

# ICD-10-CM TABLE of DRUGS and CHEMICALS

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>1-propanol</b>	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
<b>2-propanol</b>	T51.2X1	T51.2X2	T51.2X3	T51.2X4	--	--
<b>2,4-D (dichlorophen-oxyacetic acid)</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>2,4-toluene diisocyanate</b>	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
<b>2,4,5-T (trichloro-phenoxyacetic acid)</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>3,4-methylenedioxymethamphetamine</b>	T43.641	T43.642	T43.643	T43.644	--	--
<b>14-hydroxydihydro-morphinone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>ABOB</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Abrine</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Abrus (seed)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Absinthe</b>	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- beverage	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
<b>Acaricide</b>	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
<b>Acebutolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Acecabromal</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Aceclidine</b>	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
<b>Acedapsone</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Acefylline piperazine</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Acemorphan</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Acenocoumarin</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Acenocoumarol</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Acepifylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Acepromazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Acesulfamethoxypyridazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Acetal</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Acetaldehyde (vapor)</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- liquid	T65.891	T65.892	T65.893	T65.894	--	--
<b>P-Acetamidophenol</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Acetaminophen</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Acetaminosalol</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Acetanilide</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Acetarsol</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Acetazolamide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Acetiamine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Acetic</b>						
- acid	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- - with sodium acetate (ointment)	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- - ester (solvent)(vapor)	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- - irrigating solution	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- - medicinal (lotion)	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- anhydride	T65.891	T65.892	T65.893	T65.894	--	--
- ether (vapor)	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Acetohexamide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Acetohydroxamic acid</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Acetomenaphthone</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Acetomorphine</b>	T40.1X1	T40.1X2	T40.1X3	T40.1X4	--	--
<b>Acetone (oils)</b>	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
- chlorinated	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
- vapor	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
<b>Acetonitrile</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Acetophenazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Acetophenetidin</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Acetophenone</b>	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
<b>Acetorphine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Acetosulfone (sodium)</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Acetrizoate (sodium)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Acetrizoic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6

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<b>Acetyl</b>						
- bromide	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- chloride	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Acetylcarbromal</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Acetylcholine</b>						
- chloride	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
- derivative	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
<b>Acetylcysteine</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Acetyldigitoxin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Acetyldigoxin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Acetyldihydrocodeine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Acetyldihydrocodeinone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Acetylene (gas)</b>	T59.891	T59.892	T59.893	T59.894	--	--
- dichloride	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- incomplete combustion of	T58.11	T58.12	T58.13	T58.14	--	--
- industrial	T59.891	T59.892	T59.893	T59.894	--	--
- tetrachloride	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- - vapor	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Acetylpheneturide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Acetylphenylhydrazine</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Acetylsalicylic acid (salts)</b>	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
- enteric coated	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
<b>Acetylsulfamethoxypyridazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Achromycin</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Aciclovir</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Acid (corrosive) NEC</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Acidifying agent NEC</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Acipimox</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Acitretin</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Aclarubicin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Aclatonium napadisilate</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Aconite (wild)</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Aconitine</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Aconitum ferox</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Acridine</b>	T65.6X1	T65.6X2	T65.6X3	T65.6X4	--	--
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Acriflavine</b>	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
<b>Acriflavinium chloride</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Acrinol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Acrisorcin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Acrivastine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Acrolein (gas)</b>	T59.891	T59.892	T59.893	T59.894	--	--
- liquid	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
<b>Acrylamide</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Acrylic resin</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Acrylonitrile</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Actaea spicata</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berry	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Acterol</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>ACTH</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Actinomycin C</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Actinomycin D</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Activated charcoal -see also Charcoal, medicinal</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Acyclovir</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Adenine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- arabinoside	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Adenosine (phosphate)</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>ADH</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Adhesive NEC</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Adicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Adiphenine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Adipiodone</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Adjunct, pharmaceutical</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Adrenal (extract, cortex or medulla)(glucocorticoids)(hormones)(mineral ocorticoids)</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Adrenaline</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Adrenalin -see Adrenaline</b>						
<b>Adrenergic NEC</b>	T44.901	T44.902	T44.903	T44.904	T44.905	T44.906
- blocking agent NEC	T44.8X1	T44.8X2	T44.8X3	T44.8X4	T44.8X5	T44.8X6
- - beta, heart	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
- specified NEC	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Adrenochrome</b>						
- (mono) semicarbazone	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
- derivative	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Adrenocorticotrophic hormone</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Adrenocorticotrophin</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Adriamycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Aerosol spray NEC</b>	T65.91	T65.92	T65.93	T65.94	--	--
<b>Aerosporin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Aethusa cynapium</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Afghanistan black</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>Aflatoxin</b>	T64.01	T64.02	T64.03	T64.04	--	--
<b>Afloqualone</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>African boxwood</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Agar</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Agonist</b>						
- predominantly						
- - alpha-adrenoreceptor	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
- - beta-adrenoreceptor	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Agricultural agent NEC</b>	T65.91	T65.92	T65.93	T65.94	--	--
<b>Agrypnal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>AHLG</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16

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<b>Air contaminant(s), source/type NOS</b>	T65.91	T65.92	T65.93	T65.94	--	--
<b>Ajmaline</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Akee</b>	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Akrinol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Akritoin</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Alacepril</b>	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
<b>Alantolactone</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Albamycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Albendazole</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Albumin</b>						
- bovine	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- human serum	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- - salt-poor	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- normal human serum	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Albuterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Albutoin</b>	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
<b>Alclometasone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Alcohol</b>	T51.91	T51.92	T51.93	T51.94	--	--
- absolute	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- - beverage	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- allyl	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--
- amyl	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- antifreeze	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
- beverage	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- butyl	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- dehydrated	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- - beverage	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- denatured	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- deterrent NEC	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
- diagnostic (gastric function)	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- ethyl	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- - beverage	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- grain	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- - beverage	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- industrial	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- isopropyl	T51.2X1	T51.2X2	T51.2X3	T51.2X4	--	--
- methyl	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
- preparation for consumption	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- propyl	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- - secondary	T51.2X1	T51.2X2	T51.2X3	T51.2X4	--	--
- radiator	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
- rubbing	T51.2X1	T51.2X2	T51.2X3	T51.2X4	--	--
- specified type NEC	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--
- surgical	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- vapor (from any type of Alcohol)	T59.891	T59.892	T59.893	T59.894	--	--
- wood	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
<b>Alcuronium (chloride)</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Aldactone</b>	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
<b>Aldesulfone sodium</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Aldicarb</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Aldomet</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Aldosterone</b>	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
<b>Aldrin (dust)</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Aleve -see Naproxen</b>						
<b>Alexitol sodium</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Alfacalcidol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Alfadolone</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Alfaxalone</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Alfentanil</b>	T40.411	T40.412	T40.413	T40.414	T40.415	T40.416
<b>Alfuzosin (hydrochloride)</b>	T44.8X1	T44.8X2	T44.8X3	T44.8X4	T44.8X5	T44.8X6
<b>Algae (harmful) (toxin)</b>	T65.821	T65.822	T65.823	T65.824	--	--
<b>Algeldrate</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Algin</b>	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Alglucerase</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Alidase</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Alimemazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Aliphatic thiocyanates</b>	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
<b>Alizapride</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Alkali (caustic)</b>	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
<b>Alkaline antiseptic solution (aromatic)</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Alkalinizing agents (medicinal)</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Alkalinizing agent NEC</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Alka-seltzer</b>	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
<b>Alkavervir</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Alkonium (bromide)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Alkylating drug NEC</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- antimyeloproliferative	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- lymphatic	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Alkylisocyanate</b>	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
<b>Allantoin</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Allegron</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Allethrin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Allobarbitol</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Allopurinol</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Allyl</b>						
- Alcohol	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--
- disulfide	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Allylestrenol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Allylisopropylacetylurea</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Allylisopropylmalonylurea</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Allylthiourea</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Allyltribromide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Allypropymal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Almagate</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Almasilate</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Almitrine</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Aloes</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Aloglutamol</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Aloin</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Aloxidone</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Alpha</b>						
- acetyldigoxin	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
- adrenergic blocking drug	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
- amylase	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
- tocoferol (acetate)	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- tocopherol	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Alphadolone</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Alphaprodine</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Alphaxalone</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Alprazolam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Alprenolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Alprostadiil</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Alsactide</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Alseroxylon</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Alteplase</b>	T45.611	T45.612	T45.613	T45.614	T45.615	T45.616
<b>Altizide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Altretamine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Alum (medicinal)</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- nonmedicinal (ammonium) (potassium)	T56.891	T56.892	T56.893	T56.894	--	--
<b>Aluminium, aluminum</b>						
- acetate	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- - solution	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- aspirin	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
- bis (acetylsalicylate)	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
- carbonate (gel, basic)	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- chlorhydroxide-complex	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- chloride	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- clofibrate	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
- diacetate	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- glycinate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- hydroxide (gel)	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- hydroxide-magnesium carb. gel	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- magnesium silicate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- nicotinate	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
- ointment (surgical) (topical)	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- phosphate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- salicylate	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
- silicate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- sodium silicate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- subacetate	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- sulfate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- tannate	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- topical NEC	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Alurate</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Alverine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Alvodine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Amanita phalloides</b>	T62.0X1	T62.0X2	T62.0X3	T62.0X4	--	--
<b>Amanitine</b>	T62.0X1	T62.0X2	T62.0X3	T62.0X4	--	--
<b>Amantadine</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Ambazone</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Ambenonium (chloride)</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Ambroxol</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Ambuphylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Ambutonium bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Amcinonide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Amdinocilline</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Ametazole</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Amethocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- regional	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Amethopterin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Amezinium metilsulfate</b>	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Amfebutamone</b>	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
<b>Amfepramone</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Amfetamine</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Amfetaminil</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Amfomycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Amidefrine mesilate</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Amidone</b>	T40.3X1	T40.3X2	T40.3X3	T40.3X4	T40.3X5	T40.3X6
<b>Amidopyrine</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Amidotrizoate</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Amiflamine</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Amikacin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Amikhelline</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Amiloride</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Aminacrine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Amineptine</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Aminitroazole</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Amino acids</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Aminoacetic acid (derivatives)</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Aminoacridine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Aminobenzoic acid (-p)</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>4-Aminobutyric acid</b>	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
<b>Aminocaproic acid</b>	T45.621	T45.622	T45.623	T45.624	T45.625	T45.626
<b>Aminoethylisothiourium</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Aminofenazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Aminoglutethimide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Aminohippuric acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Aminomethylbenzoic acid</b>	T45.691	T45.692	T45.693	T45.694	T45.695	T45.696
<b>Aminometradine</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Aminopentamide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Aminophenazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Aminophenol</b>	T54.0X1	T54.0X2	T54.0X3	T54.0X4	--	--
<b>4-Aminophenol derivatives</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Aminophenylpyridone</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Aminophylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Aminopterin sodium</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Aminopyrine</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>8-Aminoquinoline drugs</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Aminorex</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Aminosalicylic acid</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Aminosallylum</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Amiodarone</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Amiphenazole</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Amiquinsin</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Amisometradine</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Amisulpride</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Amitriptyline</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Amitriptylinoxide</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Amlexanox</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Ammonia (fumes) (gas) (vapor)</b>	T59.891	T59.892	T59.893	T59.894	--	--
- aromatic spirit	T48.991	T48.992	T48.993	T48.994	T48.995	T48.996
- liquid (household)	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
<b>Ammoniated mercury</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Ammonium</b>						
- acid tartrate	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- bromide	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- carbonate	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- chloride	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- - expectorant	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
- compounds (household) NEC	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- - fumes (any usage)	T59.891	T59.892	T59.893	T59.894	--	--
- - industrial	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- ichthyosulronate	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- mandelate	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
- sulfamate	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- sulfonate resin	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Amobarbital (sodium)</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Amodiaquine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Amopyroquin (e)</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Amoxapine</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Amoxicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Amperozide</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Amphenidone</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Amphetamine NEC</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Amphomycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Amphotalide</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Amphotericin B</b>	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Ampicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Amprotopine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Amsacrine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Amygdaline</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Amyl</b>						
- acetate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- - vapor	T59.891	T59.892	T59.893	T59.894	--	--
- alcohol	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- chloride	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- formate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- nitrite	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- propionate	T65.891	T65.892	T65.893	T65.894	--	--
<b>Amylase</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Amylase, regional</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Amylene</b>						
- dichloride	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- hydrate	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
<b>Amylmetacresol</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Amylobarbitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Amylocaïne, regional</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- topical (surface)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Amylopectin</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Amytal (sodium)</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Anabolic steroid</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Analeptic NEC</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Analgesic</b>	T39.91	T39.92	T39.93	T39.94	T39.95	T39.96
- anti-inflammatory NEC	T39.91	T39.92	T39.93	T39.94	T39.95	T39.96
- - propionic acid derivative	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
- antirheumatic NEC	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
- aromatic NEC	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
- narcotic NEC	T40.601	T40.602	T40.603	T40.604	T40.605	T40.606
- - combination	T40.601	T40.602	T40.603	T40.604	T40.605	T40.606
- - obstetric	T40.601	T40.602	T40.603	T40.604	T40.605	T40.606
- non-narcotic NEC	T39.91	T39.92	T39.93	T39.94	T39.95	T39.96
- - combination	T39.91	T39.92	T39.93	T39.94	T39.95	T39.96
- pyrazole	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
- specified NEC	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Analgin</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Anamirta cocculus</b>	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Ancillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Ancrod</b>	T45.691	T45.692	T45.693	T45.694	T45.695	T45.696
<b>Androgen</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Androgen-estrogen mixture</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Androstalone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Androstanolone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Androsterone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Anemone pulsatilla</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Anesthesia</b>						
- caudal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- endotracheal	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- epidural	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- inhalation	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- local	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- mucosal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- muscle relaxation	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
- nerve blocking	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- plexus blocking	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- potentiated	T41.201	T41.202	T41.203	T41.204	T41.205	T41.206

