

PHỤ LỤC 3

Danh mục thuốc và hóa chất được sử dụng để hỗ trợ mã hóa một số mục trong Chương XIX và Chương XX

(Ban hành kèm theo Quyết định số /QĐ-BYT ngày tháng năm 2026 của Bộ trưởng Bộ Y tế)

A

Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Abrine	T62.2	X49	X69	Y19	
Absinthe	T51.0	X45	X65	Y15	
Acebutolol	T44.7	X43	X63	Y13	Y51.7
Acecarbromal	T42.6	X41	X61	Y11	Y47.4
Aceclidine	T44.1	X43	X63	Y13	Y51.1
Acedapsone	T37.0	X44	X64	Y14	Y41.0
Acefylline piperazine	T48.6	X44	X64	Y14	Y55.6
Acemetacin	T39.3	X40	X60	Y10	Y45.3
Acemorphan	T40.2	X42	X62	Y12	Y45.0
Acenocoumarin	T45.5	X44	X64	Y14	Y44.2
Acenocoumarol	T45.5	X44	X64	Y14	Y44.2
Acepifylline	T48.6	X44	X64	Y14	Y55.6
Acepromazine	T43.3	X41	X61	Y11	Y49.3
Acesulfamethoxy pyridazine	T37.0	X44	X64	Y14	Y41.0
Acetal	T52.8	X46	X66	Y16	
Acetaldehyde (vapor)	T52.8	X46	X66	Y16	
- liquid	T65.8	X49	X69	Y19	
p-Acetamidophenol	T39.1	X40	X60	Y10	Y45.5
Acetaminophen	T39.1	X40	X60	Y10	Y45.5
Acetanilide	T39.1	X40	X60	Y10	Y45.5
Acetarsol	T37.3	X44	X64	Y14	Y41.3
Acetazolamide	T50.2	X44	X64	Y14	Y54.2
Acetiamine Acetic	T45.2	X44	X64	Y14	Y57.7
- acid	T54.2	X49	X69	Y19	
--ester (solvent) (vapor)	T52.8	X46	X66	Y16	
--medicinal (lotion)	T49.2	X44	X64	Y14	Y56.2
- anhydride	T65.8	X49	X69	Y19	
- ether (vapor)	T52.8	X46	X66	Y16	
Acetohexamide	T38.3	X44	X64	Y14	Y42.3
Acetohydroxamic acid	T50.9	X44	X64	Y14	Y43.5
Acetomenaphthone	T45.7	X44	X64	Y14	Y44.3
Acetone (oils)	T52.4	X46	X66	Y16	
- chlorinated	T52.4	X46	X66	Y16	

- vapor	T52.4	X46	X66	Y16	
Acetonitrile	T52.8	X46	X66	Y16	
Acetophenazine	T43.3	X41	X61	Y11	Y49.3
Acetophenetidin	T39.1	X40	X60	Y10	Y45.5
Acetophenone	T52.4	X46	X66	Y16	
Acetrizic acid	T50.8	X44	X64	Y14	Y57.5
Acetyl - bromide	T53.6	X46	X66	Y16	
- chloride	T53.6	X46	X66	Y16	
Acetylcholine					
- chloride	T44.1	X43	X63	Y13	Y51.1
- derivative	T44.1	X43	X63	Y13	Y51.1
Acetylcysteine	T48.4	X44	X64	Y14	Y55.4
Acetyldigitoxin	T46.0	X44	X64	Y14	Y52.0
Acetyldigoxin	T46.0	X44	X64	Y14	Y52.0
Acetylene (gas)	T59.8	X47	X67	Y17	
- dichloride	T53.6	X46	X66	Y16	
- industrial	T59.8	X47	X67	Y17	
- tetrachloride	T53.6	X46	X66	Y16	
-- vapor	T53.6	X46	X66	Y16	
Acetylpheneturide	T42.6	X41	X61	Y11	Y46.6
Acetylsalicylic acid (salts)	T39.0	X40	X60	Y10	Y45.1
- enteric coated	T39.0	X40	X60	Y10	Y45.1
Acetylsulfamethoxypyridazine	T37.0	X44	X64	Y14	Y41.0
Aciclovir	T37.5	X44	X64	Y14	Y41.5
Acid (corrosive) NEC	T54.2	X49	X69	Y19	
Acidifying agent NEC	T50.9	X44	X64	Y14	Y43.5
Acipimox	T46.6	X44	X64	Y14	Y52.6
Acitretin	T50.9	X44	X64	Y14	Y57.8
Aclarubicin	T45.1	X44	X64	Y14	Y43.3
Aclatonium napadisilate	T48.1	X44	X64	Y14	Y55.1
Aconitine	T46.9	X44	X64	Y14	Y52.9
Acridine	T65.6	X49	X69	Y19	
- vapor	T59.8	X47	X67	Y17	
Acriflavinium chloride	T49.0	X44	X64	Y14	Y56.0
Acrinol	T49.0	X44	X64	Y14	Y56.0
Acrivastine	T45.0	X44	X64	Y14	Y43.0
Acrolein (gas)	T59.8	X47	X67	Y17	
- liquid	T54.1	X49	X69	Y19	
Acrylamide	T65.8	X49	X69	Y19	
Acrylic resin	T49.3	X44	X64	Y14	Y56.3
Acrylonitrile	T65.8	X49	X69	Y19	