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- rectal	T41.201	T41.202	T41.203	T41.204	T41.205	T41.206
- - general	T41.201	T41.202	T41.203	T41.204	T41.205	T41.206
- - local	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- regional	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- surface	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Anesthetic NEC -see also Anesthesia</b>	T41.41	T41.42	T41.43	T41.44	T41.45	T41.46
- with muscle relaxant	T41.201	T41.202	T41.203	T41.204	T41.205	T41.206
- - general	T41.201	T41.202	T41.203	T41.204	T41.205	T41.206
- - local	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- gaseous NEC	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- general NEC	T41.201	T41.202	T41.203	T41.204	T41.205	T41.206
- halogenated hydrocarbon derivatives NEC	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- infiltration NEC	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- intravenous NEC	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
- local NEC	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- rectal	T41.201	T41.202	T41.203	T41.204	T41.205	T41.206
- - general	T41.201	T41.202	T41.203	T41.204	T41.205	T41.206
- - local	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- regional NEC	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal NEC	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- thiobarbiturate	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
- topical	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Aneurine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Angio-Conray</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Angiotensin</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Angiotensinamide</b>	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Anhydrohydroxy-progesterone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Anhydron</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Anileridine</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Aniline (dye) (liquid)</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
- analgesic	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
- derivatives, therapeutic NEC	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
- vapor	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Aniscoropine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Anise oil</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Anisidine</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Anisindione</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Anisotropine methyl-bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Anistreplase</b>	T45.611	T45.612	T45.613	T45.614	T45.615	T45.616
<b>Anorexiant (central)</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Anorexic agents</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Ansamycin</b>	T36.6X1	T36.6X2	T36.6X3	T36.6X4	T36.6X5	T36.6X6
<b>Ant (bite) (sting)</b>	T63.421	T63.422	T63.423	T63.424	--	--
<b>Ant poison -see Insecticide</b>						
<b>Antabuse</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Antacid NEC</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Antagonist</b>						
- Aldosterone	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
- alpha-adrenoreceptor	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
- anticoagulant	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- beta-adrenoreceptor	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
- extrapyramidal NEC	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- folic acid	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- H2 receptor	T47.0X1	T47.0X2	T47.0X3	T47.0X4	T47.0X5	T47.0X6
- heavy metal	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- narcotic analgesic	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
- opiate	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
- pyrimidine	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- serotonin	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Antazolin (e)</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Anterior pituitary hormone NEC</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Anthelmintic NEC</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Anthiolimine</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Anthralin</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Anthramycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Antiadrenergic NEC</b>	T44.8X1	T44.8X2	T44.8X3	T44.8X4	T44.8X5	T44.8X6
<b>Antiallergic NEC</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Anti-anemic (drug) (preparation)</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Antiandrogen NEC</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Antianxiety drug NEC</b>	T43.501	T43.502	T43.503	T43.504	T43.505	T43.506
<b>Antiaris toxicaria</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Antiartherosclerotic drug</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Antiasthmatic drug NEC</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Antibiotic NEC</b>	T36.91	T36.92	T36.93	T36.94	T36.95	T36.96
- aminoglycoside	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
- anticancer	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- antifungal	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
- antimycobacterial	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
- antineoplastic	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- cephalosporin (group)	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
- chloramphenicol (group)	T36.2X1	T36.2X2	T36.2X3	T36.2X4	T36.2X5	T36.2X6
- ENT	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- eye	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- fungicidal (local)	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- intestinal	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- b-lactam NEC	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
- local	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- macrolides	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
- polypeptide	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- specified NEC	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- tetracycline (group)	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
- throat	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Anticancer agents NEC</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Anticholesterolemic drug NEC</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Anticholinergic NEC</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Anticholinesterase</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
- organophosphorus	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
- - insecticide	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- - nerve gas	T59.891	T59.892	T59.893	T59.894	--	--
- reversible	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- ophthalmological	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Anticoagulant NEC</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
- Antagonist	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Anti-common-cold drug NEC</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Anticonvulsant</b>	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76
- barbiturate	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- combination (with barbiturate)	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- hydantoin	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
- hypnotic NEC	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- oxazolidinedione	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
- pyrimidinedione	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- specified NEC	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- succinimide	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Anti-D immunoglobulin (human)</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Antidepressant</b>	T43.201	T43.202	T43.203	T43.204	T43.205	T43.206
- monoamine oxidase inhibitor	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
- selective serotonin norepinephrine reuptake inhibitor	T43.211	T43.212	T43.213	T43.214	T43.215	T43.216
- selective serotonin reuptake inhibitor	T43.221	T43.222	T43.223	T43.224	T43.225	T43.226
- specified NEC	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
- tetracyclic	T43.021	T43.022	T43.023	T43.024	T43.025	T43.026
- triazolopyridine	T43.211	T43.212	T43.213	T43.214	T43.215	T43.216
- tricyclic	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Antidiabetic NEC</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- biguanide	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- - and sulfonyl combined	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- combined	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- sulfonyleurea	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Antidiarrheal drug NEC</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- absorbent	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Antidiphtheria serum</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Antidiuretic hormone</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Antidote NEC</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
- heavy metal	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Antidysrhythmic NEC</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Antiemetic drug</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Antiepilepsy agent</b>	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76
- combination	T42.5X1	T42.5X2	T42.5X3	T42.5X4	T42.5X5	T42.5X6
- mixed	T42.5X1	T42.5X2	T42.5X3	T42.5X4	T42.5X5	T42.5X6
- specified, NEC	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Antiestrogen NEC</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Antifertility pill</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Antifibrinolytic drug</b>	T45.621	T45.622	T45.623	T45.624	T45.625	T45.626
<b>Antifilarial drug</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Antiflatulent</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Antifreeze</b>	T65.91	T65.92	T65.93	T65.94	--	--
- alcohol	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
- ethylene glycol	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--
<b>Antifungal</b>						
- antibiotic (systemic)	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- anti-infective NEC	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
- disinfectant, local	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- nonmedicinal (spray)	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Anti-gastric-secretion drug NEC</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Antigonadotrophin NEC</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Antihallucinogen</b>	T43.501	T43.502	T43.503	T43.504	T43.505	T43.506
<b>Anthelmintics</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Antihemophilic</b>						
- factor	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- fraction	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- globulin concentrate	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
- human plasma	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- plasma, dried	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Antihemorrhoidal preparation</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Antiheparin drug</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Antihistamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Antihookworm drug</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Anti-human lymphocytic globulin</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Antihyperlipidemic drug</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Antihypertensive drug NEC</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Anti-infective NEC</b>	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
- anthelmintic	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
- antibiotics	T36.91	T36.92	T36.93	T36.94	T36.95	T36.96
- - specified NEC	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- antimalarial	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
- antimycobacterial NEC	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- - antibiotics	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
- antiprotozoal NEC	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
- - blood	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
- antiviral	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
- arsenical	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- bismuth, local	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ENT	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- eye NEC	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- heavy metals NEC	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- local NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- - specified NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- mixed	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Anti-inflammatory drug NEC</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
- local	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- nonsteroidal NEC	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
- - propionic acid derivative	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
- specified NEC	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Antikaluretic</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Antiknock (tetraethyl lead)</b>	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
<b>Antilipemic drug NEC</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Antimalarial</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- prophylactic NEC	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
- pyrimidine derivative	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Antimetabolite</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Antimitotic agent</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Antimony (compounds) (vapor) NEC</b>	T56.891	T56.892	T56.893	T56.894	--	--
- anti-infectives	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- dimercaptosuccinate	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
- hydride	T56.891	T56.892	T56.893	T56.894	--	--
- pesticide (vapor)	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
- potassium (sodium) tartrate	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- sodium dimercaptosuccinate	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
- tartrated	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Antimuscarinic NEC</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Antimycobacterial drug NEC</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- antibiotics	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
- combination	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Antinausea drug</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Antinematode drug</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Antineoplastic NEC</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- alkaloidal	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- antibiotics	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- combination	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- - estrogen	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- steroid	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Antiparasitic drug (systemic)</b>	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
- local	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- specified NEC	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Antiparkinsonism drug NEC</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Antiperspirant NEC</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Antiphlogistic NEC</b>	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
<b>Antiplatyhelminthic drug</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Antiprotozoal drug NEC</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
- blood	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
- local	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Antipruritic drug NEC</b>	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
<b>Antipsychotic drug</b>	T43.501	T43.502	T43.503	T43.504	T43.505	T43.506
- specified NEC	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Antipyretic</b>	T39.91	T39.92	T39.93	T39.94	T39.95	T39.96
- specified NEC	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Antipyrene</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Antirabies hyperimmune serum</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Antirheumatic NEC</b>	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
<b>Antirigidity drug NEC</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Antischistosomal drug</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Antiscorpion sera</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Antiseborrheics</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Antiseptics (external) (medicinal)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Antistine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Antitapeworm drug</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Antitetanus immunoglobulin</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Antithrombotic</b>	T45.521	T45.522	T45.523	T45.524	T45.525	T45.526
<b>Antithyroid drug NEC</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Antitoxin</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- diphtheria	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- gas gangrene	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- tetanus	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Antitrichomonal drug</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Antituberculars</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- antibiotics	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Antitussive NEC</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
- codeine mixture	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
- opiate	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Antiviral drug</b>	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
<b>Antivenin, antivenom (sera)</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- crotaline	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- spider bite	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Antivertigo drug</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Antiviral drug NEC</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
- eye	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Antiwhipworm drug</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Antrol -see also by specific chemical substance</b>	T60.91	T60.92	T60.93	T60.94	--	--
- fungicide	T60.91	T60.92	T60.93	T60.94	--	--
<b>ANTU (alpha naphthylthiourea)</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Apacillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>APC</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Aplonidine</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Apomorphine</b>	T47.7X1	T47.7X2	T47.7X3	T47.7X4	T47.7X5	T47.7X6
<b>Appetite depressants, central</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Apraclonidine (hydrochloride)</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Apresoline</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Aprindine</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Aprobarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Apronalide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Aprotinin</b>	T45.621	T45.622	T45.623	T45.624	T45.625	T45.626
<b>Aptocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Aqua fortis</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Ara-A</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Ara-C</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Arachis oil</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- cathartic	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Aralen</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Arecoline</b>	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
<b>Arginine</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- glutamate	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Argyrol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Aristocort</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Aromatics, corrosive</b>	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
- disinfectants	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
<b>Arsenate of lead</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- herbicide	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Arsenic, arsenicals (compounds) (dust) (vapor) NEC</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- anti-infectives	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- pesticide (dust) (fumes)	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Arsine (gas)</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Arsphenamine (silver)</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Arsthinol</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Artane</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Arthropod (venomous) NEC</b>	T63.481	T63.482	T63.483	T63.484	--	--
<b>Articaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Asbestos</b>	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
<b>Ascaridole</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Ascorbic acid</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Asiaticoside</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Asparaginase</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Aspidium (oleoresin)</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Aspirin (aluminum) (soluble)</b>	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
<b>Aspoxicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Astemizole</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Astringent (local)</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- specified NEC	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Astromicin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Ataractic drug NEC</b>	T43.501	T43.502	T43.503	T43.504	T43.505	T43.506
<b>Atenolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Atonia drug, intestinal</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Atophan</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Atracurium besilate</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Atropine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- derivative	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- methonitrate	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Attapulgit</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Auramine</b>	T65.891	T65.892	T65.893	T65.894	--	--
- dye	T65.6X1	T65.6X2	T65.6X3	T65.6X4	--	--
- fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Auranofin</b>	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
<b>Aurantii</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Aureomycin</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Aurothioglucose</b>	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
<b>Aurothioglycanide</b>	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
<b>Aurothiomalate sodium</b>	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
<b>Aurotioprol</b>	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
<b>Automobile fuel</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Autonomic nervous system agent NEC</b>	T44.901	T44.902	T44.903	T44.904	T44.905	T44.906
<b>Avlosulfon</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Avomine</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Axerophthol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Azacididine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Azacyclonol</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Azadirachta</b>	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
<b>Azanidazole</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Azapetine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Azapropazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Azaribine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Azaserine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Azatadine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Azatepa</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Azathioprine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Azelaic acid</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Azelastine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Azidocillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Azidothymidine</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Azinphos (ethyl) (methyl)</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Aziridine (chelating)</b>	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
<b>Azithromycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Azlocillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Azobenzene smoke</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
- acaricide	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
<b>Azosulfamide</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>AZT</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Aztreonam</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Azulfidine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Azuresin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Bacampicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Bacillus</b>						
- lactobacillus	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
- subtilis	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Bacimycin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Bacitracin zinc</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- with neomycin	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Baclofen</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Baking soda</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>BAL</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Bambuterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Bamethan (sulfate)</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Bamifylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Bamipine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Baneberry -see Actaea spicata</b>						
<b>Banewort -see Belladonna</b>						
<b>Barbenyl</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Barbexalclone</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Barbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- sodium	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Barbitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Barbiturate NEC</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- with tranquilizer	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- anesthetic (intravenous)	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Barium (carbonate) (chloride) (sulfite)</b>	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- diagnostic agent	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- pesticide	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
- rodenticide	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
- sulfate (medicinal)	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Barrier cream</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Basic fuchsin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Battery acid or fluid</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Bay rum</b>	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--
<b>BCG (vaccine)</b>	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
<b>BCNU</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Bearsfoot</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Beclamide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Beclomethasone</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Bee (sting) (venom)</b>	T63.441	T63.442	T63.443	T63.444	--	--
<b>Befunolol</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Bekanamycin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Belladonna -see also Nightshade</b>						
- alkaloids	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- extract	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- herb	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Bemegride</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Benactyzine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Benadryl</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Benaprizine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Benazepril</b>	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
<b>Bencyclane</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Bendazol</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Bendrofluazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Bendroflumethiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Benemid</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Benethamine penicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Benexate</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Benfluorex</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Benfotiamine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Benisone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Benomyl</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Benoquin</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Benoxinate</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Benperidol</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Benproperine</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Benserazide</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Bentazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Bentiromide</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Bentonite</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Benzalbutyramide</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Benzalkonium (chloride)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Benzamidosalicylate (calcium)</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Benzamine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- lactate	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
<b>Benzamphetamine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Benzapril hydrochloride</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Benzathine benzylpenicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Benzathine penicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Benzatropine</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Benzbromarone</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Benzcarbimine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Benzedrex</b>	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Benzedrine (amphetamine)</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Benzenamine</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Benzene</b>	T52.1X1	T52.1X2	T52.1X3	T52.1X4	--	--
- homologues (acetyl) (dimethyl)(methyl) (solvent)	T52.2X1	T52.2X2	T52.2X3	T52.2X4	--	--
<b>Benzethonium (chloride)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Benzfetamine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Benzhexol</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Benzhydramine (chloride)</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Benzidine</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Benzilium bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Benzimidazole</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Benzin (e) -see Ligroin</b>						
<b>Benziodarone</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Benznidazole</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Benzocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Benzodiapin</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Benzodiazepine NEC</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Benzoic acid</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- with salicylic acid	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Benzoin (tincture)</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Benzol (benzene)</b>	T52.1X1	T52.1X2	T52.1X3	T52.1X4	--	--
- vapor	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Benzomorphan</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Benzonatate</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Benzophenones</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Benzopyrone</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Benzothiadiazides</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Benzoxonium chloride</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Benzoyl peroxide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Benzoylps calcium</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Benzperidin</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Benzperidol</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Benzphetamine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Benzpyrinium bromide</b>	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
<b>Benzquinamide</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Benzthiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Benztropine</b>						
- anticholinergic	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- antiparkinson	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Benzydamine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Benzyl</b>						
- acetate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- alcohol	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- benzoate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- Benzoic acid	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- morphine	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
- nicotinate	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
- penicillin	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Benzylhydrochlorthia-zide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Benzylpenicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Benzylthiouracil</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Bephenium hydroxy-naphthoate</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Bepridil</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Bergamot oil</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Bergapten</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Berries, poisonous</b>	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Beryllium (compounds)</b>	T56.7X1	T56.7X2	T56.7X3	T56.7X4	--	--
<b>b-acetyldigoxin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>beta adrenergic blocking agent, heart</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>b-benzalbutyramide</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Betacarotene</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>b-eucaine</b>	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
<b>Beta-Chlor</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>b-galactosidase</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Betahistine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Betaine</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Betamethasone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Betamicin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Betanidine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>b-sitosterol(s)</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Betaxolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Betazole</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Bethanechol</b>	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
- chloride	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
<b>Bethanidine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Betoxycaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Betula oil</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Bevantolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Bevonium metilsulfate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Bezafibrate</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Beziramide</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>BHA</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Bhang</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>BHC (medicinal)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- nonmedicinal (vapor)	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Bialamicol</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Bibenzonium bromide</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Bibrocathol</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Bichloride of mercury -see Mercury, chloride</b>						
<b>Bichromates (calcium) (potassium)(sodium) (crystals)</b>	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- fumes	T56.2X1	T56.2X2	T56.2X3	T56.2X4	--	--
<b>Biclotymol</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Bicuculline</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Bifemelane</b>	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
<b>Biguanide derivatives, oral</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Bile salts</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Billigrafin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Bilopaque</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Binifibrate</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Binirobenzol</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Bioflavonoid(s)</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Biological substance NEC</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Biotin</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Biperiden</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Bisacodyl</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Bisbentiamine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Bisbutiamine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Bisdequalinium (salts) (diacetate)</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Bishydroxycoumarin</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Bismarsen</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Bismuth salts</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- aluminate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- anti-infectives	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- formic iodide	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- glycolylarsenate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- nonmedicinal (compounds) NEC	T65.91	T65.92	T65.93	T65.94	--	--
- subcarbonate	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- subsalicylate	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- sulfarsphenamine	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Bisoprolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Bisoxatin</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Bisulepin (hydrochloride)</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Bithionol</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- anthelmintic	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Bitolterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Bitoscanate</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Bitter almond oil</b>	T62.8X1	T62.8X2	T62.8X3	T62.8X4	--	--
<b>Bittersweet</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Black</b>						
- flag	T60.91	T60.92	T60.93	T60.94	--	--
- henbane	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- leaf (40)	T60.91	T60.92	T60.93	T60.94	--	--
- widow spider (bite)	T63.311	T63.312	T63.313	T63.314	--	--
- - antivenin	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Blast furnace gas (carbon monoxide from)</b>	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
<b>Bleach</b>	T54.91	T54.92	T54.93	T54.94	--	--
<b>Bleaching agent (medicinal)</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Bleomycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Blockain</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- topical (surface)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Blockers, calcium channel</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Blood (derivatives) (natural) (plasma) (whole)</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- dried	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- drug affecting NEC	T45.91	T45.92	T45.93	T45.94	T45.95	T45.96
- expander NEC	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- fraction NEC	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- substitute (macromolecular)	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Blue velvet</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Bone meal</b>	T62.8X1	T62.8X2	T62.8X3	T62.8X4	--	--
<b>Bonine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Bopindolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Boracic acid</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Borane complex</b>	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
<b>Borate(s)</b>	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- buffer	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- cleanser	T54.91	T54.92	T54.93	T54.94	--	--
- sodium	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Borax (cleanser)</b>	T54.91	T54.92	T54.93	T54.94	--	--
<b>Bordeaux mixture</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Boric acid</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Bornaprine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Boron</b>	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- hydride NEC	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- - fumes or gas	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- trifluoride	T59.891	T59.892	T59.893	T59.894	--	--
<b>Botox</b>	T48.291	T48.292	T48.293	T48.294	T48.295	T48.296
<b>Botulinus anti-toxin (type A, B)</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Brake fluid vapor</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Brallobarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Bran (wheat)</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Brass (fumes)</b>	T56.891	T56.892	T56.893	T56.894	--	--
<b>Brasso</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Bretylium tosilate</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Brevital (sodium)</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Brinase</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>British antilewisite</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Brodifacoum</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Bromal (hydrate)</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Bromazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Bromazine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Brombenzylcyanide</b>	T59.3X1	T59.3X2	T59.3X3	T59.3X4	--	--
<b>Bromelains</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Bromethalin</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Bromhexine</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Bromide salts</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Bromindione</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Bromine</b>						
- compounds (medicinal)	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- sedative	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Bromisoval</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Bromisovalum</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Bromobenzylcyanide</b>	T59.3X1	T59.3X2	T59.3X3	T59.3X4	--	--
<b>Bromochlorosalicylani-lide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Bromocriptine</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Bromodiphenhydramine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Bromoform</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Bromophenol blue reagent</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Bromopride</b>	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Bromosalicylchloranitide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Bromosalicylhydroxamic acid</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Bromo-seltzer</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Bromoxynil</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Bromperidol</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Brompheniramine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Bromsulphophthalein</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Bromural</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Bromvalerone</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Bronchodilator NEC</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Brotizolam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Brovincamine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Brown recluse spider (bite) (venom)</b>	T63.331	T63.332	T63.333	T63.334	--	--
<b>Brown spider (bite) (venom)</b>	T63.391	T63.392	T63.393	T63.394	--	--
<b>Broxaterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Broxuridine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Broxyquinoline</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Bruceine</b>	T48.291	T48.292	T48.293	T48.294	T48.295	T48.296
<b>Brucia</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Brucine</b>	T65.1X1	T65.1X2	T65.1X3	T65.1X4	--	--
<b>Brunswick green -see Copper</b>						
<b>Bruten -see Ibuprofen</b>						
<b>Bryonia</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Bucliczine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Buclosamide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Budesonide</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Budralazine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Bufferin</b>	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
<b>Buflomedil</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Buformin</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Bufotenine</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Bufrolin</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Buflylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Bulk filler</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
- cathartic	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Bumetanide</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Bunaftine</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Bunamiodyl</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Bunazosin</b>	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
<b>Bunitrolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Buphenine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Bupivacaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Bupranolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Buprenorphine</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Bupropion</b>	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
<b>Burimamide</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Buserelin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Buspirone</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Busulfan, busulphan</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Butabarbital (sodium)</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Butabarbitalone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Butabarpal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Butacaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Butalamine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Butalbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Butallylonal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Butamben</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Butamirate</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Butane (distributed in mobile container)</b>	T59.891	T59.892	T59.893	T59.894	--	--
- distributed through pipes	T59.891	T59.892	T59.893	T59.894	--	--
- incomplete combustion	T58.11	T58.12	T58.13	T58.14	--	--
<b>Butanilicaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Butanol</b>	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
<b>Butanone, 2-butanone</b>	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
<b>Butantrone</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Butaperazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Butazolidin</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Butetamate</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Butethal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Butethamate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Buthalitone (sodium)</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Butisol (sodium)</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Butizide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Butobarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- sodium	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Butobarbitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Butoconazole (nitrate)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Butorphanol</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Butriptyline</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Butropium bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Butter of antimony -see Antimony</b>						
<b>Buttercups</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Butyl</b>						
- acetate (secondary)	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- alcohol	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- aminobenzoate	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- butyrate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- carbinol	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- carbitol	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
- cellosolve	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
- chloral (hydrate)	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- formate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- lactate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- propionate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- scopolamine bromide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- thiobarbital sodium	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Butylated hydroxy-anisole</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Butylchloral hydrate</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Butyltoluene</b>	T52.2X1	T52.2X2	T52.2X3	T52.2X4	--	--
<b>Butyn</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Butyrophenone (-based tranquilizers)</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Cabergoline</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Cacodyl, cacodylic acid</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Cactinomycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Cade oil</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Cadexomer iodine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Cadmium (chloride) (fumes) (oxide)</b>	T56.3X1	T56.3X2	T56.3X3	T56.3X4	--	--
- sulfide (medicinal) NEC	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Cadralazine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Caffeine</b>	T43.611	T43.612	T43.613	T43.614	T43.615	T43.616
<b>Calabar bean</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Caladium seguinum</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Calamine (lotion)</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Calcifediol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Calciferol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Calcitonin</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Calcitriol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Calcium</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- acetylsalicylate	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
- benzamidosalicylate	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- bromide	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- bromolactobionate	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- carbaspirin	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
- carbimide	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
- carbonate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- chloride	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- - anhydrous	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- cyanide	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- dioctyl sulfosuccinate	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- disodium edathamil	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- disodium edetate	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- dobesilate	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
- EDTA	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- ferrous citrate	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- folinate	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- glubionate	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- gluconate	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- gluconogalactogluc-onate	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- hydrate, hydroxide	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- hypochlorite	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- iodide	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
- ipodate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- lactate	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- leucovorin	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- mandelate	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
- oxide	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- pantothenate	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- phosphate	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- salicylate	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
- salts	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Calculus-dissolving drug</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
Calomel	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Caloric agent	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
Calusterone	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
Camazepam	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
Camomile	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Camoquin	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
Camphor						
- insecticide	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- medicinal	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
Camylofin	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Cancer chemotherapy drug regimen	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Candepitin	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Candicidin	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Cannabinoids, synthetic	T40.721	T40.722	T40.723	T40.724	T40.725	T40.726
Cannabinol	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
Cannabis (derivatives)	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
Canned heat	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
Canrenoic acid	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
Canrenone	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
Cantharides, cantharidin, cantharis	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
Canthaxanthin	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
Capillary-active drug NEC	T46.901	T46.902	T46.903	T46.904	T46.905	T46.906
Capreomycin	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
Capsicum	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
Captafol	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
Captan	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
Captodiame, captodiamine	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
Captopril	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
Caramiphen	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Carazolol	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
Carbachol	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
Carbacrylamine (resin)	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
Carbamate (insecticide)	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
Carbamate (sedative)	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- herbicide	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- insecticide	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
Carbamazepine	T42.1X1	T42.1X2	T42.1X3	T42.1X4	T42.1X5	T42.1X6
Carbamide	T47.3X1	T47.3X2	T47.3X3	T47.3X4	T47.3X5	T47.3X6
- peroxide	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- topical	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
Carbamylcholine chloride	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
Carbaril	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
Carbarsone	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
Carbaryl	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
Carbaspirin	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
Carbazochrome (salicylate) (sodium sulfonate)	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
Carbenicillin	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
Carbenoxolone	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
Carbetapentane	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
Carbethyl salicylate	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Carbidopa (with levodopa)</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Carbimazole</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Carbinol</b>	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
<b>Carbinoxamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Carbiphene</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Carbitol</b>	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
<b>Carbo medicinalis</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Carbocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- topical (surface)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Carbocisteine</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Carbocromen</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Carbol fuchsin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Carbolic acid -see also Phenol</b>	T54.0X1	T54.0X2	T54.0X3	T54.0X4	--	--
<b>Carbolonium (bromide)</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Carbomycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Carbon</b>						
- bisulfide (liquid)	T65.4X1	T65.4X2	T65.4X3	T65.4X4	--	--
- - vapor	T65.4X1	T65.4X2	T65.4X3	T65.4X4	--	--
- dioxide (gas)	T59.7X1	T59.7X2	T59.7X3	T59.7X4	--	--
- - medicinal	T41.5X1	T41.5X2	T41.5X3	T41.5X4	T41.5X5	T41.5X6
- - nonmedicinal	T59.7X1	T59.7X2	T59.7X3	T59.7X4	--	--
- - snow	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- disulfide (liquid)	T65.4X1	T65.4X2	T65.4X3	T65.4X4	--	--
- - vapor	T65.4X1	T65.4X2	T65.4X3	T65.4X4	--	--
- monoxide (from incomplete combustion)	T58.91	T58.92	T58.93	T58.94	--	--
- - blast furnace gas	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
- - butane (distributed in mobile container)	T58.11	T58.12	T58.13	T58.14	--	--
- - - distributed through pipes	T58.11	T58.12	T58.13	T58.14	--	--
- - charcoal fumes	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
- - coal	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
- - coke (in domestic stoves, fireplaces)	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
- - gas (piped)	T58.11	T58.12	T58.13	T58.14	--	--
- - solid (in domestic stoves, fireplaces)	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
- - exhaust gas (motor) not in transit	T58.01	T58.02	T58.03	T58.04	--	--
- - - combustion engine, any not in watercraft	T58.01	T58.02	T58.03	T58.04	--	--
- - - farm tractor, not in transit	T58.01	T58.02	T58.03	T58.04	--	--
- - - gas engine	T58.01	T58.02	T58.03	T58.04	--	--
- - - motor pump	T58.01	T58.02	T58.03	T58.04	--	--
- - - motor vehicle, not in transit	T58.01	T58.02	T58.03	T58.04	--	--
- - fuel (in domestic use)	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
- - - gas (piped)	T58.11	T58.12	T58.13	T58.14	--	--
- - - - in mobile container	T58.11	T58.12	T58.13	T58.14	--	--
- - - piped (natural)	T58.11	T58.12	T58.13	T58.14	--	--
- - - utility	T58.11	T58.12	T58.13	T58.14	--	--
- - - - in mobile container	T58.11	T58.12	T58.13	T58.14	--	--
- - illuminating gas	T58.11	T58.12	T58.13	T58.14	--	--
- - industrial fuels or gases, any	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
- - kerosene (in domestic stoves, fireplaces)	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
-- kiln gas or vapor	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
-- motor exhaust gas, not in transit	T58.01	T58.02	T58.03	T58.04	--	--
-- piped gas (manufactured) (natural)	T58.11	T58.12	T58.13	T58.14	--	--
-- producer gas	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
-- propane (distributed in mobile container)	T58.11	T58.12	T58.13	T58.14	--	--
--- distributed through pipes	T58.11	T58.12	T58.13	T58.14	--	--
-- specified source NEC	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
-- stove gas	T58.11	T58.12	T58.13	T58.14	--	--
--- piped	T58.11	T58.12	T58.13	T58.14	--	--
-- utility gas	T58.11	T58.12	T58.13	T58.14	--	--
--- piped	T58.11	T58.12	T58.13	T58.14	--	--
-- water gas	T58.11	T58.12	T58.13	T58.14	--	--
-- wood (in domestic stoves, fireplaces)	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
- tetrachloride (vapor) NEC	T53.0X1	T53.0X2	T53.0X3	T53.0X4	--	--
- liquid (cleansing agent) NEC	T53.0X1	T53.0X2	T53.0X3	T53.0X4	--	--
-- solvent	T53.0X1	T53.0X2	T53.0X3	T53.0X4	--	--
<b>Carbonic acid gas</b>	T59.7X1	T59.7X2	T59.7X3	T59.7X4	--	--
- anhydrase inhibitor NEC	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Carbophenothion</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Carboplatin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Carboprost</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Carboquone</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Carbowax</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Carboxymethyl-cellulose</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>S-Carboxymethyl-cysteine</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Carbrital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Carbromal</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Carbutamide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Carbuterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Cardiac</b>						
- depressants	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
- rhythm regulator	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
-- specified NEC	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Cardiografin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Cardio-green</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Cardiotonic (glycoside) NEC</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Cardiovascular drug NEC</b>	T46.901	T46.902	T46.903	T46.904	T46.905	T46.906
<b>Cardrase</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Carfecillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Carfenazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Carfusin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Carindacillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Carisoprodol</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Carmellose</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Carminative</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Carmofur</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Carmustine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Carotene</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Carphenazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Carpipramine</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Carprofen</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Carpronium chloride</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Carrageenan</b>	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Carteolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Carter's Little Pills</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Cascara (sagrada)</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Cassava</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Castellani's paint</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Castor</b>						
- bean	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- oil	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Catalase</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Caterpillar (sting)</b>	T63.431	T63.432	T63.433	T63.434	--	--
<b>Catha (edulis) (tea)</b>	T43.691	T43.692	T43.693	T43.694	--	--
<b>Cathartic NEC</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- anthracene derivative	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
- bulk	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- contact	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
- emollient NEC	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- irritant NEC	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
- mucilage	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- saline	T47.3X1	T47.3X2	T47.3X3	T47.3X4	T47.3X5	T47.3X6
- vegetable	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Cathine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Cathomycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Cation exchange resin</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Caustic(s) NEC</b>	T54.91	T54.92	T54.93	T54.94	--	--
- alkali	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- hydroxide	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- potash	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- soda	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- specified NEC	T54.91	T54.92	T54.93	T54.94	--	--
<b>Ceepryn</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- lozenges	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Cefacetrile</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefaclor</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefadroxil</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefalexin</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefaloglycin</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefaloridine</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefalosporins</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefalotin</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefamandole</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefamycin antibiotic</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefapirin</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefatrizine</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefazedone</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefazolin</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefbuperazone</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Cefetamet</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefixime</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefmenoxime</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefmetazole</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefminox</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefonicid</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefoperazone</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Ceforanide</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefotaxime</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefotetan</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefotiam</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefoxitin</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefpimizole</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefpiramide</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefradine</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefroxadine</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefsulodin</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Ceftazidime</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefteram</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Ceftezole</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Ceftizoxime</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Ceftriaxone</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefuroxime</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cefuzonam</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Celestone</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Celiprolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Cell stimulants and proliferants</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Cellosolve</b>	T52.91	T52.92	T52.93	T52.94	--	--
<b>Cellulose</b>						
- cathartic	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- hydroxyethyl	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- nitrates (topical)	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- oxidized	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Centipede (bite)</b>	T63.411	T63.412	T63.413	T63.414	--	--
<b>Central nervous system</b>						
- depressants	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76
- - anesthetic (general) NEC	T41.201	T41.202	T41.203	T41.204	T41.205	T41.206
- - - gases NEC	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- - - intravenous	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
- - barbiturates	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- - benzodiazepines	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
- - bromides	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- - cannabis sativa	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
- - chloral hydrate	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- - ethanol	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- - hallucinogenics	T40.901	T40.902	T40.903	T40.904	T40.905	T40.906
- - hypnotics	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76
- - - specified NEC	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- - muscle relaxants	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
-- paraldehyde	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
-- sedatives; sedative-hypnotics	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76
--- mixed NEC	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
--- specified NEC	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- muscle-tone depressants	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
- stimulants	T43.601	T43.602	T43.603	T43.604	T43.605	T43.606
-- amphetamines	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
-- analeptics	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
-- antidepressants	T43.201	T43.202	T43.203	T43.204	T43.205	T43.206
-- opiate antagonists	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
-- specified NEC	T43.691	T43.692	T43.693	T43.694	T43.695	T43.696
<b>Cephalexin</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cephaloglycin</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cephaloridine</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cephalosporins</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
- N (adicillin)	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Cephalothin</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cephalotin</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cephradine</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Cerbera (odallam)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Cerberin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Cerebral stimulants</b>	T43.601	T43.602	T43.603	T43.604	T43.605	T43.606
- psychotherapeutic	T43.601	T43.602	T43.603	T43.604	T43.605	T43.606
- specified NEC	T43.691	T43.692	T43.693	T43.694	T43.695	T43.696
<b>Cerium oxalate</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Cerous oxalate</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Ceruletide</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Cetalkonium (chloride)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Cethexonium chloride</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Cetiedil</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Cetirizine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Cetomacrogol</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Cetotiamine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Cetoxime</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Cetraxate</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Cetrimide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Cetrimonium (bromide)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Cetylpyridinium chloride</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- lozenges	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Cevadilla -see Sabadilla</b>						
<b>Cevitamic acid</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Chalk, precipitated</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Chamomile</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Ch'an su</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Charcoal</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- activated -see also Charcoal, medicinal	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- fumes (Carbon monoxide)	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
-- industrial	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
- medicinal (activated)	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- - antidiarrheal	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- - poison control	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
- - specified use other than for diarrhea	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
- - topical	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Chaulmosulfone</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Chelating agent NEC</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Chelidonium majus</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Chemical substance NEC</b>	T65.91	T65.92	T65.93	T65.94	--	--
<b>Chenodeoxycholic acid</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Chenodiol</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Chenopodium</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Cherry laurel</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Chinidin (e)</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Chiniofon</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Chlrophedianol</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Chloral</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- derivative	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- hydrate	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Chloralamide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Chloralodol</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Chloralose</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Chlorambucil</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Chloramine</b>	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- T	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chloramphenicol</b>	T36.2X1	T36.2X2	T36.2X3	T36.2X4	T36.2X5	T36.2X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chlorate (potassium) (sodium) NEC</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- herbicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Chlorazaniil</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Chlorbenzene, chlorbenzol</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Chlorbenzoxamine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Chlorbutol</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Chlorcyclizine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Chlordan (e) (dust)</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Chlordantoin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chlordiazepoxide</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Chlordiethyl benzamide</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Chloresium</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Chlorethiazol</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Chlorethyl -see Ethyl chloride</b>						
<b>Chloretone</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Chlorex</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- insecticide	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Chlorfenvinphos</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Chlorhexadol</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Chlorhexamide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Chlorhexidine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Chlorhydroxyquinolin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chloride of lime (bleach)</b>	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
<b>Chlorimipramine</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Chlorinated</b>						
- camphene	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- diphenyl	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
- hydrocarbons NEC	T53.91	T53.92	T53.93	T53.94	--	--
- - solvents	T53.91	T53.92	T53.93	T53.94	--	--
- lime (bleach)	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- - and boric acid solution	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- naphthalene (insecticide)	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- - industrial (non-pesticide)	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
- pesticide NEC	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
- soda -see also sodium hypochlorite						
- - solution	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chlorine (fumes) (gas)</b>	T59.4X1	T59.4X2	T59.4X3	T59.4X4	--	--
- bleach	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- compound gas NEC	T59.4X1	T59.4X2	T59.4X3	T59.4X4	--	--
- disinfectant	T59.4X1	T59.4X2	T59.4X3	T59.4X4	--	--
- releasing agents NEC	T59.4X1	T59.4X2	T59.4X3	T59.4X4	--	--
<b>Chlorisondamine chloride</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Chlormadinone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Chlormephos</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Chlormerodrin</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Chlormethiazole</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Chlormethine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Chlormethylenecycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Chlormezanone</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Chloroacetic acid</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Chloroacetone</b>	T59.3X1	T59.3X2	T59.3X3	T59.3X4	--	--
<b>Chloroacetophenone</b>	T59.3X1	T59.3X2	T59.3X3	T59.3X4	--	--
<b>Chloroaniline</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Chlorobenzene, chlorobenzol</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Chlorobromomethane (fire extinguisher)</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Chlorobutanol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chlorocresol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chlorodehydro-methyltestosterone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Chlorodinitrobenzene</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
- dust or vapor	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Chlorodiphenyl</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Chloroethane -see Ethyl chloride</b>						
<b>Chloroethylene</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Chlorofluorocarbons</b>	T53.5X1	T53.5X2	T53.5X3	T53.5X4	--	--
<b>Chloroform (fumes) (vapor)</b>	T53.1X1	T53.1X2	T53.1X3	T53.1X4	--	--
- anesthetic	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- solvent	T53.1X1	T53.1X2	T53.1X3	T53.1X4	--	--
- water, concentrated	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Chloroguanide</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Chloromycetin</b>	T36.2X1	T36.2X2	T36.2X3	T36.2X4	T36.2X5	T36.2X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- otic solution	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chloronitrobenzene</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
- dust or vapor	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Chlorophacinone</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Chlorophenol</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Chlorophenothane</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Chlorophyll</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Chloropicrin (fumes)</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- fumigant	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
- fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- pesticide	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
<b>Chloroprocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Chloroptic</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Chloropurine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Chloropyramine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Chloropyrifos</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Chloropyrilene</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Chloroquine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Chlorothalonil</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Chlorothen</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Chlorothiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Chlorothymol</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Chlorotrianisene</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Chlorovinylchloro-arsine, not in war</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Chloroxine</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Chloroxyleneol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chlorphenamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Chlorphenesin</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
- topical (antifungal)	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chlorpheniramine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Chlorphenoxamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Chlorphentermine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Chlorprocaine -see Chloroprocaine</b>						
<b>Chlorproguanil</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Chlorpromazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Chlorpropamide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Chlorprothixene</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Chlorquinaldol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chlorquinol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Chlortalidone</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Chlortetracycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Chlorthalidone</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Chlorthiophos</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Chlortrianisene</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Chlor-Trimeton</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Chlorthion</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Chlorzoxazone</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Choke damp</b>	T59.7X1	T59.7X2	T59.7X3	T59.7X4	--	--
<b>Cholagogues</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Cholebrine</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Cholecalciferol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Cholecystokinin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Cholera vaccine</b>	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
<b>Choleretic</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Cholesterol-lowering agents</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Cholestyramine (resin)</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Cholic acid</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Choline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
- chloride	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- dihydrogen citrate	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- salicylate	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
- theophyllinate	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Cholinergic (drug) NEC</b>	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
- muscle tone enhancer	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
- organophosphorus	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
- - insecticide	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- - nerve gas	T59.891	T59.892	T59.893	T59.894	--	--
- trimethyl ammonium propanediol	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
<b>Cholinesterase reactivator</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Cholografin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Chorionic gonadotropin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Chromate</b>	T56.2X1	T56.2X2	T56.2X3	T56.2X4	--	--
- dust or mist	T56.2X1	T56.2X2	T56.2X3	T56.2X4	--	--
- lead -see also lead	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- - paint	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
<b>Chromic</b>						
- acid	T56.2X1	T56.2X2	T56.2X3	T56.2X4	--	--
- - dust or mist	T56.2X1	T56.2X2	T56.2X3	T56.2X4	--	--
- phosphate 32P	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Chromium</b>	T56.2X1	T56.2X2	T56.2X3	T56.2X4	--	--
- compounds -see Chromate						
- sesquioxide	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Chromomycin A3</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Chromonar</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Chromyl chloride</b>	T56.2X1	T56.2X2	T56.2X3	T56.2X4	--	--
<b>Chrysarobin</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Chrysazin</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Chymar</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Chymopapain</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Chymotrypsin</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Cianidanol</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Cianopramine</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Cibenzoline</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
Ciclacillin	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
Ciclobarbital -see Hexobarbital						
Ciclonicate	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
Ciclopirox (olamine)	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Ciclosporin	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Cicuta maculata or virosa	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
Cicutoxin	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
Cigarette lighter fluid	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
Cigarettes (tobacco)	T65.221	T65.222	T65.223	T65.224	--	--
Ciguatoxin	T61.01	T61.02	T61.03	T61.04	--	--
Cilazapril	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
Cimetidine	T47.0X1	T47.0X2	T47.0X3	T47.0X4	T47.0X5	T47.0X6
Cimetropium bromide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Cinchocaine	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- topical (surface)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
Cinchona	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
Cinchonine alkaloids	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
Cinchophen	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
Cinepazide	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
Cinnamedrine	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
Cinnarizine	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
Cinoxacin	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
Ciprofibrate	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
Ciprofloxacin	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
Cisapride	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
Cisplatin	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Citalopram	T43.221	T43.222	T43.223	T43.224	T43.225	T43.226
Citanest	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
Citric acid	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
Citrovorum (factor)	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
Claviceps purpurea	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
Clavulanic acid	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
Cleaner, cleansing agent, type not specified	T65.891	T65.892	T65.893	T65.894	--	--
- of paint or varnish	T52.91	T52.92	T52.93	T52.94	--	--
- specified type NEC	T65.891	T65.892	T65.893	T65.894	--	--
Clebopride	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
Clefamide	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
Clemastine	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
Clematis vitalba	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
Clemizole	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
- penicillin	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
Clenbuterol	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
Clidinium bromide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Clindamycin	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
Clinofibrate	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
Clioquinol	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
Cliradon	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
Clobazam	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
Clobenzorex	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
Clobetasol	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Clobetasone	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Clobutinol	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
Clocortolone	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
Clodantoin	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Clodronic acid	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
Clofazimine	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
Clofedanol	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
Clofenamide	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
Clofenotane	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Clofezone	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
Clofibrate	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
Clofibride	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
Cloforex	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
Clomethiazole	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
Clometocillin	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
Clomifene	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
Clomiphene	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
Clomipramine	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
Clomocycline	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
Clonazepam	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
Clonidine	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
Clonixin	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
Clopmide	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
Clopthixol	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
Cloperastine	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
Clophedianol	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
Cloponone	T36.2X1	T36.2X2	T36.2X3	T36.2X4	T36.2X5	T36.2X6
Cloprednol	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
Cloral betaine	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
Cloramfenicol	T36.2X1	T36.2X2	T36.2X3	T36.2X4	T36.2X5	T36.2X6
Clorazepate (dipotassium)	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
Clorexolone	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
Clorfenamine	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
Clorgiline	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
Clorotepine	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Clorox (bleach)	T54.91	T54.92	T54.93	T54.94	--	--
Clorprenaline	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
Clortermine	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
Clotiapine	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
Clotiazepam	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
Clotibric acid	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
Clotrimazole	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Cloxacillin	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
Cloxazolam	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
Cloxiquine	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Clozapine	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
Coagulant NEC	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Coal (carbon monoxide from) -see also Carbon, monoxide, coal</b>	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
- oil -see <i>Kerosene</i>						
- tar	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
- - fumes	T59.891	T59.892	T59.893	T59.894	--	--
- - medicinal (ointment)	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- - - analgesics NEC	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
- - naphtha (solvent)	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Cobalamine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Cobalt (nonmedicinal) (fumes) (industrial)</b>	T56.891	T56.892	T56.893	T56.894	--	--
- medicinal (trace) (chloride)	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Cobra (venom)</b>	T63.041	T63.042	T63.043	T63.044	--	--
<b>Coca (leaf)</b>	T40.5X1	T40.5X2	T40.5X3	T40.5X4	T40.5X5	T40.5X6
<b>Cocaine</b>	T40.5X1	T40.5X2	T40.5X3	T40.5X4	T40.5X5	T40.5X6
- topical anesthetic	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Coccarboxylase</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Coccioidin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Cocculus indicus</b>	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Cochineal</b>	T65.6X1	T65.6X2	T65.6X3	T65.6X4	--	--
- medicinal products	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Codeine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Cod-liver oil</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Coenzyme A</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Coffee</b>	T62.8X1	T62.8X2	T62.8X3	T62.8X4	--	--
<b>Cogalactoisomerase</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Cogentin</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Coke fumes or gas (carbon monoxide)</b>	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
- industrial use	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
<b>Colace</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Colaspase</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Colchicine</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Colchicum</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Cold cream</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Colecalciferol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Colestipol</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Colestyramine</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Colimycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Colistimethate</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Colistin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- sulfate (eye preparation)	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Collagen</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Collagenase</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Collodion</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Colocynth</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Colophony adhesive</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Colorant -see also Dye</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Coloring matter -see Dye(s)</b>						
<b>Combustion gas (after combustion) -see Carbon, monoxide</b>						
- prior to combustion	T59.891	T59.892	T59.893	T59.894	--	--



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Compazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Compound</b>						
- 42 (warfarin)	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
- 269 (endrin)	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- 497 (dieldrin)	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- 1080 (sodium fluoroacetate)	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
- 3422 (parathion)	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- 3911 (phorate)	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- 3956 (toxaphene)	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- 4049 (malathion)	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- 4069 (malathion)	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- 4124 (dicapthion)	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- E (cortisone)	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- F (hydrocortisone)	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Congener, anabolic</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Congo red</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Coniine, conine</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Conium (maculatum)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Conjugated estrogenic substances</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Contact</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Contact lens solution</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Contraceptive (oral)</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
- vaginal	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Contrast medium, radiography</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Convallaria glycosides</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Convallaria majalis</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berry	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Copper (dust) (fumes) (nonmedicinal) NEC</b>	T56.4X1	T56.4X2	T56.4X3	T56.4X4	--	--
- arsenate, arsenite	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- - insecticide	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- emetic	T47.7X1	T47.7X2	T47.7X3	T47.7X4	T47.7X5	T47.7X6
- fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- gluconate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- insecticide	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- medicinal (trace)	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- oleate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- sulfate	T56.4X1	T56.4X2	T56.4X3	T56.4X4	--	--
- - cupric	T56.4X1	T56.4X2	T56.4X3	T56.4X4	--	--
- - - fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- - - medicinal						
- - - - ear	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- - - - emetic	T47.7X1	T47.7X2	T47.7X3	T47.7X4	T47.7X5	T47.7X6
- - - - eye	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- - cuprous	T56.4X1	T56.4X2	T56.4X3	T56.4X4	--	--
- - fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- - medicinal						
- - - ear	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- - - emetic	T47.7X1	T47.7X2	T47.7X3	T47.7X4	T47.7X5	T47.7X6
- - - eye	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Copperhead snake (bite) (venom)</b>	T63.061	T63.062	T63.063	T63.064	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Coral (sting)</b>	T63.691	T63.692	T63.693	T63.694	--	--
- snake (bite) (venom)	T63.021	T63.022	T63.023	T63.024	--	--
<b>Corbadrine</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Cordite</b>	T65.891	T65.892	T65.893	T65.894	--	--
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Cordran</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Corn cures</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Corn starch</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Cornhusker's lotion</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Coronary vasodilator NEC</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Corrosive NEC</b>	T54.91	T54.92	T54.93	T54.94	--	--
- acid NEC	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- aromatics	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
- - disinfectant	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
- fumes NEC	T54.91	T54.92	T54.93	T54.94	--	--
- specified NEC	T54.91	T54.92	T54.93	T54.94	--	--
- sublimate	T56.1X1	T56.1X2	T56.1X3	T56.1X4	--	--
<b>Cortate</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Cort-Dome</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Cortef</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Corticosteroid</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- mineral	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
- ophthalmic	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Corticotropin</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Cortisol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Cortisone (acetate)</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Cortivazol</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Cortogen</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Cortone</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Cortril</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Corynebacterium parvum</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Cosmetic preparation</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Cosmetics</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Cosyntropin</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Cotarnine</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Co-trimoxazole</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Cottonseed oil</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Cough mixture (syrup)</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
- containing opiates	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
- expectorants	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Coumadin</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
- rodenticide	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Coumaphos</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Coumarin</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Coumetarol</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Cowbane</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Cozyme</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Crack</b>	T40.5X1	T40.5X2	T40.5X3	T40.5X4	--	--
<b>Crataegus extract</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Creolin</b>	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
- disinfectant	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
<b>Creosol (compound)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Creosote (coal tar) (beechwood)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- medicinal (expectorant)	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
- syrup	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Cresol(s)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- and soap solution	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Cresyl acetate</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Cresylic acid</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Crimidine</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Croconazole</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Cromoglicic acid</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Cromolyn</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Cromonar</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Cropropamide</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
- with crotethamide	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Crotamiton</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Crotethamide</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
- with cropropamide	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Croton (oil)</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
- chloral	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Crude oil</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Cryogenine</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Cryolite (vapor)</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- insecticide	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Cryptenamine (tannates)</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Crystal violet</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Cuckoopint</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Cumetharol</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Cupric</b>						
- acetate	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- acetoarsenite	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- arsenate	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- gluconate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- oleate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- sulfate	T56.4X1	T56.4X2	T56.4X3	T56.4X4	--	--
<b>Cuprous sulfate -see also Copper sulfate</b>	T56.4X1	T56.4X2	T56.4X3	T56.4X4	--	--
<b>Curare, curarine</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Cyamemazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Cyamopsis tetragono-loba</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Cyanacetyl hydrazide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Cyanic acid (gas)</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Cyanide(s) (compounds) (potassium) (sodium) NEC</b>	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
- dust or gas (inhalation) NEC	T57.3X1	T57.3X2	T57.3X3	T57.3X4	--	--
- fumigant	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
- hydrogen	T57.3X1	T57.3X2	T57.3X3	T57.3X4	--	--
- mercuric -see Mercury						
- pesticide (dust) (fumes)	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
<b>Cyanoacrylate adhesive</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Cyanocobalamin</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Cyanogen (chloride) (gas) NEC</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Cyclacillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Cyclaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Cyclamate</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Cyclamen europaeum</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Cyclandelate</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Cyclazocine</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Cyclizine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Cyclobarbitol</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Cyclobarbitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Cyclobenzaprine</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Cyclodrine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Cycloguanil embonate</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Cyclohexane</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Cyclohexanol</b>	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--
<b>Cyclohexanone</b>	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
<b>Cycloheximide</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Cyclohexyl acetate</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Cycloleucin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Cyclomethycaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Cyclopentamine</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Cyclopenthiazine</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Cyclopentolate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Cyclophosphamide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Cycloplegic drug</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Cyclopropane</b>	T41.291	T41.292	T41.293	T41.294	T41.295	T41.296
<b>Cyclopyrabital</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Cycloserine</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Cyclosporin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Cyclothiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Cyrimine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Cyhalothrin</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Cymarin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Cypermethrin</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Cyphenothrin</b>	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
<b>Cyproheptadine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Cyproterone</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Cysteamine</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Cytarabine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Cytisus</b>						
- laburnum	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- scoparius	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Cytochrome C</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Cytomel</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Cytosine arabinoside</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Cytoxan</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Cytozyme</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>2,4-D</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Dacarbazine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Dactinomycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>DADPS</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Dakin's solution</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Dalapon (sodium)</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Dalmane</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Danazol</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Danilone</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Danthron</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Dantrolene</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Dantron</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Daphne (gnidium) (mezereum)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berry	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Dapsone</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Daraprim</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Darnel</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Darvon</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Daunomycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Daunorubicin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>DBI</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>D-Con</b>	T60.91	T60.92	T60.93	T60.94	--	--
- insecticide	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- rodenticide	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>DDAVP</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>DDE (bis(chlorophenyl)-dichloroethylene)</b>	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
<b>DDS</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>DDT (dust)</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Deadly nightshade -see also Belladonna</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berry	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Deamino-D-arginine vasopressin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Deanol (aceglumate)</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Debrisoquine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Decaborane</b>	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- fumes	T59.891	T59.892	T59.893	T59.894	--	--
<b>Decadron</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Decahydronaphthalene</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Decalin</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Decamethonium (bromide)</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Decholin</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Declomycin</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Decongestant, nasal (mucosa)</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
- combination	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Deet</b>	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
<b>Deferoxamine</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Deflazacort</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Deglycyrrhizinized extract of licorice</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Dehydrocholic acid</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
Dehydroemetine	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
Dekalin	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
Delalutin	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
Delorazepam	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
Delphinium	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
Deltamethrin	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
Deltasone	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
Deltra	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
Delvinal	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
Demecarium (bromide)	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
Demeclocycline	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
Demecolcine	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Demegestone	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
Demelanizing agents	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
Demephion -O and -S	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
Demerol	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
Demethylchlortetracycline	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
Demethyltetracycline	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
Demeton -O and -S	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
Demulcent (external)	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- specified NEC	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
Demulen	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
Denatured alcohol	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
Dendrid	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
Dental drug, topical application NEC	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
Dentifrice	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
Deodorant spray (feminine hygiene)	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
Deoxycortone	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
2-Deoxy-5-fluorouridine	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
5-Deoxy-5-fluorouridine	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Deoxyribonuclease (pancreatic)	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
Depilatory	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
Deprenalin	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
Deprenyl	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
Depressant, appetite	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Depressant</b>						
- appetite (central)	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
- cardiac	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
- central nervous system (anesthetic) -see also <i>Central nervous system, depressants</i>	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76
- - general anesthetic	T41.201	T41.202	T41.203	T41.204	T41.205	T41.206
- - muscle tone	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
- muscle tone, central	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
- psychotherapeutic	T43.501	T43.502	T43.503	T43.504	T43.505	T43.506
Deptropine	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
Dequalinium (chloride)	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Derris root	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
Deserpidine	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
Desferrioxamine	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
Desipramine	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Deslanoside</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Desloughing agent</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Desmethylimipramine</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Desmopressin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Desocodeine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Desogestrel</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Desomorphine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Desonide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Desoximetasone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Desoxycorticosteroid</b>	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
<b>Desoxycortone</b>	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
<b>Desoxyephedrine</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Detaxtran</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Detergent</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- external medication	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- local	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- medicinal	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- nonmedicinal	T55.1X1	T55.1X2	T55.1X3	T55.1X4	--	--
- specified NEC	T55.1X1	T55.1X2	T55.1X3	T55.1X4	--	--
<b>Deterrent, alcohol</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Detoxifying agent</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Detrothyronine</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Dettol (external medication)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Dexamethasone</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Dexamfetamine</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Dexamphetamine</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Dexbrompheniramine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Dexchlorpheniramine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Dexedrine</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Dexetimide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Dexfenfluramine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Dexpanthenol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Dextran (40) (70) (150)</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Dextriferron</b>	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
<b>Dextro calcium pantothenate</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Dextro pantothenyl alcohol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Dextroamphetamine</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Dextromethorphan</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Dextromoramide</b>	T40.491	T40.492	T40.493	T40.494	--	--
- topical	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Dextropropoxyphene</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Dextrophan</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Dextrose</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- concentrated solution, intravenous	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
<b>Dextrothyroxin</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Dextrothyroxine sodium</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>DFP</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>DHE</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
- 45	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Diabinese</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Diacetone alcohol</b>	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
<b>Diacetyl monoxime</b>	T50.991	T50.992	T50.993	T50.994	--	--
<b>Diacetylmorphine</b>	T40.1X1	T40.1X2	T40.1X3	T40.1X4	--	--
<b>Diachylon plaster</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Diaethylstilboestrolum</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Diagnostic agent NEC</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Dial (soap)</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- sedative	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Dialkyl carbonate</b>	T52.91	T52.92	T52.93	T52.94	--	--
<b>Diallylbarbituric acid</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Diallymal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Dialysis solution (intraperitoneal)</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Diaminodiphenylsulfone</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Diamorphine</b>	T40.1X1	T40.1X2	T40.1X3	T40.1X4	--	--
<b>Diamox</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Diamthazole</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Dianthone</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Diaphenylsulfone</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Diasone (sodium)</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Diastase</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Diatrizoate</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Diazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Diazinon</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Diazomethane (gas)</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Diazoxide</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Dibekacin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Dibenamine</b>	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
<b>Dibenzepin</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Dibenzheptopine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Dibenzyline</b>	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
<b>Diborane (gas)</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Dibromochloropropane</b>	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
<b>Dibromodulcitol</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Dibromoethane</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Dibromomannitol</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Dibromopropamide isethionate</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Dibrompropamide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Dibucaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- topical (surface)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Dibunat sodium</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Dibutoline sulfate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Dicamba</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Dicapthon</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Dichlobenil</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Dichlone</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Dichloralphenozone</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Dichlorbenzidine</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
Dichlorhydrin	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
Dichlorhydroxyquinoline	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
Dichlorobenzene	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
Dichlorobenzyl alcohol	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
Dichlorodifluoromethane	T53.5X1	T53.5X2	T53.5X3	T53.5X4	--	--
Dichloroethane	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
Sym-Dichloroethyl ether	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
Dichloroethyl sulfide, not in war	T59.891	T59.892	T59.893	T59.894	--	--
Dichloroethylene	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
Dichloroformoxine, not in war	T59.891	T59.892	T59.893	T59.894	--	--
Dichlorohydrin, alpha-dichlorohydrin	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
Dichloromethane (solvent)	T53.4X1	T53.4X2	T53.4X3	T53.4X4	--	--
- vapor	T53.4X1	T53.4X2	T53.4X3	T53.4X4	--	--
Dichloronaphthoquinone	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
Dichlorophen	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
2,4-Dichlorophenoxyacetic acid	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
Dichloropropene	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
Dichloropropionic acid	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
Dichlorphenamide	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
Dichlorvos	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
Diclofenac	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
Diclofenamide	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
Diclofensine	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
Diclonixine	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
Dicloxacillin	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
Dicophane	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Dicoumarol, dicoumarin, dicumarol	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
Dicrotophos	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
Dicyanogen (gas)	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
Dicyclomine	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Dicycloverine	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Dideoxycytidine	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
Dideoxyinosine	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
Dieldrin (vapor)	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
Diemal	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
Dienestrol	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
Dienoestrol	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
Dietetic drug NEC	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
Diethazine	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Diethyl</b>						
- barbituric acid	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- carbamazine	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
- carbinol	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- carbonate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- ether (vapor) -see also ether	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- oxide	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- propion	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
- stilbestrol	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- toluamide (nonmedicinal)	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
- - medicinal	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Diethylcarbamazine</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Diethylene</b>						
- dioxide	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- glycol (monoacetate) (monobutyl ether) (monoethyl ether)	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
<b>Diethylhexylphthalate</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Diethylpropion</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Diethylstilbestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Diethylstilboestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Diethylsulfone-diethylmethane</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Diethyltoluamide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Diethyltryptamine (DET)</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Difebarbamate</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Difenclozazine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Difenidol</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Difenoxin</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Difetarstone</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Diffusin</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Diflorasone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Diflos</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Diflubenzuron</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Diflucortolone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Diflunisal</b>	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
<b>Difluoromethyldopa</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Difluorophate</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Digestant NEC</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Digitalin (e)</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Digitalis (leaf)(glycoside)</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
- lanata	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
- purpurea	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Digitoxin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Digitoxose</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Digoxin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Digoxine</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Dihydralazine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Dihydrazine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Dihydrocodeine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Dihydrocodeinone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Dihydroergocornine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Dihydroergocristine (mesilate)</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Dihydroergokryptine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Dihydroergotamine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Dihydroergotoxine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
- mesilate	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Dihydrohydroxycodone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Dihydrohydroxymorphinone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Dihydroisocodeine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Dihydromorphine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Dihydromorphinone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Dihydrostreptomycin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Dihydrotachysterol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Dihydroxyaluminum aminoacetate</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Dihydroxyaluminum sodium carbonate</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Dihydroxyanthraquinone</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Dihydroxycodeinone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Dihydroxypropyl theophylline</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Diiodohydroxyquin</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Diiodohydroxyquinoline</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Diiodotyrosine</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Diisopromine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Diisopropylamine</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Diisopropylfluorophos-phonate</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Dilantin</b>	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
<b>Dilaudid</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Dilazep</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Dill</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Diloxanide</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Diltiazem</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Dimazole</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Dimefline</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Dimefox</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Dimemorfan</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Dimenhydrinate</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Dimercaprol (British anti-lewisite)</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Dimercaptopropanol</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Dimestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Dimetane</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Dimethicone</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Dimethindene</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Dimethisoquin</b>	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
<b>Dimethisterone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Dimethoate</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Dimethocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Dimethoxanate</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Dimethyl</b>						
- arsine, arsenic acid	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- carbinol	T51.2X1	T51.2X2	T51.2X3	T51.2X4	--	--
- carbonate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- diguanide	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- ketone	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
- - vapor	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
- meperidine	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
- parathion	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- phthlate	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- polysiloxane	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
- sulfate (fumes)	T59.891	T59.892	T59.893	T59.894	--	--
- - liquid	T65.891	T65.892	T65.893	T65.894	--	--
- sulfoxide (nonmedicinal)	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- - medicinal	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- tryptamine	T40.991	T40.992	T40.993	T40.994	--	--
- tubocurarine	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Dimethylamine sulfate</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Dimethylformamide</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Dimethyltubocurarinium chloride</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Dimeticone</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Dimetilan</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Dimetindene</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Dimetotiazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Dimorpholamine</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Dimoxyline</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Dinitrobenzene</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Dinitrobenzol</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Dinitrobutylphenol</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Dinitro (-ortho)-cresol (pesticide) (spray)</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Dinitrocyclohexylphenol</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Dinitrophenol</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Dinoprost</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Dinoprostone</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Dinoseb</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Diocetyl sulfosuccinate (calcium) (sodium)</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Diodone</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Diodoquin</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Dionin</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Diosmin</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Dioxane</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Dioxathion</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Dioxin</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Dioxopromethazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Dioxyline</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Dipentene</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Diperodon</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Diphacinone</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Diphemanil</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- metilsulfate	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Diphenadione</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
- rodenticide	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Diphenhydramine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Diphenidol</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Diphenoxylate</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Diphenylamine</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Diphenylbutazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Diphenylchloroarsine, not in war</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Diphenylhydantoin</b>	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
<b>Diphenylmethane dye</b>	T52.1X1	T52.1X2	T52.1X3	T52.1X4	--	--
<b>Diphenylpyraline</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Diphtheria</b>						
- antitoxin	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- toxoid	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- - with tetanus toxoid	T50.A21	T50.A22	T50.A23	T50.A24	T50.A25	T50.A26
- - - with pertussis component	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
- vaccine	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- - combination						
- - - including pertussis	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
- - - without pertussis	T50.A21	T50.A22	T50.A23	T50.A24	T50.A25	T50.A26
<b>Diphylline</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Dipipanone</b>	T40.491	T40.492	T40.493	T40.494	--	--
<b>Dipivefrine</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Diplovax</b>	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Diprophylline</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Dipropyline</b>	T48.291	T48.292	T48.293	T48.294	T48.295	T48.296
<b>Dipyridamole</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Dipyron</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Diquat (dibromide)</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Disinfectant</b>	T65.891	T65.892	T65.893	T65.894	--	--
- alkaline	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- aromatic	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
- intestinal	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Disipal</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Disodium edetate</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Disoprofol</b>	T41.291	T41.292	T41.293	T41.294	T41.295	T41.296
<b>Disopyramide</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Distigmine (bromide)</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Disulfamide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Disulfanilamide</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Disulfiram</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Disulfoton</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Dithiazanine iodide</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Dithiocarbamate</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Dithranol</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Diucardin</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Diupres</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Diuretic NEC</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- benzothiadiazine	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- carbonic acid anhydrase inhibitors	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- furfuryl NEC	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- loop (high-ceiling)	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
- mercurial NEC	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- osmotic	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- purine NEC	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- saluretic NEC	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- sulfonamide	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- thiazide NEC	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- xanthine	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Diurgin</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Diuril</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Diuron</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Divalproex</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Divinyl ether</b>	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Dixanthogen</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Dixyrazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>D-lysergic acid diethylamide</b>	T40.8X1	T40.8X2	T40.8X3	T40.8X4	--	--
<b>DMCT</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>DMSO</b> -see <i>Dimethyl sulfoxide</i>						
<b>DNBP</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>DNOC</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Dobutamine</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>DOCA</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Docusate sodium</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Dodacin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Dofamium chloride</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Dolophine</b>	T40.3X1	T40.3X2	T40.3X3	T40.3X4	T40.3X5	T40.3X6
<b>Doloxene</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Domestic gas (after combustion)</b> -see <i>Gas, utility</i>						
- prior to combustion	T59.891	T59.892	T59.893	T59.894	--	--
<b>Domiodol</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Domiphen (bromide)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Domperidone</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Dopa</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Dopamine</b>	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Doriden</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Dormiral</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Dormison</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Dornase</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Dorsacaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Dosulepin</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Dothiepin</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Doxantrazole</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Doxapram</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Doxazosin</b>	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
<b>Doxepin</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Doxifluridine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Doxorubicin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Doxycycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Doxylamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Dramamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Drano (drain cleaner)</b>	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
<b>Dressing, live pulp</b>	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
<b>Drocode</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Dromoran</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Dromostanolone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Dronabinol</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>Droperidol</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Dropropizine</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Drostanolone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Drotaverine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Drotrecogin alfa</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Drug NEC</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- specified NEC	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>DTIC</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Duboisine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Dulcolax</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Duponol (C) (EP)</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Durabolin</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Dyclone</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Dyclonine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Dydrogesterone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Dye NEC</b>	T65.6X1	T65.6X2	T65.6X3	T65.6X4	--	--
- antiseptic	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- diagnostic agents	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- pharmaceutical NEC	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Dyflos</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Dymelor</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Dynamite</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
- fumes	T59.891	T59.892	T59.893	T59.894	--	--
<b>Dyphylline</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Ear drug NEC</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Ear preparations</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Echothiophate, echothiopate, ecothiopate</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Econazole</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Ecothiopate iodide</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Ecstasy</b>	T43.641	T43.642	T43.643	T43.644	--	--
<b>Ectylurea</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Edathamil disodium</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Edecrin</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Edetate, disodium (calcium)</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Edoxudine</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Edrophonium</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
- chloride	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>EDTA</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Eflornithine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Efloxate</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Elastase</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Elastase</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Elaterium</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Elcatonin</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Elder</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berry, (unripe)	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Electrolyte balance drug</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Electrolytes NEC</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Electrolytic agent NEC</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Elemental diet</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Elliptinium acetate</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Embramine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Emepronium (salts)</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- bromide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Emetic NEC</b>	T47.7X1	T47.7X2	T47.7X3	T47.7X4	T47.7X5	T47.7X6
<b>Emetine</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Emollient NEC</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Emorfazone</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Emylcamate</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Enalapril</b>	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
<b>Enalaprilat</b>	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
<b>Encainide</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Endocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Endosulfan</b>	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
<b>Endothall</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Endralazine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Endrin</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Enflurane</b>	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Enhexymal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Enocitabine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Enovid</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Enoxacin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Enoxaparin (sodium)</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Eniprazole</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Enprofylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Enprostil</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>ENT preparations (anti-infectives)</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Enterogastrone</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Enviomycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Enzodase</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Enzyme NEC</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
- depolymerizing	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
- fibrolytic	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
- gastric	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
- intestinal	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
- local action	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- proteolytic	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- thrombolytic	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>EPAB</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Epanutin</b>	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
<b>Ephedra</b>	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Ephedrine</b>	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Epichlorhydrin, epichlorohydrin</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Epicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Epiestriol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Epilim</b> -see <i>Sodium valproate</i>						
<b>Epimestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Epinephrine</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Epirubicin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Epitiostanol</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Epitizide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>EPN</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>EPO</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Epoetin alpha</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Epomediol</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Epoprostenol</b>	T45.521	T45.522	T45.523	T45.524	T45.525	T45.526
<b>Epoxy resin</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Eprazinone</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Epsilon amino-caproic acid</b>	T45.621	T45.622	T45.623	T45.624	T45.625	T45.626
<b>Epsom salt</b>	T47.3X1	T47.3X2	T47.3X3	T47.3X4	T47.3X5	T47.3X6
<b>Eptazocine</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Equanil</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Equisetum</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- diuretic	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Ergobasine</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Ergocalciferol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Ergoloid mesylates</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Ergometrine</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Ergonovine</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Ergot NEC</b>	T64.81	T64.82	T64.83	T64.84	--	--
- derivative	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
- medicinal (alkaloids)	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
- prepared	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Ergotamine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Ergotocine</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Ergotrate</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Eritrityl tetranitrate</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Erythrityl tetranitrate</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Erythrol tetranitrate</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Erythromycin (salts)</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Erythropoietin</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- human	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Escin</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Esculin</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Esculoside</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>ESDT (ether-soluble tar distillate)</b>	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
<b>Eserine</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Esflurbiprofen</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Eskabarb</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Eskalith</b>	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
<b>Esmolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Estanozolol</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Estazolam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Estradiol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- with testosterone	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
- benzoate	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Estramustine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Estriol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Estrogen</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- with progesterone	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- conjugated	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Estrone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Estopipate</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Etacrynate sodium</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Etacrynic acid</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Etafedrine</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Etafenone</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Etambutol</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Etamiphyllin</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Etamivan</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Etamsylate</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Etebenecid</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Ethacridine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Ethacrynic acid</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Ethadione</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Ethambutol</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Ethamide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Ethamivan</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Ethamsylate</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Ethanol</b>	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- beverage	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
<b>Ethanolamine oleate</b>	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Ethaverine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Ethchlorvynol</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Ethebenecid</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Ether (vapor)</b>	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- anesthetic	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- divinyl	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- ethyl (medicinal)	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- - nonmedicinal	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- petroleum -see <i>Ligroin</i>						
- solvent	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Ethiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Ethidium chloride (vapor)</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Ethinamate</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Ethinylestradiol, ethinyloestradiol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- with						
- - levonorgestrel	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
- - norethisterone	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Ethiodized oil (131 I)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Ethion</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Ethionamide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Ethioniamide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Ethisterone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Ethobral</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Ethocaine (infiltration) (topical)</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Ethoheptazine</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Ethopropazine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Ethosuximide</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Ethotoin</b>	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
<b>Ethoxazene</b>	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
<b>Ethoxazorutoside</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>2-Ethoxyethanol</b>	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
<b>Ethoxzolamide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Ethyl</b>						
- acetate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- alcohol	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- - beverage	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- aldehyde (vapor)	T59.891	T59.892	T59.893	T59.894	--	--
- - liquid	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- aminobenzoate	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- aminophenothiazine	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
- benzoate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- biscoumacetate	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
- bromide (anesthetic)	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- carbamate	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- carbinol	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- carbonate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- chaulmoograte	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- chloride (anesthetic)	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- - anesthetic (local)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- - - inhaled	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- - local	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- - solvent	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- dibunate	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
- dichloroarsine (vapor)	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- estranol	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
- ether -see also ether	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- formate NEC (solvent)	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- fumarate	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- hydroxyisobutyrate NEC (solvent)	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- iodoacetate	T59.3X1	T59.3X2	T59.3X3	T59.3X4	--	--
- lactate NEC (solvent)	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- loflazepate	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
- mercuric chloride	T56.1X1	T56.1X2	T56.1X3	T56.1X4	--	--
- methylcarbinol	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--
- morphine	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
- noradrenaline	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
- oxybutyrate NEC (solvent)	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Ethylene (gas)</b>	T59.891	T59.892	T59.893	T59.894	--	--
- anesthetic (general)	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- chlorhydrin	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- - vapor	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- dichloride	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- - vapor	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- dinitrate	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
- glycol(s)	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- - dinitrate	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
- - monobutyl ether	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
- imine	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
- oxide (fumigant) (nonmedicinal)	T59.891	T59.892	T59.893	T59.894	--	--
- - medicinal	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Ethylenediamine theophylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Ethylenediaminetetra-acetic acid</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Ethylenedinitrilotetra-acetate</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Ethylestrenol</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Ethylhydroxycellulose</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Ethylidene</b>						
- chloride NEC	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- diacetate	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- dicoumarin	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
- dicoumarol	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
- diethyl ether	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Ethylmorphine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Ethylnorepinephrine</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Ethylparachlorophen-oxyisobutyrate</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Ethynodiol</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
- with mestranol diacetate	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Etidocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- nerve (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Etidronate</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Etidronic acid (disodium salt)</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Etifoxine</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Etilefrine</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Etilfen</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Etinodiol</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Etiroxate</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Etizolam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Etodolac</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Etofamidine</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Etofibrate</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Etofylline</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
- clofibrate	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Etoglucid</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Etomidate</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Etomide</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Etomidoline</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Etoposide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Etorphine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Etoval</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Etozolin</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Etretinate</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Etryptamine</b>	T43.691	T43.692	T43.693	T43.694	T43.695	T43.696
<b>Etybenzatropine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Etyndiol</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Eucaïne</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Eucalyptus oil</b>	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
<b>Eucatorpine</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Eucodal</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Euneryl</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Euphthalmine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Eurax</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Euresol</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Euthroid</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Evans blue</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Evipal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- sodium	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Evipan</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- sodium	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Exalamide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Exalgin</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Excipients, pharmaceutical</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Exhaust gas (engine) (motor vehicle)</b>	T58.01	T58.02	T58.03	T58.04	--	--
<b>Ex-Lax (phenolphthalein)</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Expectorant NEC</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Extended insulin zinc suspension</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>External medications (skin) (mucous membrane)</b>	T49.91	T49.92	T49.93	T49.94	T49.95	T49.96
- dental agent	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- specified NEC	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Extrapyramidal antagonist NEC</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Eye agents (anti-infective)</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Eye drug NEC</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>FAC (fluorouracil + doxorubicin + cyclophosphamide)</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Factor</b>						
- I (fibrinogen)	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- III (thromboplastin)	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- VIII (antihemophilic Factor) (concentrate)	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- IX complex	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
- - human	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Famotidine</b>	T47.0X1	T47.0X2	T47.0X3	T47.0X4	T47.0X5	T47.0X6
<b>Fat suspension, intravenous</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Fazadinium bromide</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Febarbamate</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Fecal softener</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Fedrilate</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Felodipine</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Felypressin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Femoxetine</b>	T43.221	T43.222	T43.223	T43.224	T43.225	T43.226
<b>Fenalcomine</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Fenamisal</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Fenazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Fenbendazole</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Fenbutrazate</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Fencamfamine</b>	T43.691	T43.692	T43.693	T43.694	T43.695	T43.696
<b>Fendiline</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Fenetylline</b>	T43.691	T43.692	T43.693	T43.694	T43.695	T43.696
<b>Fenflumizole</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Fenfluramine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Fenobarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Fenofibrate</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Fenopropfen</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Fenoterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Fenoverine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Fenoxazoline</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Fenproporex</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Fenquizone</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Fentanyl (analogs)</b>	T40.411	T40.412	T40.413	T40.414	T40.415	T40.416
<b>Fentazin</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Fenthion</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Fenticlor</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Fenylbutazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Feprazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Fer de lance (bite) (venom)</b>	T63.061	T63.062	T63.063	T63.064	--	--
<b>Ferric -see also Iron</b>						
- chloride	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- citrate	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- hydroxide						
- - colloidal	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- - polymaltose	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- pyrophosphate	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
<b>Ferritin</b>	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Ferrocholate</b>	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
<b>Ferrodextrane</b>	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
<b>Ferropolimaler</b>	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
<b>Ferrous -see also Iron</b>						
- phosphate	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- salt	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- - with folic acid	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
<b>Ferrous fumarate, gluconate, lactate, salt NEC, sulfate (medicinal)</b>	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
<b>Ferrovandium (fumes)</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Ferrum -see Iron</b>						
<b>Fertilizers NEC</b>	T65.891	T65.892	T65.893	T65.894	--	--
- with herbicide mixture	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Fetoxilate</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Fiber, dietary</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Fiberglass</b>	T65.831	T65.832	T65.833	T65.834	--	--
<b>Fibrinogen (human)</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Fibrinolysin (human)</b>	T45.691	T45.692	T45.693	T45.694	T45.695	T45.696
<b>Fibrinolysis</b>						
- affecting drug	T45.601	T45.602	T45.603	T45.604	T45.605	T45.606
- inhibitor NEC	T45.621	T45.622	T45.623	T45.624	T45.625	T45.626
<b>Fibrinolytic drug</b>	T45.611	T45.612	T45.613	T45.614	T45.615	T45.616
<b>Filix mas</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Filtering cream</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Fiorinal</b>	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
<b>Firedamp</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Fish, noxious, nonbacterial</b>	T61.91	T61.92	T61.93	T61.94	--	--
- ciguatera	T61.01	T61.02	T61.03	T61.04	--	--
- scombroid	T61.11	T61.12	T61.13	T61.14	--	--
- shell	T61.781	T61.782	T61.783	T61.784	--	--
- specified NEC	T61.771	T61.772	T61.773	T61.774	--	--
<b>Flagyl</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Flavine adenine dinucleotide</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Flavodic acid</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Flavoxate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Flaxedil</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Flaxseed (medicinal)</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Flecainide</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Fleroxacin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Floctafenine</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Flomax</b>	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
<b>Flomoxef</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Flopropione</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Florantyrone</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Floraquin</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Florinef</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Flowers of sulfur</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Floxuridine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Fluanisone</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Flubendazole</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Fluclorolone acetonide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Flucloxacillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Fluconazole</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Flucytosine</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Fludeoxyglucose (18F)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Fludiazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Fludrocortisone</b>	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Fludroxycortide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Flufenamic acid</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Fluindione</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Flumequine</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Flumethasone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Flumethiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Flumidin</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Flunarizine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Flunidazole</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Flunisolid</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Flunitrazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Fluocinolone (acetonide)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Fluocinonide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Fluocortin (butyl)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Fluocortolone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Fluohydrocortisone</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Fluonid</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Fluopromazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Fluoracetate</b>	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
<b>Fluorescein</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Fluorhydrocortisone</b>	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
<b>Fluoride (nonmedicinal) (pesticide) (sodium) NEC</b>	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
- hydrogen -see <i>Hydrofluoric acid</i>						
- medicinal NEC	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- - dental use	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
- not pesticide NEC	T54.91	T54.92	T54.93	T54.94	--	--
- stannous	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
<b>Fluorinated corticosteroids</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Fluorine (gas)</b>	T59.5X1	T59.5X2	T59.5X3	T59.5X4	--	--
- salt -see <i>Fluoride(s)</i>						
<b>Fluoristan</b>	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
<b>Fluormetholone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Fluoroacetate</b>	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
<b>Fluorocarbon monomer</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Fluorocytosine</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Fluorodeoxyuridine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Fluorometholone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Fluorophosphate insecticide</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Fluorosol</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Fluorouracil</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Fluorphenylalanine</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Fluothane</b>	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Fluoxetine</b>	T43.221	T43.222	T43.223	T43.224	T43.225	T43.226
<b>Fluoxymesterone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Flupenthixol</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Flupentixol</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Fluphenazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Fluprednidene</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Fluprednisolone</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Fluradoline</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Flurandrenolide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Flurandrenolone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Flurazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Flurbiprofen</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Flurobate</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Fluroxene</b>	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Fluspirilene</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Flutamide</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Flutazolam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Fluticasone propionate</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Flutoprazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Flutropium bromide</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Fluvoxamine</b>	T43.221	T43.222	T43.223	T43.224	T43.225	T43.226
<b>Folacin</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Folic acid</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- with ferrous salt	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- antagonist	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Folinic acid</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Folium stramoniae</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Follicle-stimulating hormone, human</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Folpet</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Fominoben</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Food, foodstuffs, noxious, nonbacterial, NEC</b>	T62.91	T62.92	T62.93	T62.94	--	--
- berries	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
- fish -see also Fish	T61.91	T61.92	T61.93	T61.94	--	--
- mushrooms	T62.0X1	T62.0X2	T62.0X3	T62.0X4	--	--
- plants	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- seafood	T61.91	T61.92	T61.93	T61.94	--	--
- - specified NEC	T61.8X1	T61.8X2	T61.8X3	T61.8X4	--	--
- seeds	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- shellfish	T61.781	T61.782	T61.783	T61.784	--	--
- specified NEC	T62.8X1	T62.8X2	T62.8X3	T62.8X4	--	--
<b>Fool's parsley</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Formaldehyde (solution), gas or vapor</b>	T59.2X1	T59.2X2	T59.2X3	T59.2X4	--	--
- fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Formalin</b>	T59.2X1	T59.2X2	T59.2X3	T59.2X4	--	--
- fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- vapor	T59.2X1	T59.2X2	T59.2X3	T59.2X4	--	--
<b>Formic acid</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Foscarnet sodium</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Fosfestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Fosfomycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Fosfonet sodium</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Fosinopril</b>	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
- sodium	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
<b>Fowler's solution</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Foxglove</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Framycetin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Frangula</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
- extract	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Frei antigen</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Freon</b>	T53.5X1	T53.5X2	T53.5X3	T53.5X4	--	--
<b>Fructose</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Fruosemide</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>FSH</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Ftorafur</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Fuel</b>						
- automobile	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- - exhaust gas, not in transit	T58.01	T58.02	T58.03	T58.04	--	--
- - vapor NEC	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- gas (domestic use) -see also Carbon, monoxide, fuel, utility	T59.891	T59.892	T59.893	T59.894	--	--
- - utility	T59.891	T59.892	T59.893	T59.894	--	--
- - - in mobile container	T59.891	T59.892	T59.893	T59.894	--	--
- - - incomplete combustion of -see Carbon, monoxide, fuel, utility						
- - - piped (natural)	T59.891	T59.892	T59.893	T59.894	--	--
- industrial, incomplete combustion	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
<b>Fugillin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Fulminate of mercury</b>	T56.1X1	T56.1X2	T56.1X3	T56.1X4	--	--
<b>Fulvicin</b>	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
<b>Fumadil</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Fumagillin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Fumaric acid</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Fumes (from)</b>	T59.91	T59.92	T59.93	T59.94	--	--
- carbon monoxide -see Carbon, monoxide						
- charcoal (domestic use) -see Charcoal, fumes						
- chloroform -see Chloroform						
- coke (in domestic stoves, fireplaces) -see Coke fumes						
- corrosive NEC	T54.91	T54.92	T54.93	T54.94	--	--
- ether -see ether						