ACTH	T38.8	X44	X64	Y14	Y42.8
Actinomycin C	T45.1	X44	X64	Y14	Y43.3
Actinomycin D	T45.1	X44	X64	Y14	Y43.3
Activated charcoal	T47.6	X44	X64	Y14	Y53.6
Acyclovir	T37.5	X44	X64	Y14	Y41.5
Adenine	T45.2	X44	X64	Y14	Y57.7
- arabinoside	T37.5	X44	X64	Y14	Y41.5
Adhesive NEC	T65.8	X49	X69	Y19	
Adicillin	T36.0	X44	X64	Y14	Y40.0
Adiphenine	T44.3	X43	X63	Y13	Y51.3
Adipiodone	T50.8	X44	X64	Y14	Y57.5
Adrenaline	T44.5	X43	X63	Y13	Y51.5
Adrenergic NEC	T44.9	X43	X63	Y13	Y51.9
- blocking agent NEC	T44.8	X43	X63	Y13	Y51.8
--beta, heart	T44.7	X43	X63	Y13	Y51.7
- specified NEC	T44.9	X43	X63	Y13	Y51.9
Adrenochrome					
- (mono) semicarbazone	T46.9	X44	X64	Y14	Y52.9
- derivative	T46.9	X44	X64	Y14	Y52.9
Adrenocorticotrophic hormone	T38.8	X44	X64	Y14	Y42.8
Adrenocorticotrophin	T38.8	X44	X64	Y14	Y42.8
- long-acting	T38.8	X44	X64	Y14	Y42.8
Adriamycin	T45.1	X44	X64	Y14	Y43.3
Aerosol spray NEC	T65.9	X49	X69	Y19	
Aflatoxin	T64	X49	X69	Y19	
Afloqualone	T42.8	X41	X61	Y11	Y46.8
Agar	T47.4	X44	X64	Y14	Y53.4
Agonist					
- predominantly					
--Alpha-adrenoreceptor	T44.4	X43	X63	Y13	Y51.4
--Beta-adrenoreceptor	T44.5	X43	X63	Y13	Y51.5
AHLG	T50.9	X44	X64	Y14	Y59.3
Air contaminant(s), source or type not specified	T65.9	X49	X69	Y19	
Ajmaline	T46.2	X44	X64	Y14	Y52.2
Akritoin	T37.8	X44	X64	Y14	Y41.8
Alacepril	T46.4	X44	X64	Y14	Y52.4
Albendazole	T37.4	X44	X64	Y14	
Albumin					
- bovine	T45.8	X44	X64	Y14	Y44.6
- human serum	T45.8	X44	X64	Y14	Y44.6
--salt-poor	T45.8	X44	X64	Y14	Y44.6