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- freons	T53.5X1	T53.5X2	T53.5X3	T53.5X4	--	--
- hydrocarbons	T59.891	T59.892	T59.893	T59.894	--	--
- - petroleum (liquefied)	T59.891	T59.892	T59.893	T59.894	--	--
- - - distributed through pipes (pure or mixed with air)	T59.891	T59.892	T59.893	T59.894	--	--
- lead - <i>see lead</i>						
- metal - <i>see Metals, or the specified metal</i>						
- nitrogen dioxide	T59.0X1	T59.0X2	T59.0X3	T59.0X4	--	--
- pesticides - <i>see Pesticides</i>						
- petroleum (liquefied)	T59.891	T59.892	T59.893	T59.894	--	--
- - distributed through pipes (pure or mixed with air)	T59.891	T59.892	T59.893	T59.894	--	--
- polyester	T59.891	T59.892	T59.893	T59.894	--	--
- specified source NEC - <i>see also substance specified</i>	T59.891	T59.892	T59.893	T59.894	--	--
- sulfur dioxide	T59.1X1	T59.1X2	T59.1X3	T59.1X4	--	--
<b>Fumigant NEC</b>	T60.91	T60.92	T60.93	T60.94	--	--
<b>Fungi, noxious, used as food</b>	T62.0X1	T62.0X2	T62.0X3	T62.0X4	--	--
<b>Fungicide NEC (nonmedicinal)</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Fungizone</b>	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Furacin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Furadantin</b>	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
<b>Furazolidone</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Furazolum chloride</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Furfural</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Furnace (coal burning) (domestic), gas from</b>	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
- industrial	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
<b>Furniture polish</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Furosemide</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Furoxone</b>	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
<b>Fursultiamine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Fusafungine</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Fusel oil (any) (amyl) (butyl) (propyl), vapor</b>	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
<b>Fusidate (ethanolamine) (sodium)</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Fusidic acid</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Fytic acid, nonasodium</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>GABA</b>	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
<b>Gadopentetic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Galactose</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>b-Galactosidase</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Galantamine</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Gallamine (triethiodide)</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Gallium citrate</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Gallopamil</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Gamboge</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Gamimune</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Gamma globulin</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Gamma-aminobutyric acid</b>	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
<b>Gamma-benzene hexachloride (medicinal)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- nonmedicinal, vapor	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Gamma-BHC (medicinal) -see also Gamma-benzene hexachloride</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Gamulin</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Ganciclovir (sodium)</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Ganglionic blocking drug NEC</b>	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
- specified NEC	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
<b>Ganja</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>Garamycin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Gardenal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Gardepanyl</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Gas NEC</b>	T59.91	T59.92	T59.93	T59.94	--	--
- acetylene	T59.891	T59.892	T59.893	T59.894	--	--
- - incomplete combustion of	T58.11	T58.12	T58.13	T58.14	--	--
- air contaminants, source or type not specified	T59.91	T59.92	T59.93	T59.94	--	--
- anesthetic	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- blast furnace	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
- butane -see <i>butane</i>						
- carbon monoxide -see <i>Carbon, monoxide</i>						
- chlorine	T59.4X1	T59.4X2	T59.4X3	T59.4X4	--	--
- coal	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
- cyanide	T57.3X1	T57.3X2	T57.3X3	T57.3X4	--	--
- dicyanogen	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
- domestic -see <i>Domestic gas</i>						
- exhaust	T58.01	T58.02	T58.03	T58.04	--	--
- from utility (for cooking, heating, or lighting) (after combustion) -see <i>Carbon, monoxide, fuel, utility</i>						
- - prior to combustion	T59.891	T59.892	T59.893	T59.894	--	--
- from wood- or coal-burning stove or fireplace	T58.2X1	T58.2X2	T58.2X3	T58.2X4	--	--
- fuel (domestic use) (after combustion) -see also <i>Carbon, monoxide, fuel</i>						
- - industrial use	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
- - prior to combustion	T59.891	T59.892	T59.893	T59.894	--	--
- - utility	T59.891	T59.892	T59.893	T59.894	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- - - in mobile container	T59.891	T59.892	T59.893	T59.894	--	--
- - - incomplete combustion of -see Carbon, monoxide, fuel, utility						
- - - piped (natural)	T59.891	T59.892	T59.893	T59.894	--	--
- garage	T58.01	T58.02	T58.03	T58.04	--	--
- hydrocarbon NEC	T59.891	T59.892	T59.893	T59.894	--	--
- - incomplete combustion of -see Carbon, monoxide, fuel, utility						
- - liquefied -see butane						
- - - piped	T59.891	T59.892	T59.893	T59.894	--	--
- hydrocyanic acid	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
- illuminating (after combustion)	T58.11	T58.12	T58.13	T58.14	--	--
- - prior to combustion	T59.891	T59.892	T59.893	T59.894	--	--
- incomplete combustion, any -see Carbon, monoxide						
- kiln	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
- lacrimogenic	T59.3X1	T59.3X2	T59.3X3	T59.3X4	--	--
- liquefied petroleum -see butane						
- marsh	T59.891	T59.892	T59.893	T59.894	--	--
- motor exhaust, not in transit	T58.01	T58.02	T58.03	T58.04	--	--
- mustard, not in war	T59.891	T59.892	T59.893	T59.894	--	--
- natural	T59.891	T59.892	T59.893	T59.894	--	--
- nerve, not in war	T59.91	T59.92	T59.93	T59.94	--	--
- oil	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- petroleum (liquefied) (distributed in mobile containers)	T59.891	T59.892	T59.893	T59.894	--	--
- - piped (pure or mixed with air)	T59.891	T59.892	T59.893	T59.894	--	--
- piped (manufactured) (natural) NEC	T59.891	T59.892	T59.893	T59.894	--	--
- producer	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
- propane -see propane						
- refrigerant (chlorofluoro-carbon)	T53.5X1	T53.5X2	T53.5X3	T53.5X4	--	--
- - not chlorofluoro-carbon	T59.891	T59.892	T59.893	T59.894	--	--
- sewer	T59.91	T59.92	T59.93	T59.94	--	--
- specified source NEC	T59.91	T59.92	T59.93	T59.94	--	--
- stove (after combustion)	T58.11	T58.12	T58.13	T58.14	--	--
- - prior to combustion	T59.891	T59.892	T59.893	T59.894	--	--
- tear	T59.3X1	T59.3X2	T59.3X3	T59.3X4	--	--
- therapeutic	T41.5X1	T41.5X2	T41.5X3	T41.5X4	T41.5X5	T41.5X6
- utility (for cooking, heating, or lighting) (piped) NEC	T59.891	T59.892	T59.893	T59.894	--	--
- - in mobile container	T59.891	T59.892	T59.893	T59.894	--	--
- - incomplete combustion of -see Carbon, monoxide, fuel, utility						
- - piped (natural)	T59.891	T59.892	T59.893	T59.894	--	--
- water	T58.11	T58.12	T58.13	T58.14	--	--
- - incomplete combustion of -see Carbon, monoxide, fuel, utility						
<b>Gaseous substance -see Gas</b>						
<b>Gasoline</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- vapor	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Gastric enzymes</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Gastrografin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Gastrointestinal drug</b>	T47.91	T47.92	T47.93	T47.94	T47.95	T47.96
- biological	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
- specified NEC	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Gaultheria procumbens</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Gefarnate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Gelatin (intravenous)</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- absorbable (sponge)	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Gelfilm</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Gelfoam</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Gelsemine</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Gelsemium (sempervirens)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Gemeprost</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Gemfibrozil</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Gemonil</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Gentamicin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Gentian</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
- violet	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Gepefrine</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Gestonorone caproate</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Gexane</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Gila monster (venom)</b>	T63.111	T63.112	T63.113	T63.114	--	--
<b>Ginger</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
- Jamaica -see <i>Jamaica, ginger</i>						
<b>Gitalin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
- amorphous	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Gitalexin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Gitoxin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Glafenine</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Glandular extract (medicinal) NEC</b>	T50.Z91	T50.Z92	T50.Z93	T50.Z94	T50.Z95	T50.Z96
<b>Glaucaurubin</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Glibenclamide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Glibornuride</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Gliclazide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Glimidine</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Glipizide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Gliquidone</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Glisolamide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Glisoxepide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Globin zinc insulin</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Globulin</b>						
- antilymphocytic	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- antirhesus	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- antivenin	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- antiviral	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Glucagon</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Glucocorticoids</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Glucocorticosteroid</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Gluconic acid</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Glucosamine sulfate</b>	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
<b>Glucose</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- with sodium chloride	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Glucosulfone sodium</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Glucuro lactone</b>	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Glue NEC</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Glutamic acid</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Glutaral (medicinal)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- nonmedicinal	T65.891	T65.892	T65.893	T65.894	--	--
<b>Glutaraldehyde (nonmedicinal)</b>	T65.891	T65.892	T65.893	T65.894	--	--
- medicinal	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Glutathione</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Glutethimide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Glyburide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Glycerin</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Glycerol</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- borax	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- intravenous	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- iodinated	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Glycerophosphate</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Glyceryl</b>						
- gualacolate	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
- nitrate	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
- triacetate (topical)	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- trinitrate	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Glycine</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Glyclopamide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Glycobiarsol</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Glycols (ether)</b>	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
<b>Glyconi azide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Glycopyrrolate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Glycopyrronium</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- bromide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Glycoside, cardiac (stimulant)</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Glycyclamide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Glycyrrhiza extract</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Glycyrrhizic acid</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Glycyrrhizinate potassium</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Glymidine sodium</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Glyphosate</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Glyphylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Gold</b>						
- colloidal (I98Au)	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- salts	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
<b>Golden sulfide of antimony</b>	T56.891	T56.892	T56.893	T56.894	--	--
<b>Goldyllocks</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Gonadal tissue extract</b>	T38.901	T38.902	T38.903	T38.904	T38.905	T38.906
- female	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- male	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Gonadorelin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Gonadotropin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
- chorionic	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
- pituitary	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Goserelin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Grain alcohol</b>	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
<b>Gramicidin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Granisetron</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Gratiola officinalis</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Grease</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Green hellebore</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Green soap</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Grifulvin</b>	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
<b>Griseofulvin</b>	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
<b>Growth hormone</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Guaicac reagent</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Guaiaacol derivatives</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Guaifenesin</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Guaimesal</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Guaiphenesin</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Guamecycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Guanabenz</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Guanaciline</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Guanadrel</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Guanatol</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Guanethidine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Guanfacine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Guano</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Guanochlor</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Guanoclor</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Guanocline</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Guanoxabenz</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Guanoxan</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Guar gum (medicinal)</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Hachimycin</b>	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
<b>Hair</b>						
- dye	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- preparation NEC	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Halazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Halcinolone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Halcinonide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Halethazole</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Hallucinogen NOS</b>	T40.901	T40.902	T40.903	T40.904	T40.905	T40.906
- specified NEC	T40.991	T40.992	T40.993	T40.994	T40.995	T40.996
<b>Halofantrine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Halofenate</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Halometasone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Haloperidol</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Haloproglin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Halotex</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Halothane</b>	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Haloxazolam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Halquinols</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Hamamelis</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Haptendextran</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>HarmonyI</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Hartmann's solution</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Hashish</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>Hawaiian Woodrose seeds</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>HCB</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>HCH</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- medicinal	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>HCN</b>	T57.3X1	T57.3X2	T57.3X3	T57.3X4	--	--
<b>Headache cures, drugs, powders NEC</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Heavenly Blue (morning glory)</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Heavy metal antidote</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Hedaquinium</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Hedge hyssop</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Heet</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Helenin</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Helium (nonmedicinal) NEC</b>	T59.891	T59.892	T59.893	T59.894	--	--
- medicinal	T48.991	T48.992	T48.993	T48.994	T48.995	T48.996
<b>Hellebore (black) (green) (white)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Hematin</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Hematinic preparation</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Hematological agent</b>	T45.91	T45.92	T45.93	T45.94	T45.95	T45.96
- specified NEC	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Hemlock</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Hemostatic</b>	T45.621	T45.622	T45.623	T45.624	T45.625	T45.626
- drug, systemic	T45.621	T45.622	T45.623	T45.624	T45.625	T45.626
<b>Hemostyptic</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Henbane</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Heparin (sodium)</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
- action reverser	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Heparin-fraction</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Heparinoid (systemic)</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Hepatic secretion stimulant</b>	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Hepatitis B</b>						
- immune globulin	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- vaccine	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Hepronicate</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Heptabarb</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Heptabarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Heptabarbitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Heptachlor</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Heptalgin</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Heptaminol</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Herbicide NEC</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Heroin</b>	T40.1X1	T40.1X2	T40.1X3	T40.1X4	--	--
<b>Herplex</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>HES</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Hesperidin</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Hetacillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Hetastarch</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>HETP</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Hexachlorobenzene (vapor)</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Hexachlorocyclohexane</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Hexachlorophene</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Hexadiline</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Hexadimethrine (bromide)</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Hexadylamine</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Hexaethyl tetraphos-phate</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Hexafluoronium bromide</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Hexafluronium (bromide)</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Hexa-germ</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Hexahydrobenzol</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Hexahydrocresol(s)</b>	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--
- arsenide	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- arseniurated	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- cyanide	T57.3X1	T57.3X2	T57.3X3	T57.3X4	--	--
- - gas	T59.891	T59.892	T59.893	T59.894	--	--
- Fluoride (liquid)	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- - vapor	T59.891	T59.892	T59.893	T59.894	--	--
- phophorated	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- sulfate	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- sulfide (gas)	T59.6X1	T59.6X2	T59.6X3	T59.6X4	--	--
- - arseniurated	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- sulfurated	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
<b>Hexahydrophenol</b>	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--
<b>Hexalen</b>	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--
<b>Hexamethonium bromide</b>	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
<b>Hexamethylene</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Hexamethylmelamine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Hexamidine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Hexamine (mandelate)</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Hexanone, 2-hexanone</b>	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
<b>Hexanuorenium</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Hexapropymate</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Hexasonium iodide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Hexcarbacholine bromide</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Hexemal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Hexestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Hexethyl (sodium)</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Hexetidine</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Hexobarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- rectal	T41.291	T41.292	T41.293	T41.294	T41.295	T41.296
- sodium	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Hexobendine</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Hexocyclium</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- metilsulfate	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Hexoestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Hexone</b>	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
<b>Hexoprenaline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Hexylcaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Hexylresorcinol</b>	T52.2X1	T52.2X2	T52.2X3	T52.2X4	--	--
<b>HGH (human growth hormone)</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Hinkle's pills</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Histalog</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Histamine (phosphate)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Histoplasmin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Holly berries</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Homatropine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- methylbromide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Homochlorcyclizine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Homosalate</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Homo-tet</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Hormone</b>	T38.801	T38.802	T38.803	T38.804	T38.805	T38.806
- adrenal cortical steroids	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- androgenic	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
- anterior pituitary NEC	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
- antidiabetic agents	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- antidiuretic	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
- cancer therapy	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- follicle stimulating	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
- gonadotropic	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
- - pituitary	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
- growth	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
- luteinizing	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
- ovarian	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- oxytocic	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
- parathyroid (derivatives)	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- pituitary (posterior) NEC	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
- - anterior	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
- specified, NEC	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- thyroid	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Hornet (sting)</b>	T63.451	T63.452	T63.453	T63.454	--	--
<b>Horse anti-human lymphocytic serum</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Horticulture agent NEC</b>	T65.91	T65.92	T65.93	T65.94	--	--
- with pesticide	T60.91	T60.92	T60.93	T60.94	--	--
<b>Human</b>						
- albumin	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- growth hormone (HGH)	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
- immune serum	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Hyaluronidase</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Hyazyme</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Hycodan</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Hydantoin derivative NEC</b>	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
<b>Hydextra</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Hyderyne</b>	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
<b>Hydrabamine penicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Hydralazine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Hydrargaphen</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Hydargyri amino-chloridum</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Hydrastine</b>	T48.291	T48.292	T48.293	T48.294	T48.295	T48.296
<b>Hydrazine</b>	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
- monoamine oxidase inhibitors	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Hydrazoic acid, azides</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Hydriodic acid</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Hydrocarbon gas</b>	T59.891	T59.892	T59.893	T59.894	--	--
- incomplete combustion of -see Carbon, monoxide, fuel, utility						
- liquefied (mobile container)	T59.891	T59.892	T59.893	T59.894	--	--
- - piped (natural)	T59.891	T59.892	T59.893	T59.894	--	--
<b>Hydrochloric acid (liquid)</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- medicinal (digestant)	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Hydrochlorothiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Hydrocodone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Hydrocortisone (derivatives)</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- aceponate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Hydrocortone</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Hydrocyanic acid (liquid)</b>	T57.3X1	T57.3X2	T57.3X3	T57.3X4	--	--
- gas	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
<b>Hydroflumethiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Hydrofluoric acid (liquid)</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Hydrogen</b>	T59.891	T59.892	T59.893	T59.894	--	--
- arsenide	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- arseniureted	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- chloride	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- cyanide (salts)	T57.3X1	T57.3X2	T57.3X3	T57.3X4	--	--
- - gas	T57.3X1	T57.3X2	T57.3X3	T57.3X4	--	--
- Fluoride	T59.5X1	T59.5X2	T59.5X3	T59.5X4	--	--
- - vapor	T59.5X1	T59.5X2	T59.5X3	T59.5X4	--	--
- peroxide	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- phosphureted	T57.1X1	T57.1X2	T57.1X3	T57.1X4	--	--
- sulfide	T59.6X1	T59.6X2	T59.6X3	T59.6X4	--	--
- - arseniureted	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- sulfureted	T59.6X1	T59.6X2	T59.6X3	T59.6X4	--	--
<b>Hydromethylpyridine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Hydromorphinol</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Hydromorphinone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Hydromorphone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Hydromox</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Hydrophilic lotion</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Hydroquinidine</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Hydroquinone</b>	T52.2X1	T52.2X2	T52.2X3	T52.2X4	--	--
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Hydrosulfuric acid (gas)</b>	T59.6X1	T59.6X2	T59.6X3	T59.6X4	--	--
<b>Hydrotalcite</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Hydrous wool fat</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Hydroxide, caustic</b>	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
<b>Hydroxocobalamin</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Hydroxyamphetamine</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Hydroxycarbamide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Hydroxychloroquine</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Hydroxydihydrocodeinone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Hydroxyestrone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Hydroxyethyl starch</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Hydroxymethylpenta-none</b>	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
<b>Hydroxyphenamate</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Hydroxyphenylbutazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Hydroxyprogesterone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- caproate	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Hydroxyquinoline (derivatives) NEC</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Hydroxystilbamidine</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Hydroxytoluene (nonmedicinal)</b>	T54.0X1	T54.0X2	T54.0X3	T54.0X4	--	--
- medicinal	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Hydroxyurea</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Hydroxyzine</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Hyoscine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Hyoscyamine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Hyoscyamus</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- dry extract	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Hypaque</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Hypertussis</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Hypnotic</b>	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76
- anticonvulsant	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76

<b>Substance</b>	<b>Poisoning Accidental (unintentional)</b>	<b>Poisoning Intentional self-harm</b>	<b>Poisoning Assault</b>	<b>Poisoning Undetermined</b>	<b>Adverse effect</b>	<b>Underdosing</b>
- specified NEC	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Hypochlorite</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Hypophysis, posterior</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Hypotensive NEC</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Hypromellose</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Ibacinabine</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Ibopamine</b>	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Ibufenac</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Ibuprofen</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Ibuproxam</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Ibuterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Ichthammol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Ichthyol</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Idarubicin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Idrocilamide</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Ifenprodil</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Ifosfamide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Iletin</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Ilex</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Illuminating gas (after combustion)</b>	T58.11	T58.12	T58.13	T58.14	--	--
- prior to combustion	T59.891	T59.892	T59.893	T59.894	--	--
<b>Ilopan</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Iloprost</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Ilotycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Imidazole-4-carboxamide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Imipenem</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Imipramine</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Iminostilbene</b>	T42.1X1	T42.1X2	T42.1X3	T42.1X4	T42.1X5	T42.1X6
<b>Immu-G</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Immuglobin</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Immune</b>						
- globulin	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- serum globulin	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Immunoglobulin human (intravenous) (normal)</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- unmodified	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Immunosuppressive drug</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Immu-tetanus</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Indalpine</b>	T43.221	T43.222	T43.223	T43.224	T43.225	T43.226
<b>Indanazoline</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Indandione (derivatives)</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Indapamide</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Indendione (derivatives)</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Indenolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Inderal</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Indian</b>						
- hemp	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
- tobacco	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Indigo carmine</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Indobufen</b>	T45.521	T45.522	T45.523	T45.524	T45.525	T45.526
<b>Indocin</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Indocyanine green</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Indometacin</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Indomethacin</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- farnesil	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
<b>Indoramin</b>	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
<b>Industrial</b>						
- alcohol	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- fumes	T59.891	T59.892	T59.893	T59.894	--	--
- solvents (fumes) (vapors)	T52.91	T52.92	T52.93	T52.94	--	--
<b>Influenza vaccine</b>	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Ingested substance NEC</b>	T65.91	T65.92	T65.93	T65.94	--	--
<b>INH</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Inhalation, gas (noxious) -see Gas</b>						
<b>Inhibitor</b>						
- angiotensin-converting enzyme	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
- carbonic anhydrase	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- fibrinolysis	T45.621	T45.622	T45.623	T45.624	T45.625	T45.626
- monoamine oxidase NEC	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
- - hydrazine	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
- postsynaptic	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
- prothrombin synthesis	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Ink</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Inorganic substance NEC</b>	T57.91	T57.92	T57.93	T57.94	--	--
<b>Inosine pranobex</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Inositol</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- nicotinate	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Inproquone</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Insect (sting), venomous</b>	T63.481	T63.482	T63.483	T63.484	--	--
- ant	T63.421	T63.422	T63.423	T63.424	--	--
- bee	T63.441	T63.442	T63.443	T63.444	--	--
- caterpillar	T63.431	T63.432	T63.433	T63.434	--	--
- hornet	T63.451	T63.452	T63.453	T63.454	--	--
- wasp	T63.461	T63.462	T63.463	T63.464	--	--
<b>Insecticide NEC</b>	T60.91	T60.92	T60.93	T60.94	--	--
- carbamate	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- chlorinated	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- mixed	T60.91	T60.92	T60.93	T60.94	--	--
- organochlorine	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- organophosphorus	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Insular tissue extract</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Insulin (amorphous) (globin) (isophane) (Lente) (NPH) (Semilente) (Ultralente)</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- defalan	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- human	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- injection, soluble	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- - biphasic	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- intermediate acting	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- protamine zinc	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- slow acting	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- zinc						
- - protamine injection	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- - suspension (amorphous) (crystalline)	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Interferon (alpha) (beta) (gamma)</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Intestinal motility control drug</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- biological	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Intranarcon</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Intravenous</b>						
- amino acids	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- fat suspension	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Inulin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Invert sugar</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Inza -see Naproxen</b>						
<b>Iobenzamic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iocarmic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iocetamic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iodamide</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iodide NEC -see also Iodine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- mercury (ointment)	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- methylate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- potassium (expectorant) NEC	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Iodinated</b>						
- contrast medium	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- glycerol	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
- human serum albumin (131I)	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iodine (antiseptic, external) (tincture) NEC</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- 125 -see also Radiation sickness, and Exposure to radioactive isotopes	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- - therapeutic	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- 131 -see also Radiation sickness, and Exposure to radioactive isotopes	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- - therapeutic	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
- diagnostic	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- for thyroid conditions (antithyroid)	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
- solution	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Iodipamide</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iodized (poppy seed) oil</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iodobismitol</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Iodochlorhydroxyquin</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Iodochlorhydroxyquinoline</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Iodocholesterol (131I)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iodoform</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Iodohippuric acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iodopanoic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iodophthalein (sodium)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iodopyracet</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iodoquinol</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Iodoxamic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iofendylate</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Ioglycamic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Iohexol</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Ion exchange resin</b>						