- normal human serum	T45.8	X44	X64	Y14	Y44.6
Albuterol	T48.6	X44	X64	Y14	Y55.6
Albutoin	T42.0	X41	X61	Y11	Y46.2
Alclofenac	T39.3	X40	X60	Y10	Y45.3
Alclometasone	T49.0	X44	X64	Y14	Y56.0
Alcohol	T51.9	X45	X65	Y15	
- absolute	T51.0	X45	X65	Y15	
- allyl	T51.8	X45	X65	Y15	
- amyl	T51.3	X45	X65	Y15	
- beverage	T51.0	X45	X65	Y15	
- butyl	T51.3	X45	X65	Y15	
- dehydrated	T51.0	X45	X65	Y15	
- denatured	T51.0	X45	X65	Y15	
- deterrent NEC	T50.6	X44	X64	Y14	Y57.3
- ethyl	T51.0	X45	X65	Y15	
- grain	T51.0	X45	X65	Y15	
- industrial	T51.0	X45	X65	Y15	
- isopropyl	T51.2	X45	X65	Y15	
- methyl	T51.1	X45	X65	Y15	
- propyl	T51.3	X45	X65	Y15	
- rubbing	T51.2	X45	X65	Y15	
- surgical	T51.0	X45	X65	Y15	
- vapor (from any type of alcohol)	T59.8	X47	X67	Y17	
- wood	T51.1	X45	X65	Y15	
Alcuronium (chloride)	T48.1	X44	X64	Y14	Y55.1
Aldesulfone sodium	T37.1	X44	X64	Y14	Y41.1
Aldicarb	T60.0	X48	X68	Y18	
Aldosterone	T50.0	X44	X64	Y14	Y54.0
Aldrin (dust)	T60.1	X48	X68	Y18	
Alexitol sodium	T47.1	X44	X64	Y14	Y53.1
Alfacalcidol	T45.2	X44	X64	Y14	Y54.7
Alfadolone	T41.1	X44	X64	Y14	Y48.1
Alfaxalone	T41.1	X44	X64	Y14	Y48.1
Alfentanil	T40.4	X42	X62	Y12	Y45.0
Alfuzosin (hydrochloride)	T44.8	X43	X63	Y13	Y51.8
Algeldrate	T47.1	X44	X64	Y14	Y53.1
Algin	T47.8	X44	X64	Y14	Y53.8
Alglucerase	T45.3	X44	X64	Y14	Y43.6
Alimemazine	T43.3	X41	X61	Y11	Y49.3
Alizapride	T45.0	X44	X64	Y14	Y43.0
Alkali (caustic)	T54.3	X49	X69	Y19	

Alkalizing agent NEC	T50.9	X44	X64	Y14	Y43.5
Alkonium (bromide)	T49.0	X44	X64	Y14	Y56.0
Alkylating drug NEC	T45.1	X44	X64	Y14	Y43.3
- antimyeloproliferative	T45.1	X44	X64	Y14	Y43.3
- lymphatic	T45.1	X44	X64	Y14	Y43.3
Alkylisocyanate	T65.0	X49	X69	Y19	
Allantoin	T49.4	X44	X64	Y14	Y56.4
Allethrin	T49.0	X48	X68	Y18	Y56.0
Allobarbitol	T42.3	X41	X61	Y11	Y47.0
Allopurinol	T50.4	X44	X64	Y14	Y54.8
Allyl					
- alcohol	T51.8	X45	X65	Y15	
- disulfide	T46.6	X44	X64	Y14	Y52.6
Allylestrenol	T38.5	X44	X64	Y14	Y42.5
Allylthiourea	T49.3	X44	X64	Y14	Y56.3
Allypropymal	T42.3	X41	X61	Y11	Y47.0
Almagate	T47.1	X44	X64	Y14	Y53.1
Almasilate	T47.1	X44	X64	Y14	Y53.1
Alminoprofen	T39.3	X40	X60	Y10	Y45.2
Almitrine	T50.7	X44	X64	Y14	Y50.0
Aloes	T47.2	X44	X64	Y14	Y53.2
Aloglutamol	T47.1	X44	X64	Y14	Y53.1
Aloin	T47.2	X44	X64	Y14	Y53.2
Aloxiprin	T39.0	X40	X60	Y10	Y45.1
Alpha					
- acetyldigoxin	T46.0	X44	X64	Y14	Y52.0
- amylase	T45.3	X44	X64	Y14	Y43.6
- tocoferol(acetate)	T45.2	X44	X64	Y14	Y57.7
Alpha-adrenergic blocking drug	T44.6	X43	X63	Y13	Y51.6
Alphadolone	T41.1	X44	X64	Y14	Y48.1
Alphaprodine	T40.4	X42	X62	Y12	Y45.0
Alphaxalone	T41.1	X44	X64	Y14	Y48.1
Alprazolam	T42.4	X41	X61	Y11	Y47.1
Alprenolol	T44.7	X43	X63	Y13	Y51.7
Alprostadil	T46.7	X44	X64	Y14	Y52.7
Alsactide	T38.8	X44	X64	Y14	Y42.8
Alseroxylon	T46.5	X44	X64	Y14	Y52.5
Alteplase	T45.6	X44	X64	Y14	Y44.5
Altizide	T50.2	X44	X64	Y14	Y54.3
Altretamine	T45.1	X44	X64	Y14	Y43.3
Alum (medicinal)	T49.4	X44	X64	Y14	Y56.4