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- anion	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
- cation	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- cholestyramine	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
- intestinal	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>lopamidol</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lopanoic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lophenoic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lopodate, sodium</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lopodic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lopramide</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lopydol</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lotalamic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lothalamate</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lothiouracil</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>lotrol</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lotrolan</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lotroxate</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lotroxic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>loversol</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>loxaglate</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>loxaglic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>loxitalamic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lpecac</b>	T47.7X1	T47.7X2	T47.7X3	T47.7X4	T47.7X5	T47.7X6
<b>lpecacuanha</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>lpodate, calcium</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lpral</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>lpratropium (bromide)</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>lpriflavone</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>lprindole</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>lproclozide</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>lprofenin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>lproheptine</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>lproniazid</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>lproplatin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>lproveratril</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Iron (compounds) (medicinal) NEC</b>	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- ammonium	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- dextran injection	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- nonmedicinal	T56.891	T56.892	T56.893	T56.894	--	--
- salts	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- sorbitex	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- sorbitol citric acid complex	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
<b>Irrigating fluid (vaginal)</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
- eye	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Isepamicin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Isoaminile (citrate)</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Isoamyl nitrite</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Isobenzan</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Isobutyl acetate</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Isocarboxazid</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Isoconazole</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Isocyanate</b>	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
<b>Isoephedrine</b>	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Isoetarine</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Isoethadione</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Isoetharine</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Isoflurane</b>	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Isoflurophate</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Isomaltose, ferric complex</b>	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
<b>Isometheptene</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Isoniazid</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- with						
- - rifampicin	T36.6X1	T36.6X2	T36.6X3	T36.6X4	T36.6X5	T36.6X6
- - thioacetazone	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Isonicotinic acid hydrazide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Isonipecaine</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Isopentaquine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Isophane insulin</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Isophorone</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Isophosphamide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Isopregnenone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Isoprenaline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Isopromethazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Isopropamide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- iodide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Isopropanol</b>	T51.2X1	T51.2X2	T51.2X3	T51.2X4	--	--
<b>Isopropyl</b>						
- acetate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- alcohol	T51.2X1	T51.2X2	T51.2X3	T51.2X4	--	--
- - medicinal	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- ether	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Isopropylaminophenazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Isoproterenol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Isosorbide dinitrate</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Isothipendyl</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Isotretinoin</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Isoxazolyl penicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Isoxicam</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Isoxsuprine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Ispagula</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- husk	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Isradipine</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>I-thyroxine sodium</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Itraconazole</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Itramin tosilate</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Ivermectin</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Izoniazid</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- with thioacetazone	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Jalap</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Jamaica</b>						
- dogwood (bark)	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
- ginger	T65.891	T65.892	T65.893	T65.894	--	--
- - root	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Jatropha</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- curcas	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Jectofer</b>	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
<b>Jellyfish (sting)</b>	T63.621	T63.622	T63.623	T63.624	--	--
<b>Jequirity (bean)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Jimson weed (stramonium)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- seeds	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Josamycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Juniper tar</b>	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Kallidinogenase</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Kallikrein</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Kanamycin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Kantrex</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Kaolin</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- light	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Karaya (gum)</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Kebuzone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Kelevan</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Kemithal</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Kenacort</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Keratolytic drug NEC</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- anthracene	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Keratoplastic NEC</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Kerosene, kerosine (fuel) (solvent) NEC</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- insecticide	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- vapor	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Ketamine</b>	T41.291	T41.292	T41.293	T41.294	T41.295	T41.296
<b>Ketazolam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Ketazon</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Ketobemidone</b>	T40.491	T40.492	T40.493	T40.494	--	--
<b>Ketoconazole</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Ketols</b>	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
<b>Ketone oils</b>	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
<b>Ketoprofen</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Ketorolac</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Ketotifen</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Khat</b>	T43.691	T43.692	T43.693	T43.694	--	--
<b>Khellin</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Khelloside</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Kiln gas or vapor (carbon monoxide)</b>	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
<b>Kitasamycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Konsyl</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Kosam seed</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Krait (venom)</b>	T63.091	T63.092	T63.093	T63.094	--	--
<b>Kwell (insecticide)</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- anti-infective (topical)	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Labetalol</b>	T44.8X1	T44.8X2	T44.8X3	T44.8X4	T44.8X5	T44.8X6
<b>Laburnum (seeds)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- leaves	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Lachesine</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Lacidipine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Lacquer</b>	T65.6X1	T65.6X2	T65.6X3	T65.6X4	--	--
<b>Lacrimogenic gas</b>	T59.3X1	T59.3X2	T59.3X3	T59.3X4	--	--
<b>Lactated potassic saline</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Lactic acid</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Lactobacillus</b>						
- acidophilus	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- - compound	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- bifidus, lyophilized	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- bulgaricus	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
- sporogenes	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Lactoflavin</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Lactose (as excipient)</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Lactuca (virosa) (extract)</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Lactucarium</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Lactulose</b>	T47.3X1	T47.3X2	T47.3X3	T47.3X4	T47.3X5	T47.3X6
<b>Laevo -see Levo-</b>						
<b>Lanatosides</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Lanolin</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Largactil</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Larkspur</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Laroxyl</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Lasix</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Lassar's paste</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Latamoxef</b>	T36.1X1	T36.1X2	T36.1X3	T36.1X4	T36.1X5	T36.1X6
<b>Latex</b>	T65.811	T65.812	T65.813	T65.814	--	--
<b>Lathyrus (seed)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Laudanum</b>	T40.0X1	T40.0X2	T40.0X3	T40.0X4	T40.0X5	T40.0X6
<b>Laudexium</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Laughing gas</b>	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Laurel, black or cherry</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Laurolinium</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Lauryl sulfoacetate</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Laxative NEC</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- osmotic	T47.3X1	T47.3X2	T47.3X3	T47.3X4	T47.3X5	T47.3X6
- saline	T47.3X1	T47.3X2	T47.3X3	T47.3X4	T47.3X5	T47.3X6
- stimulant	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>L-dopa</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Lead (dust) (fumes) (vapor) NEC</b>	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- acetate	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- alkyl (fuel additive)	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- anti-infectives	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- antiknock compound (tetraethyl)	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- arsenate, arsenite (dust)(herbicide) (insecticide) (vapor)	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- carbonate	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- - paint	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- chromate	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- - paint	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- dioxide	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- inorganic	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- iodide	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- - pigment (paint)	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- monoxide (dust)	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- - paint	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- organic	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- oxide	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- - paint	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- paint	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- salts	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- specified compound NEC	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- tetra-ethyl	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
<b>Lebanese red</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>Lefetamine</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Lenperone</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Lente lietin (insulin)</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Leptazol</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Leptophos</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Leritine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Letosteine</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Letter</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Lettuce opium</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Leucinocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Leucocianidol</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Leucovorin (factor)</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Leukeran</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Leuprolide</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Levalbuterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Levallorphan</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Levamisole</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Levanil</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Levarterenol</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Levdropropizine</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Levobunolol</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Levocabastine (hydrochloride)</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Levocarnitine</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Levodopa</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
- with carbidopa	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Levo-dromoran</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Levoglutamide</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Levoid</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Levo-iso-methadone</b>	T40.3X1	T40.3X2	T40.3X3	T40.3X4	T40.3X5	T40.3X6
<b>Levomepromazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Levonordefrin</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Levonorgestrel</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
- with ethinylestradiol	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Levopromazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Levoprome</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Levopropoxyphene</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Levopropylhexedrine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Levoproxyphylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Levorphanol</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Levothyroxine</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
- sodium	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Levsin</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Levulose</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Lewisite (gas), not in war</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Librium</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Lidex</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Lidocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- regional	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Lidofenin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Lidoflazine</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Lighter fluid</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Lignin hemicellulose</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Lignocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- regional	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Ligroin (e) (solvent)</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Ligustrum vulgare</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Lily of the valley</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Lime (chloride)</b>	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
<b>Limonene</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Limonycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Lindane (insecticide) (nonmedicinal) (vapor)</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- medicinal	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Liniments NEC</b>	T49.91	T49.92	T49.93	T49.94	T49.95	T49.96
<b>Linoleic acid</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Linolenic acid</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Linseed</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Liothyronine</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Liotrix</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Lipancreatin</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Lipo-alprostadiil</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Lipo-Lutin</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Lipotropic drug NEC</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Liquefied petroleum gases</b>	T59.891	T59.892	T59.893	T59.894	--	--
- piped (pure or mixed with air)	T59.891	T59.892	T59.893	T59.894	--	--
<b>Liquid</b>						
- paraffin	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- petrolatum	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- - topical	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- specified NEC	T65.891	T65.892	T65.893	T65.894	--	--
- substance	T65.91	T65.92	T65.93	T65.94	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Liquor creosolis compositus</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Liquorice</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
- extract	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Lisinopril</b>	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
<b>Lisuride</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Lithane</b>	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
<b>Lithium</b>	T56.891	T56.892	T56.893	T56.894	--	--
- gluconate	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
- salts (carbonate)	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Lithonate</b>	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
<b>Liver</b>						
- extract	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- - for parenteral use	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- fraction 1	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- hydrolysate	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Lizard (bite) (venom)</b>	T63.121	T63.122	T63.123	T63.124	--	--
<b>LMD</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Lobelia</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Lobeline</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Local action drug NEC</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Locorten</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Lofepramine</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Lolium temulentum</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Lomotil</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Lomustine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Lonidamine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Loperamide</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Loprazolam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Lorajmine</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Loratidine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Lorazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Lorcainide</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Lormetazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Lotions NEC</b>	T49.91	T49.92	T49.93	T49.94	T49.95	T49.96
<b>Lotusate</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Lovastatin</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Lowila</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Loxapine</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Lozenges (throat)</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>LSD</b>	T40.8X1	T40.8X2	T40.8X3	T40.8X4	--	--
<b>L-Tryptophan -see amino acid</b>						
<b>Lubricant, eye</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Lubricating oil NEC</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Lucanthone</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Luminal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Lung irritant (gas) NEC</b>	T59.91	T59.92	T59.93	T59.94	--	--
<b>Luteinizing hormone</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Lutocylol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Lutromone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Lututrin</b>	T48.291	T48.292	T48.293	T48.294	T48.295	T48.296

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Lye (concentrated)</b>	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
<b>Lygranum (skin test)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Lymecycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Lymphogranuloma venereum antigen</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Lynestrenol</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Lyovac Sodium Edecrin</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Lypressin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Lysergic acid diethylamide</b>	T40.8X1	T40.8X2	T40.8X3	T40.8X4	--	--
<b>Lysergide</b>	T40.8X1	T40.8X2	T40.8X3	T40.8X4	--	--
<b>Lysine vasopressin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Lysol</b>	T54.1X1	T54.1X2	T54.1X3	T54.1X4	--	--
<b>Lysozyme</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Lytta (vitatta)</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Mace</b>	T59.3X1	T59.3X2	T59.3X3	T59.3X4	--	--
<b>Macrogol</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Macrolide</b>						
- anabolic drug	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
- antibiotic	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Mafenide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Magaldrate</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Magic mushroom</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Magnamycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Magnesia magma</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Magnesium NEC</b>	T56.891	T56.892	T56.893	T56.894	--	--
- carbonate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- citrate	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- hydroxide	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- oxide	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- peroxide	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- salicylate	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
- silicofluoride	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- sulfate	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- thiosulfate	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
- trisilicate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Malathion (medicinal)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- insecticide	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Male fern extract</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>M-AMSA</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mandelic acid</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Manganese (dioxide) (salts)</b>	T57.2X1	T57.2X2	T57.2X3	T57.2X4	--	--
- medicinal	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Mannitol</b>	T47.3X1	T47.3X2	T47.3X3	T47.3X4	T47.3X5	T47.3X6
- hexanitrate	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Mannomustine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>MAO inhibitors</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Mapharsen</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Maphenide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Maprotiline</b>	T43.021	T43.022	T43.023	T43.024	T43.025	T43.026
<b>Marcaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Marezine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Marihuana</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>Marijuana</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>Marine (sting)</b>	T63.691	T63.692	T63.693	T63.694	--	--
- animals (sting)	T63.691	T63.692	T63.693	T63.694	--	--
- plants (sting)	T63.711	T63.712	T63.713	T63.714	--	--
<b>Marplan</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Marsh gas</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Marsilid</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Matulane</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mazindol</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>MCPA</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>MDMA</b>	T43.641	T43.642	T43.643	T43.644	--	--
<b>Meadow saffron</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Measles virus vaccine (attenuated)</b>	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Meat, noxious</b>	T62.8X1	T62.8X2	T62.8X3	T62.8X4	--	--
<b>Meballymal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Mebanazine</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Mebaral</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Mebendazole</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Mebeverine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Mebhydrolin</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Mebumal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Mebutamate</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Mecamylamine</b>	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
<b>Mechlorethamine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mecillinam</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Meclizine (hydrochloride)</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Meclocycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Meclofenamate</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Meclofenamic acid</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Meclofenoxate</b>	T43.691	T43.692	T43.693	T43.694	T43.695	T43.696
<b>Meclozine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Mecobalamin</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Mecoprop</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Mecrilate</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Mecysteine</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Medazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Medicament NEC</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Medinal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Medomin</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Medrogestone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Medroxalol</b>	T44.8X1	T44.8X2	T44.8X3	T44.8X4	T44.8X5	T44.8X6
<b>Medroxyprogesterone acetate (depot)</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Medrysone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Mefenamic acid</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Mefenorex</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Mefloquine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Mefruside</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Megahallucinogen</b>	T40.901	T40.902	T40.903	T40.904	T40.905	T40.906
<b>Megestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Meglumine</b>						
- antimoniate	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- diatrizoate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- iodipamide	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- iotroxate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>MEK (methyl ethyl ketone)</b>	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
<b>Meladinin</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Meladrazine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Melaleuca alternifolia oil</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Melanizing agents</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Melanocyte-stimulating hormone</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Melarsonyl potassium</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Melarsoprol</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Melia azedarach</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Melitracen</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Mellaril</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Meloxine</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Melperone</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Melphalan</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Memantine</b>	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
<b>Menadiol</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
- sodium sulfate	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Menadione</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
- sodium bisulfite	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Menaphthone</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Menaquinone</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Menatetrenone</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Meningococcal vaccine</b>	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
<b>Meningovax (-AC) (-C)</b>	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
<b>Menotropins</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Menthol</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Mepacrine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Meparfynol</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Mepartricin</b>	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
<b>Mepazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Mepenzolate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- bromide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Meperidine</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Mephebarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Mephenamin (e)</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Mephenesin</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Mephenhydramine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Mephenoxalone</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Mephentermine</b>	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Mephenytoin</b>	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
- with phenobarbital	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Mephobarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Mephosfolan</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Mepindolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Mepiperphenidol</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Mepitiostane</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Mepivacaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- epidural	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Meprednisone</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Meprobam</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Meprobamate</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Meproscillarlin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Meprylcaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Meptazinol</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Mepyramine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Mequitazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Meralluride</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Merbaphen</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Merbromin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Mercaptobenzothiazole salts</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Mercaptomerin</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Mercaptopurine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mercumatilin</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Mercuramide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Merurochrome</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Mercurophylline</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Mercury, mercurial, mercuric, mercurous (compounds) (cyanide) (fumes) (nonmedicinal) (vapor) NEC</b>	T56.1X1	T56.1X2	T56.1X3	T56.1X4	--	--
- ammoniated	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- anti-infective						
- - local	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- - systemic	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- - topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- chloride (ammoniated)	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- - fungicide	T56.1X1	T56.1X2	T56.1X3	T56.1X4	--	--
- diuretic NEC	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- fungicide	T56.1X1	T56.1X2	T56.1X3	T56.1X4	--	--
- organic (fungicide)	T56.1X1	T56.1X2	T56.1X3	T56.1X4	--	--
- oxide, yellow	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Mersalyl</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Merthiolate</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Meruvax</b>	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Mesalazine</b>	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Mescal buttons</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Mescaline</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Mesna</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Mesoglycan</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Mesoridazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Mestanolone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Mesterolone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Mestranol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Mesulergine</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Mesulfen</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Mesuximide</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Metabutethamine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Metactesylacetate</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Metacycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Metaldehyde (snail killer) NEC</b>	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
<b>Metals (heavy) (nonmedicinal)</b>	T56.91	T56.92	T56.93	T56.94	--	--
- dust, fumes, or vapor NEC	T56.91	T56.92	T56.93	T56.94	--	--
- light NEC	T56.91	T56.92	T56.93	T56.94	--	--
- - dust, fumes, or vapor NEC	T56.91	T56.92	T56.93	T56.94	--	--
- specified NEC	T56.891	T56.892	T56.893	T56.894	--	--
- thallium	T56.811	T56.812	T56.813	T56.814	--	--
<b>Metamfetamine</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
Metamizole sodium	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
Metampicillin	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
Metamucil	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
Metandienone	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
Metandrostenolone	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
Metaphen	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Metaphos	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
Metapramine	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
Metaproterenol	T48.291	T48.292	T48.293	T48.294	T48.295	T48.296
Metaraminol	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
Metaxalone	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
Metenolone	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
Metergoline	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
Metescufylline	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
Metetoin	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
Metformin	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
Methacholine	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
Methacycline	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
Methadone	T40.3X1	T40.3X2	T40.3X3	T40.3X4	T40.3X5	T40.3X6
Methallenestril	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
Methallenoestril	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
Methamphetamine	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
Methampyrone	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
Methandienone	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
Methandriol	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
Methandrostenolone	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
Methane	T59.891	T59.892	T59.893	T59.894	--	--
Methanethiol	T59.891	T59.892	T59.893	T59.894	--	--
Methaniazide	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
Methanol (vapor)	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
Methantheline	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Methanthelinium bromide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Methaphenilene	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
Methapyrilene	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
Methaqualone (compound)	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
Metharbital	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
Methazolamide	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
Methdilazine	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
Methedrine	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
Methenamine (mandelate)	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
Methenolone	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
Methergine	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
Methetoin	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
Methiacil	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
Methicillin	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
Methimazole	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
Methiodal sodium	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
Methionine	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
Methisazone	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
Methisoprinol	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Methitural</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Methixene</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Methobarbital, methobarbitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Methocarbamol</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
- skeletal muscle relaxant	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Methohexital</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Methohexitone</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Methoin</b>	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
<b>Methopholine</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Methopromazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Methorate</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Methoserpidine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Methotrexate</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Methotrimeprazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Methoxa-Dome</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Methoxamine</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Methoxsalen</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Methoxyaniline</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Methoxybenzyl penicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Methoxychlor</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Methoxy-DDT</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>2-Methoxyethanol</b>	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
<b>Methoxyflurane</b>	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Methoxyphenamine</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Methoxypromazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>5-Methoxypsoralen (5-MOP)</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>8-Methoxypsoralen (8-MOP)</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Methscopolamine bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Methsuximide</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Methylclothiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Methyl</b>						
- acetate	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
- acetone	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
- acrylate	T65.891	T65.892	T65.893	T65.894	--	--
- alcohol	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
- aminophenol	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
- amphetamine	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
- androstanolone	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
- atropine	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- benzene	T52.2X1	T52.2X2	T52.2X3	T52.2X4	--	--
- benzoate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- benzol	T52.2X1	T52.2X2	T52.2X3	T52.2X4	--	--
- bromide (gas)	T59.891	T59.892	T59.893	T59.894	--	--
- - fumigant	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
- butanol	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- carbinol	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
- carbonate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- CCNU	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- cellosolve	T52.91	T52.92	T52.93	T52.94	--	--
- cellulose	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- chloride (gas)	T59.891	T59.892	T59.893	T59.894	--	--
- chloroformate	T59.3X1	T59.3X2	T59.3X3	T59.3X4	--	--
- cyclohexane	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- cyclohexanol	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--
- cyclohexanone	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- cyclohexyl acetate	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- demeton	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- dihydromorphinone	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
- ergometrine	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
- ergonovine	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
- ethyl ketone	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
- glucamine antimonate	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- hydrazine	T65.891	T65.892	T65.893	T65.894	--	--
- iodide	T65.891	T65.892	T65.893	T65.894	--	--
- isobutyl ketone	T52.4X1	T52.4X2	T52.4X3	T52.4X4	--	--
- isothiocyanate	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- mercaptan	T59.891	T59.892	T59.893	T59.894	--	--
- morphine NEC	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
- nicotinate	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- paraben	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- parafynol	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- parathion	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- peridol	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
- phenidate	T43.631	T43.632	T43.633	T43.634	T43.635	T43.636
- prednisolone	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- - ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- - ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- - topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- propylcarbinol	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- rosaniline NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- salicylate	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- sulfate (fumes)	T59.891	T59.892	T59.893	T59.894	--	--
- - liquid	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- sulfonal	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- testosterone	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
- thiouracil	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Methylamphetamine</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Methylated spirit</b>	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
<b>Methylatropine nitrate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Methylbenactyzium bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Methylbenzethonium chloride</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Methylcellulose</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- laxative	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Methylchlorophenoxy-acetic acid</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Methyldopa</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Methyldopate</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Methylene</b>						
- blue	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
- chloride or dichloride (solvent) NEC	T53.4X1	T53.4X2	T53.4X3	T53.4X4	--	--
<b>Methylenedioxyamphetamine</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Methylenedioxymethamphetamine</b>	T43.641	T43.642	T43.643	T43.644	--	--
<b>Methylergometrine</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Methylergonovine</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Methylestrenolone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Methylethyl cellulose</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Methylhexabital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Methylmorphine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Methylparaben (ophthalmic)</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Methylparafynol</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Methylpentynol, methylpentynol</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Methylphenidate</b>	T43.631	T43.632	T43.633	T43.634	T43.635	T43.636
<b>Methylphenobarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Methylpolysiloxane</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Methylprednisolone -see Methyl, prednisolone</b>						
<b>Methylrosaniline</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Methylrosanilinium chloride</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Methyltestosterone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Methylthionine chloride</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Methylthioninium chloride</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Methylthiouracil</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Methyprylon</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Methysergide</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Metamide</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Meticillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Metricrane</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Metildigoxin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Metipranolol</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Metirosine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Metisazone</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Metixene</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Metizoline</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Metoclopramide</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Metofenazate</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Metofoline</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Metolazone</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Metopon</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Metoprine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Metoprolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Metrifonate</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Metrizamide</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Metrizoic acid</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Metronidazole</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Metycaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- topical (surface)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Metyrapone</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Mevinphos</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Mexazolam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Mexenone</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Mexiletine</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Mezereon</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berries	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Mezlocillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Mianserin</b>	T43.021	T43.022	T43.023	T43.024	T43.025	T43.026
<b>Micatin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Miconazole</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Micronomicin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Midazolam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Midecamycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Mifepristone</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Milk of magnesia</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Millipede (tropical) (venomous)</b>	T63.411	T63.412	T63.413	T63.414	--	--
<b>Miltown</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Milverine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Minaprine</b>	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
<b>Minaxolone</b>	T41.291	T41.292	T41.293	T41.294	T41.295	T41.296
<b>Mineral</b>						
- acids	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- oil (laxative)(medicinal)	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- - emulsion	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
- - nonmedicinal	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- - topical	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- salt NEC	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- spirits	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Mineralocorticosteroid</b>	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
<b>Minocycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Minoxidil</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Miokamycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Miotic drug</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Mipafox</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Mirex</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Mirtazapine</b>	T43.021	T43.022	T43.023	T43.024	T43.025	T43.026
<b>Misonidazole</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Misoprostol</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Mithramycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mitobronitol</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mitoguazone</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mitolactol</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mitomycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mitopodozide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mitotane</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mitoxantrone</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mivacurium chloride</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Miyari bacteria</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Moclobemide</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Moderil</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Mofebutazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Mogadon -see Nitrazepam</b>						
<b>Molindone</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Molsidomine</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Mometasone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Monistat</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Monkshood</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Monoamine oxidase inhibitor NEC</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
- hydrazine	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Monobenzene</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Monochloroacetic acid</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Monochlorobenzene</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Monoethanolamine</b>	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
- oleate	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
<b>Monooctanoin</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Monophenylbutazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Monosodium glutamate</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Monosulfiram</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Monoxide, carbon -see Carbon, monoxide</b>						
<b>Monoxidine hydrochloride</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Monuron</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Moperone</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Mopidamol</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>MOPP (mechloreth-amine + vincristine + prednisone + procarba-zine)</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Morfin</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Morinamide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Morning glory seeds</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Moroxydine</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Morphazinamide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Morphine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
- antagonist	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Morpholinylethylmorphine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Morsuximide</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Mosapramine</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Moth balls -see also Pesticides</b>	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- naphthalene	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- paradichlorobenzene	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Motor exhaust gas</b>	T58.01	T58.02	T58.03	T58.04	--	--
<b>Mouthwash (antiseptic) (zinc chloride)</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Moxastine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Moxaverine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Moxisylyte</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Mucilage, plant</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Mucolytic drug</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Mucomyst</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Mucous membrane agents (external)</b>	T49.91	T49.92	T49.93	T49.94	T49.95	T49.96
- specified NEC	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Multiple unspecified drugs, medicaments and biological substances</b>	T50.911	T50.912	T50.913	T50.914	T50.915	T50.916
<b>Mumps</b>						
- immune globulin (human)	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- skin test antigen	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- vaccine	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Mumpsvox</b>	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Mupirocin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Muriatic acid</b> -see <i>Hydrochloric acid</i>						
<b>Muromonab-CD3</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Muscle-action drug NEC</b>	T48.201	T48.202	T48.203	T48.204	T48.205	T48.206
<b>Muscle affecting agents NEC</b>	T48.201	T48.202	T48.203	T48.204	T48.205	T48.206
- oxytocic	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
- relaxants	T48.201	T48.202	T48.203	T48.204	T48.205	T48.206
- - central nervous system	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
- - skeletal	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
- - smooth	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Muscle relaxant</b> -see <i>Relaxant, muscle</i>						
<b>Muscle-tone depressant, central NEC</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
- specified NEC	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Mushroom, noxious</b>	T62.0X1	T62.0X2	T62.0X3	T62.0X4	--	--
<b>Mussel, noxious</b>	T61.781	T61.782	T61.783	T61.784	--	--
<b>Mustard (emetic)</b>	T47.7X1	T47.7X2	T47.7X3	T47.7X4	T47.7X5	T47.7X6
- black	T47.7X1	T47.7X2	T47.7X3	T47.7X4	T47.7X5	T47.7X6
- gas, not in war	T59.91	T59.92	T59.93	T59.94	--	--
- nitrogen	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mustine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>M-vac</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Mycifradin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Mycitracin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Mycostatin</b>	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Mycotoxins</b>	T64.81	T64.82	T64.83	T64.84	--	--
- aflatoxin	T64.01	T64.02	T64.03	T64.04	--	--
- specified NEC	T64.81	T64.82	T64.83	T64.84	--	--
<b>Mydriacyl</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Mydriatic drug</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Myelobromal</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Myleran</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Myochrysin (e)</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Myoneural blocking agents</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Myralact</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Myristica fragrans</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Myristicin</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Mysoline</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Nabilone</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>Nabumetone</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Nadolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Nafcillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Nafoxidine</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Naftazone</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Naftidrofuryl (oxalate)</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Naftifine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Nail polish remover</b>	T52.91	T52.92	T52.93	T52.94	--	--
<b>Nalbuphine</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Naled</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Nalidixic acid</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Nalorphine</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Naloxone</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Naltrexone</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Namenda</b>	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
<b>Nandrolone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Naphazoline</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Naphtha (painters') (petroleum)</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- solvent	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- vapor	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Naphthalene (non-chlorinated)</b>	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- chlorinated	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- - vapor	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- insecticide or moth repellent	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- - chlorinated	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- vapor	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- - chlorinated	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Naphthol</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Naphthylamine</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Naphthylthiourea (ANTU)</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Naprosyn</b> -see <i>Naproxen</i>						
<b>Naproxen</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Narcotic (drug)</b>	T40.601	T40.602	T40.603	T40.604	T40.605	T40.606
- analgesic NEC	T40.601	T40.602	T40.603	T40.604	T40.605	T40.606
- antagonist	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
- specified NEC	T40.691	T40.692	T40.693	T40.694	T40.695	T40.696
- synthetic	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Narcotine</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Nardil</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Nasal drug NEC</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Natamycin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Sodium cyanide</b> -see <i>Cyanide(s)</i>						
<b>Natural</b>						
- blood (product)	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- gas (piped)	T59.891	T59.892	T59.893	T59.894	--	--
- - incomplete combustion	T58.11	T58.12	T58.13	T58.14	--	--
<b>Nealbarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Nectadon</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Nedocromil</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Nefopam</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Nematocyst (sting)</b>	T63.691	T63.692	T63.693	T63.694	--	--
<b>Nembutal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Nemonapride</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Neoarsphenamine</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Neocinchophen</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Neomycin (derivatives)</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
- with						
- - bacitracin	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- - neostigmine	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Neonal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Neoprontosil</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Neosalvarsan</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Neosilversalvarsan</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Neosporin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Neostigmine bromide</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Neraval</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Neravan</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Nerium oleander</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Nerve gas, not in war</b>	T59.91	T59.92	T59.93	T59.94	--	--
<b>Nesacaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Netilmicin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Neurobarb</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Neuroleptic drug NEC</b>	T43.501	T43.502	T43.503	T43.504	T43.505	T43.506
<b>Neuromuscular blocking drug</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Neutral insulin injection</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Neutral spirits</b>	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- beverage	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
<b>Niacin</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Niacinamide</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Nialamide</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Niaprazine</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Nicametate</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Nicardipine</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Nicergoline</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Nickel (carbonyl) (tetra-carbonyl)(fumes) (vapor)</b>	T56.891	T56.892	T56.893	T56.894	--	--
<b>Nickelocene</b>	T56.891	T56.892	T56.893	T56.894	--	--
<b>Niclosamide</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Nicofuranose</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Nicomorphine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Nicorandil</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Nicotiana (plant)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Nicotinamide</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Nicotine (insecticide) (spray) (sulfate) NEC</b>	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- from tobacco	T65.291	T65.292	T65.293	T65.294	--	--
- - cigarettes	T65.221	T65.222	T65.223	T65.224	--	--
- not insecticide	T65.291	T65.292	T65.293	T65.294	--	--
<b>Nicotinic acid</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Nicotinyl alcohol</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Nicoumalone</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Nifedipine</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Nifenzalone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Nifuraldezone</b>	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
<b>Nifuratel</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Nifurtimox</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Nifurtoinol</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Nightshade, deadly (solanum) -see also Belladonna</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berry	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Nikethamide</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Nilstat</b>	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Nilutamide</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Nimesulide</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Nimetazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Nimodipine</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Nimorazole</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Nimustine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Niridazole</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Nisentil</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Nisoldipine</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Nitramine</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Nitrate, organic</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Nitrazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Nitrefazole</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Nitrendipine</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Nitric</b>						
- acid (liquid)	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- - vapor	T59.891	T59.892	T59.893	T59.894	--	--
- oxide (gas)	T59.0X1	T59.0X2	T59.0X3	T59.0X4	--	--
<b>Nitrimidazine</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Nitrite, amyl (medicinal) (vapor)</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Nitroaniline</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Nitrobenzene, nitrobenzol</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
- vapor	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Nitrocellulose</b>	T65.891	T65.892	T65.893	T65.894	--	--
- lacquer	T65.891	T65.892	T65.893	T65.894	--	--
<b>Nitrodiphenyl</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Nitrofural</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Nitrofurantoin</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Nitrofurazone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Nitrogen</b>	T59.0X1	T59.0X2	T59.0X3	T59.0X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- mustard	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Nitroglycerin, nitro-glycerol (medicinal)</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
- nonmedicinal	T65.5X1	T65.5X2	T65.5X3	T65.5X4	--	--
- - fumes	T65.5X1	T65.5X2	T65.5X3	T65.5X4	--	--
<b>Nitroglycol</b>	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
<b>Nitrohydrochloric acid</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Nitromersol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Nitronaphthalene</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Nitrophenol</b>	T54.0X1	T54.0X2	T54.0X3	T54.0X4	--	--
<b>Nitropropane</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Nitroprusside</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Nitrosodimethylamine</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Nitrothiazol</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Nitrotoluene, nitrotoluol</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
- vapor	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Nitrous</b>						
- acid (liquid)	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- - fumes	T59.891	T59.892	T59.893	T59.894	--	--
- ether spirit	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
- oxide	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Nitroxoline</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Nitrozone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Nizatidine</b>	T47.0X1	T47.0X2	T47.0X3	T47.0X4	T47.0X5	T47.0X6
<b>Nizofenone</b>	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
<b>Noctec</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Noludar</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Nomegestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Nomifensine</b>	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
<b>Nonoxinol</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Nonylphenoxy (polyethoxy-ethanol)</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Noptil</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Noradrenaline</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Noramidopyrine</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
- methanesulfonate sodium	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Norbormide</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Nordazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Norepinephrine</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Norethandrolone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Norethindrone</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Norethisterone (acetate) (enantate)</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
- with ethinylestradiol	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Noretynodrel</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Norfefrine</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Norfloxacin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Norgestrel</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Norgestrienone</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Norlestrin</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Norlutin</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Normal serum albumin (human), salt-poor</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Normethandrone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Normison</b> -see <i>Benzodiazepines</i>						
<b>Normorphine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Norpseudoephedrine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Nortestosterone (furanpropionate)</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Nortriptyline</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Noscapine</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Nose preparations</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Novobiocin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Novocain (infiltration) (topical)</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Noxious foodstuff</b>	T62.91	T62.92	T62.93	T62.94	--	--
- specified NEC	T62.8X1	T62.8X2	T62.8X3	T62.8X4	--	--
<b>Noxiptiline</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Noxytiolin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>NPH Iletin (insulin)</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Numorphan</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Nunol</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Nupercaine (spinal anesthetic)</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- topical (surface)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Nutmeg oil (liniment)</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Nutritional supplement</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Nux vomica</b>	T65.1X1	T65.1X2	T65.1X3	T65.1X4	--	--
<b>Nydravid</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Nylidrin</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Nystatin</b>	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Nytol</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Obidoxime chloride</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Octafonium (chloride)</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Octamethyl pyrophos-phoramide</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Octanoin</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Octatropine methyl-bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Octotiamine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Octoxinol (9)</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Octreotide</b>	T38.991	T38.992	T38.993	T38.994	T38.995	T38.996
<b>Octyl nitrite</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Oestradiol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Oestriol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Oestrogen</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Oestrone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Ofloxacin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Oil (of)</b>	T65.891	T65.892	T65.893	T65.894	--	--
- bitter almond	T62.8X1	T62.8X2	T62.8X3	T62.8X4	--	--
- cloves	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
- colors	T65.6X1	T65.6X2	T65.6X3	T65.6X4	--	--
- fumes	T59.891	T59.892	T59.893	T59.894	--	--
- lubricating	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- Niobe	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- vitriol (liquid)	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- - fumes	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- wintergreen (bitter) NEC	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Oily preparation (for skin)</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Ointment NEC</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Olanzapine</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Oleander</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Oleandomycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Oleandrin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Oleic acid</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Oleovitamin A</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Oleum ricini</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Olive oil (medicinal) NEC</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Olivomycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Olsalazine</b>	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Omeprazole</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>OMPA</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Oncovin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Ondansetron</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Ophthaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Ophthetic</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Opiate NEC</b>	T40.601	T40.602	T40.603	T40.604	T40.605	T40.606
- antagonists	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Opioid NEC</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Opipramol</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Opium alkaloids (total)</b>	T40.0X1	T40.0X2	T40.0X3	T40.0X4	T40.0X5	T40.0X6
- standardized powdered	T40.0X1	T40.0X2	T40.0X3	T40.0X4	T40.0X5	T40.0X6
- tincture (camphorated)	T40.0X1	T40.0X2	T40.0X3	T40.0X4	T40.0X5	T40.0X6
<b>Oracon</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Oragrafin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Oral contraceptives</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Oral rehydration salts</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Orazamide</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Orciprenaline</b>	T48.291	T48.292	T48.293	T48.294	T48.295	T48.296
<b>Organidin</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Organonitrate NEC</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Organophosphates</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Orimune</b>	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Orinase</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Ormeloxifene</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Ornidazole</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Ornithine aspartate</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Ornoprostil</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Orphenadrine (hydrochloride)</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Ortal (sodium)</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Orthoboric acid</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Orthocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Orthodichlorobenzene</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Ortho-Novum</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Orthotolidine (reagent)</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Osmic acid (liquid)</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- fumes	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Osmotic diuretics</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Otilonium bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Otorhinolaryngological drug NEC</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Ouabain (e)</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Ovarian</b>						
- hormone	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- stimulant	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Ovral</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Ovulen</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Oxacillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Oxalic acid</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- ammonium salt	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Oxamniquine</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Oxanamide</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Oxandrolone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Oxantel</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Oxapium iodide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Oxaprotiline</b>	T43.021	T43.022	T43.023	T43.024	T43.025	T43.026
<b>Oxaprozin</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Oxatomide</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Oxazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Oxazimedrine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Oxazolam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Oxazolidine derivatives</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Oxazolidinedione (derivative)</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Ox bile extract</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Oxcarbazepine</b>	T42.1X1	T42.1X2	T42.1X3	T42.1X4	T42.1X5	T42.1X6
<b>Oxedrine</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Oxeladin (citrate)</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Oxendolone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Oxetacaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Oxethazine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Oxetorone</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Oxiconazole</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Oxidizing agent NEC</b>	T54.91	T54.92	T54.93	T54.94	--	--
<b>Oxipurinol</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Oxitriptan</b>	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
<b>Oxitropium bromide</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Oxodipine</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Oxolamine</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Oxolinic acid</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Oxomemazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Oxophenarsine</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Oxprenolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Oxsoralen</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Oxtriphylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Oxybate sodium</b>	T41.291	T41.292	T41.293	T41.294	T41.295	T41.296
<b>Oxybuprocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Oxybutynin</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Oxychlorosene</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Oxycodone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Oxyfedrine</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Oxygen</b>	T41.5X1	T41.5X2	T41.5X3	T41.5X4	T41.5X5	T41.5X6
<b>Oxylone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Oxymesterone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Oxymetazoline</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Oxymetholone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Oxymorphone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Oxypertine</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Oxyphenbutazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Oxyphencyclimine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Oxyphenisatine</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Oxyphenonium bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Oxypolygelatin</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Oxyquinoline (derivatives)</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Oxytetracycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Oxytocic drug NEC</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Oxytocin (synthetic)</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Ozone</b>	T59.891	T59.892	T59.893	T59.894	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>PABA</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Packed red cells</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Padimate</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Paint NEC</b>	T65.6X1	T65.6X2	T65.6X3	T65.6X4	--	--
- cleaner	T52.91	T52.92	T52.93	T52.94	--	--
- fumes NEC	T59.891	T59.892	T59.893	T59.894	--	--
- lead (fumes)	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- solvent NEC	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- stripper	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Palfium</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Palm kernel oil</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Paludrine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>PAM (pralidoxime)</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Pamaquine (naphthouate)</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Panadol</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Pancreatic</b>						
- digestive secretion stimulant	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
- dornase	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Pancreatin</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Pancrelipase</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Pancuronium (bromide)</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Pangamic acid</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Panthenol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- topical	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Pantopon</b>	T40.0X1	T40.0X2	T40.0X3	T40.0X4	T40.0X5	T40.0X6
<b>Pantothenic acid</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Panwarfin</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Papain</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
- digestant	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Papaveretum</b>	T40.0X1	T40.0X2	T40.0X3	T40.0X4	T40.0X5	T40.0X6
<b>Papaverine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Para-acetamidophenol</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Para-aminobenzoic acid</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Para-aminophenol derivatives</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Para-aminosalicylic acid</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Paracetaldehyde</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Paracetamol</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Parachlorophenol (camphorated)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Paracodin</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Paradione</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Paraffin(s) (wax)</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- liquid (medicinal)	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- - nonmedicinal	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Paraformaldehyde</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Paraldehyde</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Paramethadione</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Paramethasone</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- acetate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Paraoxon</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Paraquat</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Parasympatholytic NEC</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Parasympathomimetic drug NEC</b>	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
<b>Parathion</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Parathormone</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Parathyroid extract</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Paratyphoid vaccine</b>	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
<b>Paredrine</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Paregoric</b>	T40.0X1	T40.0X2	T40.0X3	T40.0X4	T40.0X5	T40.0X6
<b>Pargyline</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Paris green</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- insecticide	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Parnate</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Paromomycin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Paroxypropione</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Parzone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>PAS</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Pasiniazid</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>PBB (polybrominated biphenyls)</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>PCB</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>PCP</b>						
- meaning pentachlorophenol	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- - fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- - herbicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- - insecticide	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- meaning phencyclidine	T40.991	T40.992	T40.993	T40.994	--	--
<b>Peach kernel oil (emulsion)</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Peanut oil (emulsion) NEC</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- topical	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Pearly Gates (morning glory seeds)</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Pecazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Pectin</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Pefloxacin</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Pegademase, bovine</b>	T50.Z91	T50.Z92	T50.Z93	T50.Z94	T50.Z95	T50.Z96
<b>Pelletierine tannate</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Pemirolast (potassium)</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Pemoline</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Pempidine</b>	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
<b>Penamocillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Penbutolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Penethamate</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Penfluridol</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Penflutizide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Pengitoxin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Penicillamine</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Penicillin (any)</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Penicillinase</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Penicilloyl polylysine</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Penimepicycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Pentachloroethane</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Pentachloronaphthalene</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Pentachlorophenol (pesticide)</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- herbicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- insecticide	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Pentaerythritol</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
- chloral	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- tetranitrate NEC	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Pentaerythrityl tetranitrate</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Pentagastrin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Pentalin</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Pentamethonium bromide</b>	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
<b>Pentamidine</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Pentanol</b>	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
<b>Pentapyrrolinium (bitartrate)</b>	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
<b>Pentaquine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Pentazocine</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Pentetrazole</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Penthienate bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Pentifylline</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Pentobarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- sodium	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Pentobarbitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Pentolonium tartrate</b>	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
<b>Pentosan polysulfate (sodium)</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Pentostatin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Pentothal</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Pentoxifylline</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Pentoxyverine</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Pentrinat</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Pentylentetrazole</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Pentylsalicylamide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Pentymal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Peplomycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Peppermint (oil)</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Pepsin</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
- digestant	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Pepstatin</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Peptavlon</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Perazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Percaine (spinal)</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- topical (surface)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Perchloroethylene</b>	T53.3X1	T53.3X2	T53.3X3	T53.3X4	--	--
- medicinal	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
- vapor	T53.3X1	T53.3X2	T53.3X3	T53.3X4	--	--
<b>Percodan</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Percogesic -see also acetaminophen</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Percorten</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Pergolide</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Pergonal</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Perhexilene</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Perhexiline (maleate)</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Periactin</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Periciazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Periclor</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Perindopril</b>	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
<b>Perisoxal</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Peritoneal dialysis solution</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Peritrate</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Perlazine</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Permanganate</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Permethrin</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Pernocton</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Pernoston</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Peronine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Perphenazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Pertofrane</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Pertussis</b>						
- immune serum (human)	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- vaccine (with diphtheria toxoid) (with tetanus toxoid)	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
<b>Peruvian balsam</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Peruvoside</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Pesticide (dust) (fumes) (vapor) NEC</b>	T60.91	T60.92	T60.93	T60.94	--	--
- arsenic	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- chlorinated	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- cyanide	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
- kerosene	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- mixture (of compounds)	T60.91	T60.92	T60.93	T60.94	--	--
- naphthalene	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- organochlorine (compounds)	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- petroleum (distillate) (products) NEC	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
- specified ingredient NEC	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
- strychnine	T65.1X1	T65.1X2	T65.1X3	T65.1X4	--	--
- thallium	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Pethidine</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Petrichloral</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Petrol</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- vapor	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Petrolatum</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- hydrophilic	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- liquid	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- - topical	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- nonmedicinal	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- red veterinary	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- white	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Petroleum (products) NEC</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- benzine(s) -see <i>Ligroin</i>						
- ether -see <i>Ligroin</i>						
- jelly -see <i>Petrolatum</i>						
- naphtha -see <i>Ligroin</i>						