- nonmedicinal (ammonium) (potassium)	T56.8	X49	X69	Y19	
Alumin(i)um					
- acetate	T49.2	X44	X64	Y14	Y56.2
--solution	T49.0	X44	X64	Y14	Y56.0
- bis (acetylsalicylate)	T39.0	X40	X60	Y10	Y45.1
- carbonate (gel, basic)	T47.1	X44	X64	Y14	Y53.1
- chlorhydroxide-complex	T47.1	X44	X64	Y14	Y53.1
- chloride	T49.2	X44	X64	Y14	Y56.2
- clofibrate	T46.6	X44	X64	Y14	Y52.6
- diacetate	T49.2	X44	X64	Y14	Y56.2
- glycinate	T47.1	X44	X64	Y14	Y53.1
- hydroxide (gel)	T47.1	X44	X64	Y14	Y53.1
- hydroxide-magnesium carb. gel	T47.1	X44	X64	Y14	Y53.1
- magnesium silicate	T47.1	X44	X64	Y14	Y53.1
- nicotinate	T46.7	X44	X64	Y14	Y52.7
- phosphate	T47.1	X44	X64	Y14	Y53.1
- salicylate	T39.0	X40	X60	Y10	Y45.1
- silicate	T47.1	X44	X64	Y14	Y53.1
- sodium silicate	T47.1	X44	X64	Y14	Y53.1
- sulfate	T49.0	X44	X64	Y14	Y56.0
- tannate	T47.6	X44	X64	Y14	Y53.6
Alverine	T44.3	X43	X63	Y13	Y51.3
Amanitine	T62.0	X49	X69	Y19	
Amantadine	T42.8	X41	X61	Y11	Y46.7
Ambazone	T49.6	X44	X64	Y14	Y56.6
Ambenonium (chloride)	T44.0	X43	X63	Y13	Y51.0
Ambroxol	T48.4	X44	X64	Y14	Y55.4
Ambuphylline	T48.6	X44	X64	Y14	Y55.6
Amcinonide	T49.0	X44	X64	Y14	Y56.0
Amdinocilline	T36.0	X44	X64	Y14	Y40.0
Ametazole	T50.8	X44	X64	Y14	Y57.6
Amethocaine	T41.3	X44	X64	Y14	Y48.3
- regional	T41.3	X44	X64	Y14	Y48.3
- spinal	T41.3	X44	X64	Y14	Y48.3
Amezinium metilsulfate	T44.9	X43	X63	Y13	Y51.9
Amfebutamone	T43.2	X41	X61	Y11	Y49.2
Amfenac	T39.3	X40	X60	Y10	Y45.3
Amfepramone	T50.5	X44	X64	Y14	Y57.0
Amfetamine	T43.6	X41	X61	Y11	Y49.7
Amfetaminil	T43.6	X41	X61	Y11	Y49.7
Amfomycin	T36.8	X44	X64	Y14	Y40.8

Amidefrine mesilate	T48.5	X44	X64	Y14	Y55.5
Amidone	T40.3	X42	X62	Y12	Y45.0
Amidopyrine	T39.2	X40	X60	Y10	Y45.8
Amidotrizoate	T50.8	X44	X64	Y14	Y57.5
Amiflamine	T43.1	X41	X61	Y11	Y49.1
Amikacin	T36.5	X44	X64	Y14	Y40.5
Amikhelline	T46.3	X44	X64	Y14	Y52.3
Amiloride	T50.2	X44	X64	Y14	Y54.5
Aminaphtone	T45.5	X44	X64	Y14	Y44.2
Amineptine	T43.0	X41	X61	Y11	Y49.0
Aminoacetic acid (derivatives)	T50.3	X44	X64	Y14	Y54.6
Aminoacridine	T49.0	X44	X64	Y14	Y56.0
Aminobenzoic acid (-p)	T49.3	X44	X64	Y14	Y56.3
4-Aminobutyric acid	T43.8	X41	X61	Y11	Y49.8
Aminocaproic acid	T45.6	X44	X64	Y14	Y44.3
Aminofenazone	T39.2	X40	X60	Y10	Y45.8
Aminoglutethimide	T45.1	X44	X64	Y14	Y43.3
Aminoglycoside	T36.5	X44	X64	Y14	Y40.5
Aminohippuric acid	T50.8	X44	X64	Y14	Y57.6
Aminomethylbenzoic acid	T45.6	X44	X64	Y14	Y44.3
Aminometradine	T50.2	X44	X64	Y14	Y54.5
Aminophenazone	T39.2	X40	X60	Y10	Y45.8
Aminophenol	T54.0	X49	X69	Y19	
4-Aminophenol derivatives	T39.1	X40	X60	Y10	Y45.5
Aminophylline	T48.6	X44	X64	Y14	Y55.6
Aminopterin sodium	T45.1	X44	X64	Y14	Y43.1
Aminopyrine	T39.2	X40	X60	Y10	Y45.8
8-Aminoquinoline drugs	T37.2	X44	X64	Y14	Y41.2
Aminorex	T50.5	X44	X64	Y14	Y57.0
Aminosalicylic acid	T37.1	X44	X64	Y14	Y41.1
Aminosalylum	T37.1	X44	X64	Y14	Y41.1
Amiodarone	T46.2	X44	X64	Y14	Y52.2
Amiphenazole	T50.7	X44	X64	Y14	Y50.0
Amisulpride	T43.5	X41	X61	Y11	Y49.5
Amitriptyline	T43.0	X41	X61	Y11	Y49.0
Amitriptylinoxide	T43.0	X41	X61	Y11	Y49.0
Amlexanox	T48.6	X44	X64	Y14	Y55.6
Ammonia (fumes) (gas) (vapor)	T59.8	X47	X67	Y17	
- aromatic spirit	T48.7	X44	X64	Y14	Y55.7
- liquid (household)	T54.3	X49	X69	Y19	
Ammoniated mercury	T49.0	X44	X64	Y14	Y56.0