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- pesticide	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
- solids	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- solvents	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- vapor	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Peyote</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Phanodorm, phanodorn</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Phanquinone</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Phanquone</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Pharmaceutical</b>						
- adjunct NEC	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
- excipient NEC	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
- sweetener	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
- viscous agent	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Pemitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Phenacaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Phenacemide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Phenacetin</b>	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
<b>Phenadoxone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Phenaglycodol</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Phenantoin</b>	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
<b>Phenaphthazine reagent</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Phenazocine</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Phenazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Phenazopyridine</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Phenbenicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Phenbutrazate</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Phencyclidine</b>	T40.991	T40.992	T40.993	T40.994	T40.995	T40.996
<b>Phendimetrazine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Phenelzine</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Phenemal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Phenergan</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Pheneticillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Pheneturide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Phenformin</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Phenglutarimide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Phenicarbazine</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Phenindamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Phenindione</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Pheniprazine</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Pheniramine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Phenisatin</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Phenmetrazine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Phenobal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Phenobarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- with						
- - mephenytoin	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- - phenytoin	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- sodium	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Phenobarbitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Phenobutiodil</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Phenoclide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Phenol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- disinfectant	T54.0X1	T54.0X2	T54.0X3	T54.0X4	--	--
- in oil injection	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
- medicinal	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
- nonmedicinal NEC	T54.0X1	T54.0X2	T54.0X3	T54.0X4	--	--
- pesticide	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
- red	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Phenolic preparation</b>	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
<b>Phenolphthalein</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Phenolsulfonphthalein</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Phenomorphan</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Phenonyl</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Phenoperidine</b>	T40.491	T40.492	T40.493	T40.494	--	--
<b>Phenopyrazone</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Phenoquin</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Phenothiazine (psychotropic) NEC</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
- insecticide	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
<b>Phenothrin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Phenoxybenzamine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Phenoxyethanol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Phenoxymethyl penicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Phenprobamate</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Phenprocoumon</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Phensuximide</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Phentermine</b>	T50.5X1	T50.5X2	T50.5X3	T50.5X4	T50.5X5	T50.5X6
<b>Phenthicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Phentolamine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Phenyl</b>						
- butazone	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
- enediamine	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
- hydrazine	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
- - antineoplastic	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- mercuric compounds -see Mercury						
- salicylate	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Phenylalanine mustard</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Phenylbutazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Phenylenediamine</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Phenylephrine</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Phenylethylbiguanide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Phenylmercuric</b>						
- acetate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- borate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- nitrate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Phenylmethylbarbitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Phenylpropanol</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Phenylpropanolamine</b>	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Phenylsulfthion</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Phenyltoloxamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Phenylramidol, phenylramidon</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Phenytoin</b>	T42.0X1	T42.0X2	T42.0X3	T42.0X4	T42.0X5	T42.0X6
- with Phenobarbital	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>pHisoHex</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Pholcodine</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Pholedrine</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Phorate</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Phosdrin</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Phosfolan</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Phosgene (gas)</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Phosphamidon</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Phosphate</b>	T65.891	T65.892	T65.893	T65.894	--	--
- laxative	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- organic	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
- solvent	T52.91	T52.92	T52.93	T52.94	--	--
- tricresyl	T65.891	T65.892	T65.893	T65.894	--	--
<b>Phosphine</b>	T57.1X1	T57.1X2	T57.1X3	T57.1X4	--	--
- fumigant	T57.1X1	T57.1X2	T57.1X3	T57.1X4	--	--
<b>Phospholine</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Phosphoric acid</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Phosphorus (compound) NEC</b>	T57.1X1	T57.1X2	T57.1X3	T57.1X4	--	--
- pesticide	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Phthalates</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Phthalic anhydride</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Phthalimidoglutaramide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Phthalylsulfathiazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Phylloquinone</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Physeptone</b>	T40.3X1	T40.3X2	T40.3X3	T40.3X4	T40.3X5	T40.3X6
<b>Physostigma venenosum</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Physostigmine</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Phytolacca decandra</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berries	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Phytomenadione</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Phytonadione</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Picoperine</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Picosulfate (sodium)</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Picric (acid)</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Picrotoxin</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Piketopfen</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Pilocarpine</b>	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
<b>Pilocarpus (jaborandi) extract</b>	T44.1X1	T44.1X2	T44.1X3	T44.1X4	T44.1X5	T44.1X6
<b>Pilsicainide (hydrochloride)</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Pimaricin</b>	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
<b>Pimeclone</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Pimelic ketone</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Pimethixene</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Piminodine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Pimozide</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Pinacidil</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Pinaverium bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Pinazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Pindolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Pindone</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Pine oil (disinfectant)</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Pinkroot</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Pipadone</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Pipamazine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Pipamperone</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Pipazetate</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Pipemidic acid</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Pipenzolate bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Piperacetazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Piperacillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Piperazine</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
- estrone sulfate	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Piper cubeba</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Piperidione</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Piperidolate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Piperocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- topical (surface)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Piperonyl butoxide</b>	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
<b>Pipethanate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Pipobroman</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Pipotiazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Pipoxizine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Pipradrol</b>	T43.691	T43.692	T43.693	T43.694	T43.695	T43.696
<b>Piprinhydrinate</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Pirarubicin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Pirazinamide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Pirbuterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Pirenzepine</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Piretanide</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Piribedil</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Piridoxilate</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Piritramide</b>	T40.491	T40.492	T40.493	T40.494	--	--
<b>Piromidic acid</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Piroxicam</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
- beta-cyclodextrin complex	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Pirozadil</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Piscidia (bark) (erythrina)</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Pitch</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Pitkin's solution</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Pitocin</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Pitressin (tannate)</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Pituitary extracts (posterior)</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
- anterior	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Pituitrin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Pivampicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Pivmecillinam</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Placental hormone</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Placidyl</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Plague vaccine</b>	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
<b>Plant</b>						
- food or fertilizer NEC	T65.891	T65.892	T65.893	T65.894	--	--
- - containing herbicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- noxious, used as food	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- - berries	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
- - seeds	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- - specified type NEC	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Plasma</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- expander NEC	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- protein fraction (human)	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Plasmanate</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Plasminogen (tissue) activator</b>	T45.611	T45.612	T45.613	T45.614	T45.615	T45.616
<b>Plaster dressing</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Plastic dressing</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Plegicil</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Plicamycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Podophyllotoxin</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Podophyllum (resin)</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Poison NEC</b>	T65.91	T65.92	T65.93	T65.94	--	--
<b>Poisonous berries</b>	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Pokeweed (any part)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Poldine metilsulfate</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Polidexide (sulfate)</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Polidocanol</b>	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
<b>Poliomyelitis vaccine</b>	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Polish (car) (floor) (furni-ture) (metal) (porcelain) (silver)</b>	T65.891	T65.892	T65.893	T65.894	--	--
- abrasive	T65.891	T65.892	T65.893	T65.894	--	--
- porcelain	T65.891	T65.892	T65.893	T65.894	--	--
<b>Poloxalkol</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Poloxamer</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Polyaminostyrene resins</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Polycarbophil</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Polychlorinated biphenyl</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Polycycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Polyester fumes</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Polyester resin hardener</b>	T52.91	T52.92	T52.93	T52.94	--	--
- fumes	T59.891	T59.892	T59.893	T59.894	--	--
<b>Polyestradiol phosphate</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Polyethanolamine alkyl sulfate</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Polyethylene adhesive</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Polyferose</b>	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
<b>Polygeline</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Polymyxin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- B	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- - ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- - ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- - topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- E sulfate (eye preparation)	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Polynoxylin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Polyoestradiol phosphate</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Polyoxymethyleneurea</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Polysilane</b>	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Polytetrafluoroethylene (inhaled)</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Polythiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Polyvidone</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Polyvinylpyrrolidone</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Pontocaine (hydrochloride) (infiltration) (topical)</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Porfiromycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Posterior pituitary hormone NEC</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Pot</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>Potash (caustic)</b>	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
<b>Potassic saline injection (lactated)</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Potassium (salts) NEC</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- aminobenzoate	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- aminosalicylate	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- antimony ' tartrate'	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- arsenite (solution)	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- bichromate	T56.2X1	T56.2X2	T56.2X3	T56.2X4	--	--
- bisulfate	T47.3X1	T47.3X2	T47.3X3	T47.3X4	T47.3X5	T47.3X6
- bromide	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- canrenoate	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
- carbonate	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- chlorate NEC	T65.891	T65.892	T65.893	T65.894	--	--
- chloride	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- citrate	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- cyanide	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
- ferric hexacyanoferrate (medicinal)	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
- - nonmedicinal	T65.891	T65.892	T65.893	T65.894	--	--
- Fluoride	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- glucahdrate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- hydroxide	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- iodate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- iodide	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
- nitrate	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- oxalate	T65.891	T65.892	T65.893	T65.894	--	--
- perchlorate (nonmedicinal) NEC	T65.891	T65.892	T65.893	T65.894	--	--
- - antithyroid	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
- - medicinal	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
- Permanganate (nonmedicinal)	T65.891	T65.892	T65.893	T65.894	--	--
- - medicinal	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- sulfate	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Potassium-removing resin</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Potassium-retaining drug</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Povidone</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- iodine	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Practolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Prajmalium bitartrate</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Pralidoxime (iodide)</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
- chloride	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Pramiverine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Pramocaine</b>	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
<b>Pramoxine</b>	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
<b>Prasterone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Pravastatin</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Prazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Praziquantel</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Prazitone</b>	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
<b>Prazosin</b>	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
<b>Prednicarbate</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Prednimustine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Prednisolone</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- steaglate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Prednisone</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Prednylidene</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
<b>Pregnandiol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Pregneninolone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Preludin</b>	T43.691	T43.692	T43.693	T43.694	T43.695	T43.696
<b>Premarin</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Premedication anesthetic</b>	T41.201	T41.202	T41.203	T41.204	T41.205	T41.206
<b>Prenalterol</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Prenoxdiazine</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Prenylamine</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Preparation H</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Preparation, local</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Preservative (nonmedicinal)</b>	T65.891	T65.892	T65.893	T65.894	--	--
- medicinal	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
- wood	T60.91	T60.92	T60.93	T60.94	--	--
<b>Prethcamide</b>	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
<b>Pride of China</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Pridinol</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Prifininol bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Prilocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- regional	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Primaquine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Primidone</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Primula (veris)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Prinadol</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Priscol, Priscoline</b>	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Pristinamycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Privet</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berries	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Privine</b>	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
<b>Pro-Banthine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Probarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Probenecid</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Probucol</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Procainamide</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Procaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- benzylpenicillin	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
- nerve block (periphreal) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- penicillin G	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
- regional	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Procalmidol</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Procarbazine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Procatenol</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Prochlorperazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Procyclidine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Producer gas</b>	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
<b>Profadol</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Profenamine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Profenil</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Proflavine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Progabide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Progesterone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Progestin</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- oral contraceptive	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Progestogen NEC</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Progestone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Proglumide</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Proguanil</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Prolactin</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Prolintane</b>	T43.691	T43.692	T43.693	T43.694	T43.695	T43.696
<b>Proloid</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Proluton</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Promacetin</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Promazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Promedol</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Promegestone</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Promethazine (teoclate)</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Promin</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Pronase</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Pronestyl (hydrochloride)</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Pronetalol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Prontosil</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Propachlor</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Propafenone</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Propallylonal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Propamidine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Propane (distributed in mobile container)</b>	T59.891	T59.892	T59.893	T59.894	--	--
- distributed through pipes	T59.891	T59.892	T59.893	T59.894	--	--
- incomplete combustion	T58.11	T58.12	T58.13	T58.14	--	--
<b>Propanidid</b>	T41.291	T41.292	T41.293	T41.294	T41.295	T41.296
<b>Propanil</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>1-Propanol</b>	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
<b>2-Propanol</b>	T51.2X1	T51.2X2	T51.2X3	T51.2X4	--	--
<b>Propantheline</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- bromide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Proparacaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Propatylnitrate</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Propicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Propiolactone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Propiomazine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Propionaldehyde (medicinal)</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Propionate (calcium) (sodium)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Propion gel</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Propitocaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Propofol</b>	T41.291	T41.292	T41.293	T41.294	T41.295	T41.296
<b>Propoxur</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Propoxycaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- topical (surface)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Propoxyphene</b>	T40.491	T40.492	T40.493	T40.494	T40.495	T40.496
<b>Propranolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Propyl</b>						
- alcohol	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- carbinol	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
- hexadrine	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
- iodone	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- thiouracil	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Propylaminopheno-thiazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Propylene</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Propylhexedrine</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Propylidone</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Propylparaben (ophthalmic)</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Propylthiouracil</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Propyphenazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Proquazone</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Proscillaridin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Prostacyclin</b>	T45.521	T45.522	T45.523	T45.524	T45.525	T45.526
<b>Prostaglandin (I2)</b>	T45.521	T45.522	T45.523	T45.524	T45.525	T45.526
- E1	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
- E2	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
- F2 alpha	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Prostigmin</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Prosultiamine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Protamine sulfate</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
- zinc insulin	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Protease</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Protectant, skin NEC</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Protein hydrolysate</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Prothiaden</b> -see <i>Dothiepin hydrochloride</i>						
<b>Prothionamide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Prothipendyl</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Prothoate</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Prothrombin</b>						
- activator	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
- synthesis inhibitor	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Protionamide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Protirelin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Protokylol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Protopam</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Protoberatrine(s) (A) (B)</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Protriptyline</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Provera</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Provitamin A</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Proxibarbal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Proxymetacaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Proxyphylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Prozac</b> -see <i>Fluoxetine hydrochloride</i>						
<b>Prunus</b>						
- laurocerasus	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- virginiana	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Prussian blue</b>						
- commercial	T65.891	T65.892	T65.893	T65.894	--	--
- therapeutic	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Prussic acid</b>	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
- vapor	T57.3X1	T57.3X2	T57.3X3	T57.3X4	--	--
<b>Pseudoephedrine</b>	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Psilocin</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Psilocybin</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Psilocybine</b>	T40.991	T40.992	T40.993	T40.994	--	--
<b>Psoralene (nonmedicinal)</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Psoralene (medicinal)</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>PSP (phenolsulfonphthalein)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Psychodysleptic drug NOS</b>	T40.901	T40.902	T40.903	T40.904	T40.905	T40.906
- specified NEC	T40.991	T40.992	T40.993	T40.994	T40.995	T40.996
<b>Psychostimulant</b>	T43.601	T43.602	T43.603	T43.604	T43.605	T43.606
- amphetamine	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
- caffeine	T43.611	T43.612	T43.613	T43.614	T43.615	T43.616
- methylphenidate	T43.631	T43.632	T43.633	T43.634	T43.635	T43.636
- specified NEC	T43.691	T43.692	T43.693	T43.694	T43.695	T43.696
<b>Psychotherapeutic drug NEC</b>	T43.91	T43.92	T43.93	T43.94	T43.95	T43.96
- antidepressants -see also <i>Antidepressant</i>	T43.201	T43.202	T43.203	T43.204	T43.205	T43.206
- specified NEC	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- tranquilizers NEC	T43.501	T43.502	T43.503	T43.504	T43.505	T43.506
<b>Psychotomimetic agents</b>	T40.901	T40.902	T40.903	T40.904	T40.905	T40.906
<b>Psychotropic drug NEC</b>	T43.91	T43.92	T43.93	T43.94	T43.95	T43.96
- specified NEC	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
<b>Psyllium hydrophilic mucilloid</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Pteroylglutamic acid</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Pteroyltriglutamate</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>PTFE</b> -see <i>Polytetrafluoroethylene</i>						
<b>Pulp</b>						
- devitalizing paste	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
- dressing	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
<b>Pulsatilla</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Pumpkin seed extract</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Purex (bleach)</b>	T54.91	T54.92	T54.93	T54.94	--	--
<b>Purgative NEC</b> -see also <i>Cathartic</i>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Purine analogue (antineoplastic)</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Purine diuretics</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Purinethol</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>PVP</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Pyrabital</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Pyramidon</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Pyrantel</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Pyrazithiazine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Pyrazinamide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Pyrazinoic acid (amide)</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Pyrazole (derivatives)</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Pyrazolone analgesic NEC</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Pyrethrin, pyrethrum (nonmedicinal)</b>	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
<b>Pyrethrum extract</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Pyribenzamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Pyridine</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- aldoxime methiodide	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
- aldoxime methyl chloride	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Pyridium</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Pyridostigmine bromide</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Pyridoxal phosphate</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Pyridoxine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Pyrilamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Pyrimethamine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
- with sulfadoxine	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Pyrimidine antagonist</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Pyriminil</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Pyrrithione zinc</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Pyrrithyldione</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Pyrogallic acid</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Pyrogallol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Pyroxylin</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Pyrrbutamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Pyrrrolizidine alkaloids</b>	T62.8X1	T62.8X2	T62.8X3	T62.8X4	--	--

<b>Substance</b>	<b>Poisoning Accidental (unintentional)</b>	<b>Poisoning Intentional self-harm</b>	<b>Poisoning Assault</b>	<b>Poisoning Undetermined</b>	<b>Adverse effect</b>	<b>Underdosing</b>
<b>Pyrvinium chloride</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>PZI</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Quaalude</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Quarternary ammonium</b>						
- anti-infective	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ganglion blocking	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
- parasympatholytic	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Quazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Quicklime</b>	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
<b>Quillaja extract</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Quinacrine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Quinaglute</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Quinalbarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Quinalbarbitone sodium</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Quinalphos</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Quinapril</b>	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
<b>Quinestradiol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Quinestradol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Quinestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Quinethazone</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Quingestanol</b>	T38.4X1	T38.4X2	T38.4X3	T38.4X4	T38.4X5	T38.4X6
<b>Quinidine</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Quinine</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Quiniobine</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Quinisocaine</b>	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
<b>Quinocide</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Quinoline (derivatives) NEC</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Quinupramine</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Quotane</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Rabies</b>						
- immune globulin (human)	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- vaccine	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Racemoramide</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--
<b>Racemorphan</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Racepinefrin</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Raclopride</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Radiator alcohol</b>	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
<b>Radioactive drug NEC</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Radio-opaque (drugs) (materials)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Ramifenazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Ramipril</b>	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
<b>Ranitidine</b>	T47.0X1	T47.0X2	T47.0X3	T47.0X4	T47.0X5	T47.0X6
<b>Ranunculus</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Rat poison NEC</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Rattlesnake (venom)</b>	T63.011	T63.012	T63.013	T63.014	--	--
<b>Raubasine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Raudixin</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Rautensin</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Rautina</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Rautotal</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Rauwiloid</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Rauwoldin</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Rauwolfia (alkaloids)</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Razoxane</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Realgar</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Recombinant (R) -see specific protein</b>						
<b>Red blood cells, packed</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Red squill (scilliroside)</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Reducing agent, industrial NEC</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Refrigerant gas (chlorofluoro-carbon)</b>	T53.5X1	T53.5X2	T53.5X3	T53.5X4	--	--
- not chlorofluoro-carbon	T59.891	T59.892	T59.893	T59.894	--	--
<b>Regroton</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Rehydration salts (oral)</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Rela</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Relaxant, muscle</b>						
- anesthetic	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
- central nervous system	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
- skeletal NEC	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
- smooth NEC	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Remoxipride</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Renese</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Renografin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Replacement solution</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Reproterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Rescinnamine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Reserpin (e)</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Resorcin, resorcinol (nonmedicinal)</b>	T65.891	T65.892	T65.893	T65.894	--	--
- medicinal	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Respaire</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Respiratory drug NEC</b>	T48.901	T48.902	T48.903	T48.904	T48.905	T48.906
- antiasthmatic NEC	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
- anti-common-cold NEC	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
- expectorant NEC	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
- stimulant	T48.901	T48.902	T48.903	T48.904	T48.905	T48.906
<b>Retinoic acid</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Retinol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Rh (D) immune globulin (human)</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Rhodine</b>	T39.011	T39.012	T39.013	T39.014	T39.015	T39.016
<b>RhoGAM</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Rhubarb</b>						
- dry extract	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
- tincture, compound	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Ribavirin</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Riboflavin</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Ribostamycin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Ricin</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Ricinus communis</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Rickettsial vaccine NEC</b>	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
<b>Rifabutin</b>	T36.6X1	T36.6X2	T36.6X3	T36.6X4	T36.6X5	T36.6X6
<b>Rifamide</b>	T36.6X1	T36.6X2	T36.6X3	T36.6X4	T36.6X5	T36.6X6
<b>Rifampicin</b>	T36.6X1	T36.6X2	T36.6X3	T36.6X4	T36.6X5	T36.6X6
- with isoniazid	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Rifampin</b>	T36.6X1	T36.6X2	T36.6X3	T36.6X4	T36.6X5	T36.6X6
<b>Rifamycin</b>	T36.6X1	T36.6X2	T36.6X3	T36.6X4	T36.6X5	T36.6X6
<b>Rifaximin</b>	T36.6X1	T36.6X2	T36.6X3	T36.6X4	T36.6X5	T36.6X6
<b>Rimantadine</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Rimazolium metilsulfate</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Rimifon</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Rimiterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Ringer (lactate) solution</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Ristocetin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Ritalin</b>	T43.631	T43.632	T43.633	T43.634	T43.635	T43.636
<b>Ritodrine</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Roach killer -see Insecticide</b>						
<b>Rociverine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Rocky Mountain spotted fever vaccine</b>	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
<b>Rodenticide NEC</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Rohypnol</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Rokitamycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Roloids</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Rolitetracycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Romilar</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Ronifibrate</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Rosaprostol</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Rose bengal sodium (131I)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Rose water ointment</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Rosoxacin</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Rotenone</b>	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
<b>Rotoxamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Rough-on-rats</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Roxatidine</b>	T47.0X1	T47.0X2	T47.0X3	T47.0X4	T47.0X5	T47.0X6
<b>Roxithromycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Rt-PA</b>	T45.611	T45.612	T45.613	T45.614	T45.615	T45.616
<b>Rubbing alcohol</b>	T51.2X1	T51.2X2	T51.2X3	T51.2X4	--	--
<b>Rubefacient</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Rubella vaccine</b>	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Rubeola vaccine</b>	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Rubidium chloride Rb82</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Rubidomycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Rue</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Rufocromomycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Russel's viper venom</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Ruta (graveolens)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Rutinum</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Rutoside</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Sabadilla (plant)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- pesticide	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
<b>Saccharated iron oxide</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Saccharin</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Saccharomyces boulardii</b>	T47.6X1	T47.6X2	T47.6X3	T47.6X4	T47.6X5	T47.6X6
<b>Safflower oil</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Safrazine</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Salazosulfapyridine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Salbutamol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Salicylamide</b>	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
<b>Salicylate NEC</b>	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
- methyl	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- theobromine calcium	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Salicylazosulfapyridine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Salicylhydroxamic acid</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Salicylic acid</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- with benzoic acid	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- congeners	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
- derivative	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
- salts	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
<b>Salinazid</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Salmeterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Salol</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Salsalate</b>	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
<b>Salt substitute</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Salt-replacing drug</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Salt-retaining mineralocorticoid</b>	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
<b>Saluretic NEC</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Saluron</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Salvarsan 606 (neosalver) (silver)</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Sambucus canadensis</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berry	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Sandrill</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Sanguinaria canadensis</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Saniflush (cleaner)</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Santonin</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Santyl</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Saralasin</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Sarcolysin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Sarkomycin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Saroten</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Saturnine -see Lead</b>						
<b>Savin (oil)</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Scammony</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Scarlet red</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Scheele's green</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- insecticide	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Schizontozide (blood) (tissue)</b>	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Schradan</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Schweinfurth green</b>	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- insecticide	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
<b>Scilla, rat poison</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Scillaren</b>	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Sclerosing agent</b>	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
<b>Scombrototoxin</b>	T61.11	T61.12	T61.13	T61.14	--	--
<b>Scopolamine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Scopolia extract</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Scouring powder</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Sea</b>						
- anemone (sting)	T63.631	T63.632	T63.633	T63.634	--	--
- cucumber (sting)	T63.691	T63.692	T63.693	T63.694	--	--
- snake (bite) (venom)	T63.091	T63.092	T63.093	T63.094	--	--
- urchin spine (puncture)	T63.691	T63.692	T63.693	T63.694	--	--
<b>Seafood</b>	T61.91	T61.92	T61.93	T61.94	--	--
- specified NEC	T61.8X1	T61.8X2	T61.8X3	T61.8X4	--	--
<b>Secbutabarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Secbutabarbitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Secnidazole</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Secobarbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Seconal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Secretin</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Sedative NEC</b>	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76
- mixed NEC	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Sedormid</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Seed disinfectant or dressing</b>	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
<b>Seeds (poisonous)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Selegiline</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Selenium NEC</b>	T56.891	T56.892	T56.893	T56.894	--	--
- disulfide or sulfide	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- fumes	T59.891	T59.892	T59.893	T59.894	--	--
- sulfide	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Selenomethionine (75Se)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Selsun</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Semustine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Senega syrup</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Senna</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Senoside A+B</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Septisol</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Seractide</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Serax</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Serenesil</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Selenium (hydrochloride)</b>	T37.91	T37.92	T37.93	T37.94	T37.95	T37.96
<b>Serepax</b> -see Oxazepam						
<b>Sermorelin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Sernyl</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Serotonin</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Serpasil</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Serrapeptase</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Serum</b>						
- antitobulinus	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- anticytotoxic	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- antidiphtheria	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- antimeningococcus	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- anti-Rh	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- anti-snake-bite	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- antitetanic	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- antitoxic	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- complement (inhibitor)	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- convalescent	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- hemolytic complement	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- immune (human)	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- protective NEC	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Setastine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Setoperone</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Sewer gas</b>	T59.91	T59.92	T59.93	T59.94	--	--
<b>Shampoo</b>	T55.0X1	T55.0X2	T55.0X3	T55.0X4	--	--
<b>Shellfish, noxious, nonbacterial</b>	T61.781	T61.782	T61.783	T61.784	--	--
<b>Sildenafil</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Silibinin</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Silicone NEC</b>	T65.891	T65.892	T65.893	T65.894	--	--
- medicinal	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Silvadene</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Silver</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- anti-infectives	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- arsphenamine	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- colloidal	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- nitrate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- - ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- - toughened (keratolytic)	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- nonmedicinal (dust)	T56.891	T56.892	T56.893	T56.894	--	--
- protein	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- salvarsan	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- sulfadiazine	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Silymarin</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Simaldrate</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Simazine</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Simethicone</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Simfibrate</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Simvastatin</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Sincalide</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Sinequan</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Singoserp</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Sintrom</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Sisomicin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Sitosterols</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Skeletal muscle relaxants</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Skin</b>						
- agents (external)	T49.91	T49.92	T49.93	T49.94	T49.95	T49.96
- - specified NEC	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
- test antigen	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Sleep-eze</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Sleeping draught, pill</b>	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76
<b>Smallpox vaccine</b>	T50.B11	T50.B12	T50.B13	T50.B14	T50.B15	T50.B16
<b>Smelter fumes NEC</b>	T56.91	T56.92	T56.93	T56.94	--	--
<b>Smog</b>	T59.1X1	T59.1X2	T59.1X3	T59.1X4	--	--
<b>Smoke NEC</b>	T59.811	T59.812	T59.813	T59.814	--	--
<b>Smooth muscle relaxant</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Snail killer NEC</b>	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--
<b>Snake venom or bite</b>	T63.001	T63.002	T63.003	T63.004	--	--
- hemocoagulase	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Snuff</b>	T65.211	T65.212	T65.213	T65.214	--	--
<b>Soap (powder) (product)</b>	T55.0X1	T55.0X2	T55.0X3	T55.0X4	--	--
- enema	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- medicinal, soft	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- superfatted	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Sobrerol</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Soda (caustic)</b>	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- bicarb	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- chlorinated -see <i>Sodium, hypochlorite</i>						
<b>Sodium</b>						
- acetosulfone	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- acetrizoate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- acid phosphate	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- alginate	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
- amidotrizoate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- aminopterin	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
- amylosulfate	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
- amytal	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- antimony gluconate	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
- arsenate	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- aurothiomalate	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
- aurothiosulfate	T39.4X1	T39.4X2	T39.4X3	T39.4X4	T39.4X5	T39.4X6
- barbiturate	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- basic phosphate	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- bicarbonate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- bichromate	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- biphosphate	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- bisulfate	T65.891	T65.892	T65.893	T65.894	--	--
- borate						
- - cleanser	T57.8X1	T57.8X2	T57.8X3	T57.8X4	--	--
- - - eye	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- - therapeutic	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
- bromide	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- cacodylate (nonmedicinal) NEC	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- - anti-infective	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- - herbicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- calcium edetate	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- carbonate NEC	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- chlorate NEC	T65.891	T65.892	T65.893	T65.894	--	--
- - herbicide	T54.91	T54.92	T54.93	T54.94	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- chloride	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- - with glucose	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- chromate	T65.891	T65.892	T65.893	T65.894	--	--
- citrate	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- cromoglicate	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
- cyanide	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
- cyclamate	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- dehydrocholate	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- diatrizoate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- dibunate	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
- dioctyl sulfosuccinate	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- dipantoyl ferrate	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- edetate	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- ethacrynate	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
- feredetate	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- Fluoride -see Fluoride						
- fluoroacetate (dust) (pesticide)	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
- free salt	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- fusidate	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- glucaldrate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- glucosulfone	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- glutamate	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- hydrogen carbonate	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- hydroxide	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- hypochlorite (bleach) NEC	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- - disinfectant	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- - medicinal (anti-infective) (external)	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- - vapor	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- hyposulfite	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- indigotin disulfonate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- iodide	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- - I-131	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- - - therapeutic	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
- iodohippurate (131I)	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- iopodate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- iothalamate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- iron edetate	T45.4X1	T45.4X2	T45.4X3	T45.4X4	T45.4X5	T45.4X6
- lactate (compound solution)	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- lauryl (sulfate)	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- L-triiodothyronine	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
- magnesium citrate	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- mersalate	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
- metasilicate	T65.891	T65.892	T65.893	T65.894	--	--
- metrizoate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- monofluoroacetate (pesticide)	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- morrhuate	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
- nafcillin	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
- nitrate (oxidizing agent)	T65.891	T65.892	T65.893	T65.894	--	--
- nitrite	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
- nitroferricyanide	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- nitroprusside	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
- oxalate	T65.891	T65.892	T65.893	T65.894	--	--
- oxide/peroxide	T65.891	T65.892	T65.893	T65.894	--	--
- oxybate	T41.291	T41.292	T41.293	T41.294	T41.295	T41.296
- para-aminohippurate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- perborate (nonmedicinal) NEC	T65.891	T65.892	T65.893	T65.894	--	--
- - medicinal	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- - soap	T55.0X1	T55.0X2	T55.0X3	T55.0X4	--	--
- percarbonate -see Sodium, perborate						
- pertechnetate Tc99m	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- phosphate						
- - cellulose	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- - dibasic	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
- - monobasic	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
- phytate	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
- picosulfate	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
- polyhydroxyaluminium monocarbonate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- polystyrene sulfonate	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- propionate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- propyl hydroxybenzoate	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
- psylliate	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
- removing resins	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- salicylate	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
- salt NEC	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- selenate	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- stibogluconate	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
- sulfate	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- sulfoxone	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- tetradecyl sulfate	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
- thiopental	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
- thiosalicylate	T39.091	T39.092	T39.093	T39.094	T39.095	T39.096
- thiosulfate	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
- tolbutamide	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- (L) -triiodothyronine	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
- tyropanoate	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
- valproate	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- versenate	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Sodium-free salt</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Sodium-removing resin</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Soft soap</b>	T55.0X1	T55.0X2	T55.0X3	T55.0X4	--	--
<b>Solanine</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berries	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Solanum dulcamara</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- berries	T62.1X1	T62.1X2	T62.1X3	T62.1X4	--	--
<b>Solapson</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Solar lotion</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Solasulfone</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Soldering fluid</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Solid substance</b>	T65.91	T65.92	T65.93	T65.94	--	--
- specified NEC	T65.891	T65.892	T65.893	T65.894	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Solvent, industrial NEC</b>	T52.91	T52.92	T52.93	T52.94	--	--
- naphtha	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- petroleum	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- specified NEC	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Soma</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Somatorelin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Somatostatin</b>	T38.991	T38.992	T38.993	T38.994	T38.995	T38.996
<b>Somatotropin</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Somatrem</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Somatropin</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Sominex</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Somnos</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Somonal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Soneryl</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Soothing syrup</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Sopor</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Soporific</b>	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76
<b>Soporific drug</b>	T42.71	T42.72	T42.73	T42.74	T42.75	T42.76
- specified type NEC	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Sorbide nitrate</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Sorbitol</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Sotalol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Sotradecol</b>	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
<b>Soysterol</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Spacoline</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Spanish fly</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Sparine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Sparteine</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Spasmolytic</b>						
- anticholinergics	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- autonomic	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- bronchial NEC	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
- quaternary ammonium	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- skeletal muscle NEC	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Spectinomycin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Speed</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Spermicide</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Spider (bite) (venom)</b>	T63.391	T63.392	T63.393	T63.394	--	--
- antivenin	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Spigelia (root)</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Spindle inactivator</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Spiperone</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Spiramycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Spirapril</b>	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
<b>Spirilene</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Spirit(s) (neutral) NEC</b>	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- beverage	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- industrial	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
- mineral	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- of salt -see <i>Hydrochloric acid</i>						

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- surgical	T51.0X1	T51.0X2	T51.0X3	T51.0X4	--	--
<b>Spirolactone</b>	T50.0X1	T50.0X2	T50.0X3	T50.0X4	T50.0X5	T50.0X6
<b>Spiroperidol</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Sponge, absorbable (gelatin)</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Sporostacin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Spray (aerosol)</b>	T65.91	T65.92	T65.93	T65.94	--	--
- cosmetic	T65.891	T65.892	T65.893	T65.894	--	--
- medicinal NEC	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
- pesticides -see <i>Pesticides</i>						
- specified content -see <i>specific substance</i>						
<b>Spurge flax</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Spurges</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Sputum viscosity-lowering drug</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Squill</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
- rat poison	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>Squirting cucumber (cathartic)</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Stains</b>	T65.6X1	T65.6X2	T65.6X3	T65.6X4	--	--
<b>Stannous fluoride</b>	T49.7X1	T49.7X2	T49.7X3	T49.7X4	T49.7X5	T49.7X6
<b>Stanolone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Stanozolol</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Staphisagria or stavesacre (pediculicide)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Starch</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Stelazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Stemetil</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Stepronin</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Sterculia</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Sternutator gas</b>	T59.891	T59.892	T59.893	T59.894	--	--
<b>Steroid</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- anabolic	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
- androgenic	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
- antineoplastic, hormone	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
- - estrogen	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Stibine</b>	T56.891	T56.892	T56.893	T56.894	--	--
<b>Stibogluconate</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Stibophen</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Stilbamidine (isetionate)</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Stilbestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Stilboestrol</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Stimulant</b>						
- central nervous system -see also <i>Psychostimulant</i>	T43.601	T43.602	T43.603	T43.604	T43.605	T43.606
- - analeptics	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
- - opiate antagonist	T50.7X1	T50.7X2	T50.7X3	T50.7X4	T50.7X5	T50.7X6
- - psychotherapeutic NEC -see also <i>Psychotherapeutic drug</i>	T43.601	T43.602	T43.603	T43.604	T43.605	T43.606
- - specified NEC	T43.691	T43.692	T43.693	T43.694	T43.695	T43.696
- respiratory	T48.901	T48.902	T48.903	T48.904	T48.905	T48.906
<b>Stone-dissolving drug</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Storage battery (cells) (acid)</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Stovaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- infiltration (subcutaneous)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- topical (surface)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Stovarsal</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Stove gas -see Gas, stove</b>						
<b>Stoxil</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Stramonium</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
- natural state	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Streptodornase</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Streptoduocin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Streptokinase</b>	T45.611	T45.612	T45.613	T45.614	T45.615	T45.616
<b>Streptomycin (derivative)</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Streptonivicin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Streptovarycin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Streptozocin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Streptozotocin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Stripper (paint) (solvent)</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Strobane</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
<b>Strofantina</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Strophanthin (g) (k)</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Strophanthus</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Strophantin</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Strophantin-g</b>	T46.0X1	T46.0X2	T46.0X3	T46.0X4	T46.0X5	T46.0X6
<b>Strychnine (nonmedicinal) (pesticide) (salts)</b>	T65.1X1	T65.1X2	T65.1X3	T65.1X4	--	--
- medicinal	T48.291	T48.292	T48.293	T48.294	T48.295	T48.296
<b>Strychnos (ignatii) -see Strychnine</b>						
<b>Styramate</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Styrene</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Succinimide, antiepileptic or anticonvulsant</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
- mercuric -see Mercury						
<b>Succinylcholine</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Succinylsulfathiazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sucralfate</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Sucrose</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Sufentanil</b>	T40.411	T40.412	T40.413	T40.414	T40.415	T40.416
<b>Sulbactam</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Sulbenicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Sulbentine</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Sulfacetamide</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Sulfachlorpyridazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfacitine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfadiazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfadiazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
- silver (topical)	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Sulfadimethoxine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfadimidine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Sulfadoxine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
- with pyrimethamine	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
<b>Sulfaethidole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfafurazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfaguanidine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfalene</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfaloxate</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfaloxic acid</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfamazone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Sulfamerazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfameter</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfamethazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfamethizole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfamethoxazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
- with trimethoprim	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Sulfamethoxydiazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfamethoxypyridazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfamethylthiazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfametoxydiazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfamidopyrine</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Sulfamonomethoxine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfamoxole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfamylon</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Sulfan blue (diagnostic dye)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Sulfanilamide</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfanilylguanidine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfaperin</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfaphenazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfaphenylthiazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfaproxyline</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfapyridine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfapyrimidine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfarsphenamine</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Sulfasalazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfasuxidine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfasymazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfated amylopectin</b>	T47.8X1	T47.8X2	T47.8X3	T47.8X4	T47.8X5	T47.8X6
<b>Sulfathiazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfatostearate</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Sulfinpyrazone</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Sulfiram</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Sulfisomidine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulfisoxazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Sulfobromophthalein (sodium)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Sulfobromphthalein</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Sulfogaiacol</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Sulfomyxin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Sulfonal</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Sulfonamide NEC</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- eye	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Sulfonazide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Sulfones</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Sulfonethylmethane</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Sulfonmethane</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Sulfonphthal, sulfonphthol</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Sulfonylurea derivatives, oral</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Sulforidazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Sulfoxone</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Sulfur, sulfurated, sulfuric, sulfurous, sulfuryl (compounds NEC) (medicinal)</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- acid	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- dioxide (gas)	T59.1X1	T59.1X2	T59.1X3	T59.1X4	--	--
- ether -see <i>Ether(s)</i>						
- hydrogen	T59.6X1	T59.6X2	T59.6X3	T59.6X4	--	--
- medicinal (keratolytic) (ointment) NEC	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- ointment	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- pesticide (vapor)	T60.91	T60.92	T60.93	T60.94	--	--
- vapor NEC	T59.891	T59.892	T59.893	T59.894	--	--
<b>Sulfuric acid</b>	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
<b>Sulglucotide</b>	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Sulindac</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Sulisatin</b>	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Sulisobenzene</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Sulkowitch's reagent</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Sulmetozine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Suloctidil</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Sulph- -see also <i>Sulf-</i></b>						
<b>Sulphadiazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulphadimethoxine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulphadimidine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulphadione</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Sulphafurazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulphamethizole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulphamethoxazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulphan blue</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Sulphaphenazole</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulphapyridine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulphasalazine</b>	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
<b>Sulphinpyrazone</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Sulpiride</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Sulprostone</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Sulpyrine</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Sultamicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Sulthiame</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Sultiame</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Sultopride</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Sumatriptan</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Sunflower seed oil</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Superinone</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Suprofen</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Suramin (sodium)</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Surfacaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Surital</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Sutilains</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Suxamethonium (chloride)</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Suxethonium (chloride)</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Suxibuzone</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Sweet niter spirit</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Sweet oil (birch)</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Sweetener</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Sym-dichloroethyl ether</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Sympatholytic NEC</b>	T44.8X1	T44.8X2	T44.8X3	T44.8X4	T44.8X5	T44.8X6
- haloalkylamine	T44.8X1	T44.8X2	T44.8X3	T44.8X4	T44.8X5	T44.8X6
<b>Sympathomimetic NEC</b>	T44.901	T44.902	T44.903	T44.904	T44.905	T44.906
- anti-common-cold	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
- bronchodilator	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
- specified NEC	T44.991	T44.992	T44.993	T44.994	T44.995	T44.996
<b>Synagis</b>	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Synalar</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Synthetic cannabinoids</b>	T40.721	T40.722	T40.723	T40.724	T40.725	T40.726
<b>Synthroid</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Syntocinon</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Syrosingopine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Systemic drug</b>	T45.91	T45.92	T45.93	T45.94	T45.95	T45.96
- specified NEC	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>2,4,5-T</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Tablets -see also specified substance</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Tace</b>	T38.5X1	T38.5X2	T38.5X3	T38.5X4	T38.5X5	T38.5X6
<b>Tacrine</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Tadalafil</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Talampicillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Talbutal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Talc powder</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Talcum</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Taleranol</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Tamoxifen</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Tamsulosin</b>	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
<b>Tandearil, tanderil</b>	T39.2X1	T39.2X2	T39.2X3	T39.2X4	T39.2X5	T39.2X6
<b>Tannic acid</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
- medicinal (astringent)	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Tannin -see Tannic acid</b>						
<b>Tansy</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>TAO</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Tapazole</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Tar NEC</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- camphor	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- distillate	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
- fumes	T59.891	T59.892	T59.893	T59.894	--	--
- medicinal	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
- ointment	T49.1X1	T49.1X2	T49.1X3	T49.1X4	T49.1X5	T49.1X6
<b>Taractan</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Tarantula (venomous)</b>	T63.321	T63.322	T63.323	T63.324	--	--
<b>Tartar emetic</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Tartaric acid</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Tartrate, laxative</b>	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
<b>Tartrated antimony (anti-infective)</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Tauromustine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>TCA -see Trichloroacetic acid</b>						
<b>TCDD</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>TDI (vapor)</b>	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
<b>Tear</b>						
- gas	T59.3X1	T59.3X2	T59.3X3	T59.3X4	--	--
- solution	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Teclothiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Teclozan</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Tegafur</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Tegretol</b>	T42.1X1	T42.1X2	T42.1X3	T42.1X4	T42.1X5	T42.1X6
<b>Teicoplanin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Telepaque</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Tellurium</b>	T56.891	T56.892	T56.893	T56.894	--	--
- fumes	T56.891	T56.892	T56.893	T56.894	--	--
<b>TEM</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Temazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Temocillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Tenamfetamine</b>	T43.621	T43.622	T43.623	T43.624	T43.625	T43.626
<b>Teniposide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Tenitramine</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Tenoglicin</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Tenonitroazole</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Tenoxicam</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>TEPA</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>TEPP</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Teprotide</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Terazosin</b>	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
<b>Terbufos</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Terbutaline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Terconazole</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Terfenadine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Teriparatide (acetate)</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Terizidone</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Terlipressin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Terodiline</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Teroxalene</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Terpin (cis) hydrate</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Terramycin</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
<b>Tertatolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Tessalon</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Testolactone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Testosterone</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Tetanus toxoid or vaccine</b>	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- antitoxin	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- immune globulin (human)	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
- toxoid	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- - with diphtheria toxoid	T50.A21	T50.A22	T50.A23	T50.A24	T50.A25	T50.A26
- - - with pertussis	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
<b>Tetrabenazine</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Tetracaine</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- regional	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Tetrachlorethylene -see Tetrachloroethylene</b>						
<b>Tetrachlormethiazide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>2,3,7,8-Tetrachlorodibenzo-p-dioxin</b>	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
<b>Tetrachloroethane</b>	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- vapor	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
- - paint or varnish	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
<b>Tetrachloroethylene (liquid)</b>	T53.3X1	T53.3X2	T53.3X3	T53.3X4	--	--
- medicinal	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
- vapor	T53.3X1	T53.3X2	T53.3X3	T53.3X4	--	--
<b>Tetrachloromethane -see Carbon tetrachloride</b>						
<b>Tetracosactide</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Tetracosactrin</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Tetracycline</b>	T36.4X1	T36.4X2	T36.4X3	T36.4X4	T36.4X5	T36.4X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Tetradifon</b>	T60.8X1	T60.8X2	T60.8X3	T60.8X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Tetradotoxin</b>	T61.771	T61.772	T61.773	T61.774	--	--
<b>Tetraethyl</b>						
- lead	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- pyrophosphate	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Tetraethylammonium chloride</b>	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
<b>Tetraethylthiuram disulfide</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Tetrahydroaminoacridine</b>	T44.0X1	T44.0X2	T44.0X3	T44.0X4	T44.0X5	T44.0X6
<b>Tetrahydrocannabinol</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>Tetrahydrofuran</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Tetrahydronaphthalene</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Tetrahydrozoline</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Tetralin</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Tetramethrin</b>	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
<b>Tetramethylthiuram (disulfide) NEC</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- medicinal	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Tetramisole</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Tetranicotinoyl fructose</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Tetrazepam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Tetronal</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Tetryl</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Tetrylammonium chloride</b>	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
<b>Tetryzoline</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Thalidomide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Thallium (compounds) (dust) NEC</b>	T56.811	T56.812	T56.813	T56.814	--	--
- pesticide	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
<b>THC</b>	T40.711	T40.712	T40.713	T40.714	T40.715	T40.716
<b>Thebacon</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Thebaine</b>	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
<b>Thenoic acid</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Thenyldiamine</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Theobromine (calcium salicylate)</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
- sodium salicylate	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Theophyllamine</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Theophylline</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
- aminobenzoic acid	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
- ethylenediamine	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
- piperazine p-amino-benzoate	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Thiabendazole</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Thialbarbital</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Thiamazole</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Thiambutosine</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Thiamine</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Thiamphenicol</b>	T36.2X1	T36.2X2	T36.2X3	T36.2X4	T36.2X5	T36.2X6
<b>Thiamylal</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
- sodium	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Thiazesim</b>	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
<b>Thiazides (diuretics)</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Thiazinamium metilsulfate</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Thiethylperazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Thimerosal</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Thioacetazone</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
- with isoniazid	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Thiobarbital sodium</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Thiobarbiturate anesthetic</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Thiobismol</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Thiobutabarbital sodium</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Thiocarbamate (insecticide)</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Thiocarbamide</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Thiocarbarosone</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Thiocarlide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Thioctamide</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Thioctic acid</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Thiofos</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Thioglycolate</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Thioglycolic acid</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Thioguanine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Thiomercaptomerin</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Thiomerin</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Thiomersal</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Thionazin</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Thiopental (sodium)</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Thiopentone (sodium)</b>	T41.1X1	T41.1X2	T41.1X3	T41.1X4	T41.1X5	T41.1X6
<b>Thiopropazate</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Thiopropazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Thioridazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Thiosinamine</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Thiotepa</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Thiothixene</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Thiouracil (benzyl) (methyl) (propyl)</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Thiourea</b>	T38.2X1	T38.2X2	T38.2X3	T38.2X4	T38.2X5	T38.2X6
<b>Thiphenamil</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Thiram</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- medicinal	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Thonzylamine (systemic)</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
- mucosal decongestant	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Thorazine</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Thorium dioxide suspension</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Thornapple</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Throat drug NEC</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
<b>Thrombin</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Thrombolyisin</b>	T45.611	T45.612	T45.613	T45.614	T45.615	T45.616
<b>Thromboplastin</b>	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
<b>Thurfyl nicotinate</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Thymol</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Thymopentin</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Thymoxamine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Thymus extract</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Thyreotrophic hormone</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Thyroglobulin</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Thyroid (hormone)</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Thyrolar</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Thyrotrophin</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Thyrotropic hormone</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Thyroxine</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Tiabendazole</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Tiamizide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Tianeptine</b>	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
<b>Tiapamil</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Tiapride</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Tiaprofenic acid</b>	T39.311	T39.312	T39.313	T39.314	T39.315	T39.316
<b>Tiamamide</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Ticarcillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Ticlatone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Ticlopidine</b>	T45.521	T45.522	T45.523	T45.524	T45.525	T45.526
<b>Ticrynafen</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Tidiacic</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Tiemonium</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
- iodide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Tienilic acid</b>	T50.1X1	T50.1X2	T50.1X3	T50.1X4	T50.1X5	T50.1X6
<b>Tifenamil</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Tigan</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Tigloidine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Tilactase</b>	T47.5X1	T47.5X2	T47.5X3	T47.5X4	T47.5X5	T47.5X6
<b>Tiletamine</b>	T41.291	T41.292	T41.293	T41.294	T41.295	T41.296
<b>Tilidine</b>	T40.491	T40.492	T40.493	T40.494	--	--
<b>Timepidium bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Timiperone</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Timolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Tin (chloride) (dust) (oxide) NEC</b>	T56.6X1	T56.6X2	T56.6X3	T56.6X4	--	--
- anti-infectives	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Tincture, iodine -see Iodine</b>						
<b>Tindal</b>	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
<b>Tinidazole</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Tinoridine</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Tiocarlide</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Tiocloमारol</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Tioconazole</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Tioguanine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Tiopronin</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Tiotixene</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Tioxolone</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Tipepidine</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Tiquizium bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Tiratricol</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Tisopurine</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Titanium (compounds) (vapor)</b>	T56.891	T56.892	T56.893	T56.894	--	--
- dioxide	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- ointment	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- oxide	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
- tetrachloride	T56.891	T56.892	T56.893	T56.894	--	--
<b>Titanocene</b>	T56.891	T56.892	T56.893	T56.894	--	--
<b>Titroid</b>	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
<b>Tizanidine</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>TMTD</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>TNT (fumes)</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Toadstool</b>	T62.0X1	T62.0X2	T62.0X3	T62.0X4	--	--
<b>Tobacco NEC</b>	T65.291	T65.292	T65.293	T65.294	--	--
- cigarettes	T65.221	T65.222	T65.223	T65.224	--	--
- Indian	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- smoke, second-hand	T65.221	T65.222	T65.223	T65.224	--	--
<b>Tobramycin</b>	T36.5X1	T36.5X2	T36.5X3	T36.5X4	T36.5X5	T36.5X6
<b>Tocainide</b>	T46.2X1	T46.2X2	T46.2X3	T46.2X4	T46.2X5	T46.2X6
<b>Tocopherol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- acetate	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Tocosamine</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Todralazine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Tofisopam</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Tofranil</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>Toilet deodorizer</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Tolamolol</b>	T44.7X1	T44.7X2	T44.7X3	T44.7X4	T44.7X5	T44.7X6
<b>Tolazamide</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Tolazoline</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Tolbutamide (sodium)</b>	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
<b>Tolciclate</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Tolmetin</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Tolnaftate</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Tolonidine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Toloxatone</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Tolperisone</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Tolserol</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Toluene (liquid)</b>	T52.2X1	T52.2X2	T52.2X3	T52.2X4	--	--
- diisocyanate	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
<b>Toluidine</b>	T65.891	T65.892	T65.893	T65.894	--	--
- vapor	T59.891	T59.892	T59.893	T59.894	--	--
<b>Toluol (liquid)</b>	T52.2X1	T52.2X2	T52.2X3	T52.2X4	--	--
- vapor	T52.2X1	T52.2X2	T52.2X3	T52.2X4	--	--
<b>Toluylenediamine</b>	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
<b>Tolylene-2,4-diisocyanate</b>	T65.0X1	T65.0X2	T65.0X3	T65.0X4	--	--
<b>Tonic NEC</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Topical action drug NEC</b>	T49.91	T49.92	T49.93	T49.94	T49.95	T49.96
- ear, nose or throat	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- eye	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- skin	T49.91	T49.92	T49.93	T49.94	T49.95	T49.96
- specified NEC	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Toquizine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Toremifene</b>	T38.6X1	T38.6X2	T38.6X3	T38.6X4	T38.6X5	T38.6X6
<b>Tosylchloramide sodium</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Toxaphene (dust) (spray)</b>	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Toxin, diphtheria (Schick Test)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Toxoid</b>						
- combined	T50.A21	T50.A22	T50.A23	T50.A24	T50.A25	T50.A26
- diphtheria	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- tetanus	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
<b>Trace element NEC</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Tractor fuel NEC</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Tragacanth</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Tramadol</b>	T40.421	T40.422	T40.423	T40.424	T40.425	T40.426
<b>Tramazoline</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Tranexamic acid</b>	T45.621	T45.622	T45.623	T45.624	T45.625	T45.626
<b>Tranilast</b>	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
<b>Tranquilizer NEC</b>	T43.501	T43.502	T43.503	T43.504	T43.505	T43.506
- with hypnotic or sedative	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- benzodiazepine NEC	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
- butyrophenone NEC	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
- carbamate	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
- dimethylamine	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
- ethylamine	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
- hydroxyzine	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
- major NEC	T43.501	T43.502	T43.503	T43.504	T43.505	T43.506
- penothiazine NEC	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
- phenothiazine-based	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
- piperazine NEC	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
- piperidine	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
- propylamine	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
- specified NEC	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
- thioxanthene NEC	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Tranxene</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Tranlycypromine</b>	T43.1X1	T43.1X2	T43.1X3	T43.1X4	T43.1X5	T43.1X6
<b>Trapidil</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Trasentine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Travert</b>	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Trazodone</b>	T43.211	T43.212	T43.213	T43.214	T43.215	T43.216
<b>Trecator</b>	T37.1X1	T37.1X2	T37.1X3	T37.1X4	T37.1X5	T37.1X6
<b>Treosulfan</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Tretamine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Tretinoin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Tretoquinol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Triacetin</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Triacetoxyanthracene</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Triacetyloleandomycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Triamcinolone</b>	T38.0X1	T38.0X2	T38.0X3	T38.0X4	T38.0X5	T38.0X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- hexacetone	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Triampyzine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Triamterene</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Triazine (herbicide)</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
Triaziquone	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Triazolam	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
Triazole (herbicide)	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
Tribenoside	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
Tribromacetaldehyde	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
Tribromoethanol, rectal	T41.291	T41.292	T41.293	T41.294	T41.295	T41.296
Tribromomethane	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
Trichlorethane	T53.2X1	T53.2X2	T53.2X3	T53.2X4	--	--
Trichlorethylene	T53.2X1	T53.2X2	T53.2X3	T53.2X4	--	--
Trichlorfon	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
Trichlormethiazide	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
Trichlormethine	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Trichloroacetic acid, Trichloroacetic acid	T54.2X1	T54.2X2	T54.2X3	T54.2X4	--	--
- medicinal	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
Trichloroethane	T53.2X1	T53.2X2	T53.2X3	T53.2X4	--	--
Trichloroethanol	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
Trichloroethyl phosphate	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
Trichloroethylene (liquid) (vapor)	T53.2X1	T53.2X2	T53.2X3	T53.2X4	--	--
- anesthetic (gas)	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
- vapor NEC	T53.2X1	T53.2X2	T53.2X3	T53.2X4	--	--
Trichlorofluoromethane NEC	T53.5X1	T53.5X2	T53.5X3	T53.5X4	--	--
Trichloronate	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
2,4,5-Trichlorophen-oxyacetic acid	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
Trichloropropane	T53.6X1	T53.6X2	T53.6X3	T53.6X4	--	--
Trichlorotriethylamine	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Trichomonacides NEC	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
Trichomycin	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
Triclobonium chloride	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Triclocarban	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Triclofos	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
Triclosan	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Tricresyl phosphate	T65.891	T65.892	T65.893	T65.894	--	--
- solvent	T52.91	T52.92	T52.93	T52.94	--	--
Tricyclamol chloride	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Tridesilon	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Tridihexethyl iodide	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Tridione	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
Trientine	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
Triethanolamine NEC	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- detergent	T54.3X1	T54.3X2	T54.3X3	T54.3X4	--	--
- trinitrate (biphosphate)	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
Triethanomelamine	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Triethylenemelamine	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Triethylenephosphoramidate	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Triethylenethiophosphoramidate	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Trifluoperazine	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
Trifluoroethyl vinyl ether	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
Trifluperidol	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
Triflupromazine	T43.3X1	T43.3X2	T43.3X3	T43.3X4	T43.3X5	T43.3X6
Trifluridine	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
Triflusal	T45.521	T45.522	T45.523	T45.524	T45.525	T45.526
Trihexyphenidyl	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Triiodothyronine	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
Trilene	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
Trilostane	T38.991	T38.992	T38.993	T38.994	T38.995	T38.996
Trimebutine	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Trimecaine	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
Trimeprazine (tartrate)	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Trimetaphan camsilate	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
Trimetazidine	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
Trimethadione	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
Trimethaphan	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
Trimethidinium	T44.2X1	T44.2X2	T44.2X3	T44.2X4	T44.2X5	T44.2X6
Trimethobenzamide	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
Trimethoprim	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- with sulfamethoxazole	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
Trimethylcarbinol	T51.3X1	T51.3X2	T51.3X3	T51.3X4	--	--
Trimethylpsoralen	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
Trimeton	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
Trimetrexate	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Trimipramine	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
Trimustine	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
Trinitrine	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
Trinitrobenzol	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
Trinitrophenol	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
Trinitrotoluene (fumes)	T65.3X1	T65.3X2	T65.3X3	T65.3X4	--	--
Trional	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
Triorthocresyl phosphate	T65.891	T65.892	T65.893	T65.894	--	--
Trioxide of arsenic	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
Trioxysalen	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
Tripamide	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
Triparanol	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
Tripelennamine	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
Triperiden	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Triperidol	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
Triphenylphosphate	T65.891	T65.892	T65.893	T65.894	--	--
Triple						
- bromides	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- carbonate	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
- vaccine						
- - DPT	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
- - including pertussis	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
- - MMR	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
Triprolidine	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6
Trisodium hydrogen edetate	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
Trisoralen	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
Trisulfapyrimidines	T37.0X1	T37.0X2	T37.0X3	T37.0X4	T37.0X5	T37.0X6
Trithiozine	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Tritiozine	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
Tritoqualine	T45.0X1	T45.0X2	T45.0X3	T45.0X4	T45.0X5	T45.0X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Trofosfamide</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Troleandomycin</b>	T36.3X1	T36.3X2	T36.3X3	T36.3X4	T36.3X5	T36.3X6
<b>Trolnitrate (phosphate)</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Tromantadine</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Trometamol</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Tromethamine</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Tronothane</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Tropacine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Tropatepine</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Tropicamide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Tropium chloride</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Troxerutin</b>	T46.991	T46.992	T46.993	T46.994	T46.995	T46.996
<b>Troxidone</b>	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
<b>Tryparsamide</b>	T37.3X1	T37.3X2	T37.3X3	T37.3X4	T37.3X5	T37.3X6
<b>Trypsin</b>	T45.3X1	T45.3X2	T45.3X3	T45.3X4	T45.3X5	T45.3X6
<b>Tryptizol</b>	T43.011	T43.012	T43.013	T43.014	T43.015	T43.016
<b>TSH</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Tuaminoheptane</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Tuberculin, purified protein derivative (PPD)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Tubocurare</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Tubocurarine (chloride)</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Tulobuterol</b>	T48.6X1	T48.6X2	T48.6X3	T48.6X4	T48.6X5	T48.6X6
<b>Turpentine (spirits of)</b>	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
- vapor	T52.8X1	T52.8X2	T52.8X3	T52.8X4	--	--
<b>Tybamate</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Tyloxapol</b>	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
<b>Tymazoline</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6
<b>Typhoid-paratyphoid vaccine</b>	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
<b>Typhus vaccine</b>	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
<b>Tyropanoate</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Tyrothricin</b>	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Ufenamate</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Ultraviolet light protectant</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Undecenoic acid</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Undecoylium</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Undecylenic acid (derivatives)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Unna's boot</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Unsaturated fatty acid</b>	T46.6X1	T46.6X2	T46.6X3	T46.6X4	T46.6X5	T46.6X6
<b>Uracil mustard</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Uramustine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Urapidil</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Urari</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Urate oxidase</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Urea</b>	T47.3X1	T47.3X2	T47.3X3	T47.3X4	T47.3X5	T47.3X6
- peroxide	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- stibamine	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
- topical	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Urethane</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Urginea (maritima) (scilla) -see Squill</b>						
<b>Uric acid metabolism drug NEC</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Uricosuric agent</b>	T50.4X1	T50.4X2	T50.4X3	T50.4X4	T50.4X5	T50.4X6
<b>Urinary anti-infective</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Urofollitropin</b>	T38.811	T38.812	T38.813	T38.814	T38.815	T38.816
<b>Urokinase</b>	T45.611	T45.612	T45.613	T45.614	T45.615	T45.616
<b>Urokon</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Ursodeoxycholic acid</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Ursodiol</b>	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Urtica</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Utility gas -see Gas, utility</b>						

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Vaccine NEC</b>	T50.Z91	T50.Z92	T50.Z93	T50.Z94	T50.Z95	T50.Z96
- antineoplastic	T50.Z91	T50.Z92	T50.Z93	T50.Z94	T50.Z95	T50.Z96
- bacterial NEC	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- - with						
- - - other bacterial component	T50.A21	T50.A22	T50.A23	T50.A24	T50.A25	T50.A26
- - - pertussis component	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
- - - viral-rickettsial component	T50.A21	T50.A22	T50.A23	T50.A24	T50.A25	T50.A26
- - mixed NEC	T50.A21	T50.A22	T50.A23	T50.A24	T50.A25	T50.A26
- BCG	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- cholera	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- diphtheria	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- - with tetanus	T50.A21	T50.A22	T50.A23	T50.A24	T50.A25	T50.A26
- - - and pertussis	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
- influenza	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- measles	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- - with mumps and rubella	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- meningococcal	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- mumps	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- paratyphoid	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- pertussis	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
- - with diphtheria	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
- - - and tetanus	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
- - with other component	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
- plague	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- poliomyelitis	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- poliovirus	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- rabies	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- respiratory syncytial virus	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- rickettsial NEC	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- - with						
- - - bacterial component	T50.A21	T50.A22	T50.A23	T50.A24	T50.A25	T50.A26
- Rocky Mountain spotted fever	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- rubella	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- sabin oral	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- smallpox	T50.B11	T50.B12	T50.B13	T50.B14	T50.B15	T50.B16
- TAB	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- tetanus	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- typhoid	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- typhus	T50.A91	T50.A92	T50.A93	T50.A94	T50.A95	T50.A96
- viral NEC	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- yellow fever	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Vaccinia immune globulin</b>	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
<b>Vaginal contraceptives</b>	T49.8X1	T49.8X2	T49.8X3	T49.8X4	T49.8X5	T49.8X6
<b>Valerian</b>						
- root	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
- tincture	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Valethamate bromide</b>	T44.3X1	T44.3X2	T44.3X3	T44.3X4	T44.3X5	T44.3X6
<b>Valisone</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Valium</b>	T42.4X1	T42.4X2	T42.4X3	T42.4X4	T42.4X5	T42.4X6
<b>Valmid</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Valnoctamide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Valproate (sodium)</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Valproic acid</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Valpromide</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Vanadium</b>	T56.891	T56.892	T56.893	T56.894	--	--
<b>Vancomycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Vapor -see also Gas</b>	T59.91	T59.92	T59.93	T59.94	--	--
- kiln (carbon monoxide)	T58.8X1	T58.8X2	T58.8X3	T58.8X4	--	--
- lead -see lead						
- specified source NEC	T59.891	T59.892	T59.893	T59.894	--	--
<b>Vardenafil</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Varicose reduction drug</b>	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
<b>Varnish</b>	T65.4X1	T65.4X2	T65.4X3	T65.4X4	--	--
- cleaner	T52.91	T52.92	T52.93	T52.94	--	--
<b>Vaseline</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Vasodilan</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Vasodilator</b>						
- coronary NEC	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
- peripheral NEC	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Vasopressin</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Vasopressor drugs</b>	T38.891	T38.892	T38.893	T38.894	T38.895	T38.896
<b>Vecuronium bromide</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Vegetable extract, astringent</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Venlafaxine</b>	T43.211	T43.212	T43.213	T43.214	T43.215	T43.216
<b>Venom, venomous (bite) (sting)</b>	T63.91	T63.92	T63.93	T63.94	--	--
- amphibian NEC	T63.831	T63.832	T63.833	T63.834	--	--
- animal NEC	T63.891	T63.892	T63.893	T63.894	--	--
- ant	T63.421	T63.422	T63.423	T63.424	--	--
- arthropod NEC	T63.481	T63.482	T63.483	T63.484	--	--
- bee	T63.441	T63.442	T63.443	T63.444	--	--
- centipede	T63.411	T63.412	T63.413	T63.414	--	--
- fish	T63.591	T63.592	T63.593	T63.594	--	--
- frog	T63.811	T63.812	T63.813	T63.814	--	--
- hornet	T63.451	T63.452	T63.453	T63.454	--	--
- insect NEC	T63.481	T63.482	T63.483	T63.484	--	--
- lizard	T63.121	T63.122	T63.123	T63.124	--	--
- marine						
- - animals	T63.691	T63.692	T63.693	T63.694	--	--
- - - bluebottle	T63.611	T63.612	T63.613	T63.614	--	--
- - - jellyfish NEC	T63.621	T63.622	T63.623	T63.624	--	--
- - - Portuguese Man-o-war	T63.611	T63.612	T63.613	T63.614	--	--
- - - sea anemone	T63.631	T63.632	T63.633	T63.634	--	--
- - - specified NEC	T63.691	T63.692	T63.693	T63.694	--	--
- - fish	T63.591	T63.592	T63.593	T63.594	--	--
- - plants	T63.711	T63.712	T63.713	T63.714	--	--
- - sting ray	T63.511	T63.512	T63.513	T63.514	--	--
- millipede (tropical)	T63.411	T63.412	T63.413	T63.414	--	--
- plant NEC	T63.791	T63.792	T63.793	T63.794	--	--
- - marine	T63.711	T63.712	T63.713	T63.714	--	--
- reptile	T63.191	T63.192	T63.193	T63.194	--	--

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
-- gila monster	T63.111	T63.112	T63.113	T63.114	--	--
-- lizard NEC	T63.121	T63.122	T63.123	T63.124	--	--
- scorpion	T63.2X1	T63.2X2	T63.2X3	T63.2X4	--	--
- snake	T63.001	T63.002	T63.003	T63.004	--	--
-- African NEC	T63.081	T63.082	T63.083	T63.084	--	--
-- American (North) (South) NEC	T63.061	T63.062	T63.063	T63.064	--	--
-- Asian	T63.081	T63.082	T63.083	T63.084	--	--
-- Australian	T63.071	T63.072	T63.073	T63.074	--	--
-- cobra	T63.041	T63.042	T63.043	T63.044	--	--
-- coral snake	T63.021	T63.022	T63.023	T63.024	--	--
-- rattlesnake	T63.011	T63.012	T63.013	T63.014	--	--
-- specified NEC	T63.091	T63.092	T63.093	T63.094	--	--
-- taipan	T63.031	T63.032	T63.033	T63.034	--	--
- specified NEC	T63.891	T63.892	T63.893	T63.894	--	--
- spider	T63.301	T63.302	T63.303	T63.304	--	--
-- black widow	T63.311	T63.312	T63.313	T63.314	--	--
-- brown recluse	T63.331	T63.332	T63.333	T63.334	--	--
-- specified NEC	T63.391	T63.392	T63.393	T63.394	--	--
-- tarantula	T63.321	T63.322	T63.323	T63.324	--	--
- sting ray	T63.511	T63.512	T63.513	T63.514	--	--
- toad	T63.821	T63.822	T63.823	T63.824	--	--
- wasp	T63.461	T63.462	T63.463	T63.464	--	--
<b>Venous sclerosing drug NEC</b>	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
<b>Ventolin</b> -see <i>Albuterol</i>						
<b>Veramon</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Verapamil</b>	T46.1X1	T46.1X2	T46.1X3	T46.1X4	T46.1X5	T46.1X6
<b>Veratrine</b>	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
<b>Veratrum</b>						
- album	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- alkaloids	T46.5X1	T46.5X2	T46.5X3	T46.5X4	T46.5X5	T46.5X6
- viride	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Verdigris</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Veronal</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Veroxil</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Versenate</b>	T50.6X1	T50.6X2	T50.6X3	T50.6X4	T50.6X5	T50.6X6
<b>Versidyne</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Vetrabutine</b>	T48.0X1	T48.0X2	T48.0X3	T48.0X4	T48.0X5	T48.0X6
<b>Vidarabine</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Vienna</b>						
- green	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
-- insecticide	T60.2X1	T60.2X2	T60.2X3	T60.2X4	--	--
- red	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
-- pharmaceutical dye	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
<b>Vigabatrin</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Viloxazine</b>	T43.291	T43.292	T43.293	T43.294	T43.295	T43.296
<b>Viminol</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Vinbarbital, vinbarbitone</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Vinblastine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Vinburnine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Vincamine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Vincristine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Vindesine</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Vinesthene, vinethene</b>	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Vinorelbine tartrate</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Vinopocetine</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Vinyl</b>						
- acetate	T65.891	T65.892	T65.893	T65.894	--	--
- bital	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
- bromide	T65.891	T65.892	T65.893	T65.894	--	--
- chloride	T59.891	T59.892	T59.893	T59.894	--	--
- ether	T41.0X1	T41.0X2	T41.0X3	T41.0X4	T41.0X5	T41.0X6
<b>Vinylbital</b>	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
<b>Vinylidene chloride</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Vioform</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Viomycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Viosterol</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Viper (venom)</b>	T63.091	T63.092	T63.093	T63.094	--	--
<b>Vipryinium</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6
<b>Viquidil</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Viral vaccine NEC</b>	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
<b>Virginiamycin</b>	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
<b>Virugon</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Viscous agent</b>	T50.901	T50.902	T50.903	T50.904	T50.905	T50.906
<b>Visine</b>	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Visnadine</b>	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
<b>Vitamin NEC</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- A	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- B NEC	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- - nicotinic acid	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
- B1	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- B2	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- B6	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- B12	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- B15	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- C	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- D	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- D2	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- D3	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- E	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- E acetate	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- hematopoietic	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
- K NEC	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
- K1	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
- K2	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
- PP	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- ulceroprotectant	T47.1X1	T47.1X2	T47.1X3	T47.1X4	T47.1X5	T47.1X6
<b>Vleminckx's solution</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Voltaren -see Diclofenac sodium</b>						

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Warfarin</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
- rodenticide	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
- sodium	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Wasp (sting)</b>	T63.461	T63.462	T63.463	T63.464	--	--
<b>Water</b>						
- balance drug	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- distilled	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
- gas -see <i>Gas, water</i>						
- - incomplete combustion of -see <i>Carbon, monoxide, fuel, utility</i>						
- hemlock	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- moccasin (venom)	T63.061	T63.062	T63.063	T63.064	--	--
- purified	T50.3X1	T50.3X2	T50.3X3	T50.3X4	T50.3X5	T50.3X6
<b>Wax (paraffin) (petroleum)</b>	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
- automobile	T65.891	T65.892	T65.893	T65.894	--	--
- floor	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Weed killers NEC</b>	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
<b>Welldorm</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>White</b>						
- arsenic	T57.0X1	T57.0X2	T57.0X3	T57.0X4	--	--
- hellebore	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- lotion (keratolytic)	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- spirit	T52.0X1	T52.0X2	T52.0X3	T52.0X4	--	--
<b>Whitewash</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Whole blood (human)</b>	T45.8X1	T45.8X2	T45.8X3	T45.8X4	T45.8X5	T45.8X6
<b>Wild</b>						
- black cherry	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- poisonous plants NEC	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Window cleaning fluid</b>	T65.891	T65.892	T65.893	T65.894	--	--
<b>Wintergreen (oil)</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Wisterine</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Witch hazel</b>	T49.2X1	T49.2X2	T49.2X3	T49.2X4	T49.2X5	T49.2X6
<b>Wood alcohol or spirit</b>	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
<b>Wool fat (hydrous)</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Woorali</b>	T48.1X1	T48.1X2	T48.1X3	T48.1X4	T48.1X5	T48.1X6
<b>Wormseed, American</b>	T37.4X1	T37.4X2	T37.4X3	T37.4X4	T37.4X5	T37.4X6

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Xamoterol</b>	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
<b>Xanthine diuretics</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Xanthinol nicotinate</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Xanthotoxin</b>	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
<b>Xantinel nicotinate</b>	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
<b>Xantocillin</b>	T36.0X1	T36.0X2	T36.0X3	T36.0X4	T36.0X5	T36.0X6
<b>Xenon (127Xe) (133Xe)</b>	T50.8X1	T50.8X2	T50.8X3	T50.8X4	T50.8X5	T50.8X6
<b>Xenysalate</b>	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
<b>Xibornol</b>	T37.8X1	T37.8X2	T37.8X3	T37.8X4	T37.8X5	T37.8X6
<b>Xigris</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Xipamide</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Xylene (vapor)</b>	T52.2X1	T52.2X2	T52.2X3	T52.2X4	--	--
<b>Xylocaine (infiltration) (topical)</b>	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- nerve block (peripheral) (plexus)	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
- spinal	T41.3X1	T41.3X2	T41.3X3	T41.3X4	T41.3X5	T41.3X6
<b>Xylol (vapor)</b>	T52.2X1	T52.2X2	T52.2X3	T52.2X4	--	--
<b>Xylometazoline</b>	T48.5X1	T48.5X2	T48.5X3	T48.5X4	T48.5X5	T48.5X6



Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Yeast</b>	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
- dried	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
<b>Yellow</b>						
- fever vaccine	T50.B91	T50.B92	T50.B93	T50.B94	T50.B95	T50.B96
- jasmine	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
- phenolphthalein	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
<b>Yew</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Yohimbic acid</b>	T40.991	T40.992	T40.993	T40.994	T40.995	T40.996

Substance	Poisoning Accidental (unintentional)	Poisoning Intentional self-harm	Poisoning Assault	Poisoning Undetermined	Adverse effect	Underdosing
<b>Zactane</b>	T39.8X1	T39.8X2	T39.8X3	T39.8X4	T39.8X5	T39.8X6
<b>Zalcitabine</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Zaroxolyn</b>	T50.2X1	T50.2X2	T50.2X3	T50.2X4	T50.2X5	T50.2X6
<b>Zephiran (topical)</b>	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
<b>Zeranol</b>	T38.7X1	T38.7X2	T38.7X3	T38.7X4	T38.7X5	T38.7X6
<b>Zerone</b>	T51.1X1	T51.1X2	T51.1X3	T51.1X4	--	--
<b>Zidovudine</b>	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
<b>Zimeldine</b>	T43.221	T43.222	T43.223	T43.224	T43.225	T43.226
<b>Zinc (compounds) (fumes) (vapor) NEC</b>	T56.5X1	T56.5X2	T56.5X3	T56.5X4	--	--
- anti-infectives	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- antiviricose	T46.8X1	T46.8X2	T46.8X3	T46.8X4	T46.8X5	T46.8X6
- bacitracin	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- chloride (mouthwash)	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- chromate	T56.5X1	T56.5X2	T56.5X3	T56.5X4	--	--
- gelatin	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- oxide	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- - plaster	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- peroxide	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- pesticides	T56.5X1	T56.5X2	T56.5X3	T56.5X4	--	--
- phosphide	T60.4X1	T60.4X2	T60.4X3	T60.4X4	--	--
- pyrithionate	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- stearate	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- sulfate	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- - ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- - ophthalmic solution	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- - topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
- undecylenate	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
<b>Zineb</b>	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
<b>Zinostatin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Zipeprol</b>	T48.3X1	T48.3X2	T48.3X3	T48.3X4	T48.3X5	T48.3X6
<b>Zofenopril</b>	T46.4X1	T46.4X2	T46.4X3	T46.4X4	T46.4X5	T46.4X6
<b>Zolpidem</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Zomepirac</b>	T39.391	T39.392	T39.393	T39.394	T39.395	T39.396
<b>Zopiclone</b>	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
<b>Zorubicin</b>	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
<b>Zotepine</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596
<b>Zovant</b>	T45.511	T45.512	T45.513	T45.514	T45.515	T45.516
<b>Zoxazolamine</b>	T42.8X1	T42.8X2	T42.8X3	T42.8X4	T42.8X5	T42.8X6
<b>Zuclopenthixol</b>	T43.4X1	T43.4X2	T43.4X3	T43.4X4	T43.4X5	T43.4X6
<b>Zygadenus (venenosus)</b>	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
<b>Zyprexa</b>	T43.591	T43.592	T43.593	T43.594	T43.595	T43.596