Ammonium					
- acid tartrate	T49.5	X44	X64	Y14	Y56.5
- bromide	T42.6	X41	X61	Y11	Y47.4
- chloride	T50.9	X44	X64	Y14	Y43.5
- compounds (household) NEC	T54.3	X49	X69	Y19	
--fumes (any usage)	T59.8	X47	X67	Y17	
--industrial	T54.3	X49	X69	Y19	
- sulfamate	T60.3	X48	X68	Y18	
- sulfonate resin	T47.8	X44	X64	Y14	Y53.8
Amobarbital (sodium)	T42.3	X41	X61	Y11	Y47.0
Amodiaquine	T37.2	X44	X64	Y14	Y41.2
Amoxapine	T43.0	X41	X61	Y11	Y49.0
Amoxicillin	T36.0	X44	X64	Y14	Y40.0
Amperozide	T43.5	X41	X61	Y11	Y49.5
Amphetamine NEC	T43.6	X41	X61	Y11	Y49.7
Amphotalide	T37.4	X44	X64	Y14	Y41.4
Amphotericin B	T36.7	X44	X64	Y14	Y40.7
Ampicillin	T36.0	X44	X64	Y14	Y40.0
Amsacrine	T45.1	X44	X64	Y14	Y43.3
Amygdaline	T62.2	X49	X69	Y19	
Amyl					
- acetate	T52.8	X46	X66	Y16	
-- vapor	T59.8	X47	X67	Y17	
- alcohol	T51.3	X45	X65	Y15	
- chloride	T53.6	X46	X66	Y16	
- formate	T52.8	X46	X66	Y16	
- nitrite	T46.3	X44	X64	Y14	Y52.3
- propionate	T65.8	X49	X69	Y19	
Amylase	T47.5	X44	X64	Y14	Y53.5
Amyleine, regional	T41.3	X44	X64	Y14	Y48.3
Amylene					
- dichloride	T53.6	X46	X66	Y16	
- hydrate	T51.3	X45	X65	Y15	
Amylmetacresol	T49.6	X44	X64	Y14	Y56.6
Amylobarbitone	T42.3	X41	X61	Y11	Y47.0
Amylocaine, regional	T41.3	X44	X64	Y14	Y48.3
Amylopectin	T47.6	X44	X64	Y14	Y53.6
Anabolic steroid	T38.7	X44	X64	Y14	Y42.7
Analeptic NEC	T50.7	X44	X64	Y14	Y50.0
Analgesic NEC	T39.8	X40	X60	Y10	Y45.8
- anti-inflammatory NEC	T39.9	X40	X60	Y10	Y45.9

--propionic acid derivative	T39.3	X40	X60	Y10	Y45.2
- antirheumatic NEC	T39.9	X40	X60	Y10	Y45.9
- aromatic NEC	T39.1	X40	X60	Y10	Y45.5
- narcotic NEC	T40.6	X42	X62	Y12	Y45.0
--combination	T40.6	X42	X62	Y12	Y45.0
--obstetric	T40.6	X42	X62	Y12	Y45.0
- non-narcotic NEC	T39.9	X40	X60	Y10	Y45.9
--combination	T39.9	X40	X60	Y10	Y45.9
- nonopioid	T39.9	X40	X60	Y10	Y45.9
- pyrazole	T39.2	X40	X60	Y10	Y45.8
Analgin	T39.2	X40	X60	Y10	Y45.8
Ancrod	T45.6	X44	X64	Y14	Y44.9
Androgen	T38.7	X44	X64	Y14	Y42.7
Androgen-estrogen mixture	T38.7	X44	X64	Y14	Y42.7
Androstanolone	T38.7	X44	X64	Y14	Y42.7
Anesthesia					
- caudal	T41.3	X44	X64	Y14	Y48.3
- endotracheal	T41.0	X44	X64	Y14	Y48.0
- epidural	T41.3	X44	X64	Y14	Y48.3
- inhalation	T41.0	X44	X64	Y14	Y48.0
- local	T41.3	X44	X64	Y14	Y48.3
- mucosal	T41.3	X44	X64	Y14	Y48.3
- muscle relaxation	T48.1	X44	X64	Y14	Y55.1
- nerve blocking	T41.3	X44	X64	Y14	Y48.3
- plexus blocking	T41.3	X44	X64	Y14	Y48.3
- potentiated	T41.2	X44	X64	Y14	Y48.2
- rectal	T41.2	X44	X64	Y14	Y48.2
- regional	T41.3	X44	X64	Y14	Y48.3
- surface	T41.3	X44	X64	Y14	Y48.3
Anesthetic NEC (<i>see also</i> Anesthesia) - with muscle relaxant	T41.4	X44	X64	Y14	Y48.4
- gaseous NEC	T41.0	X44	X64	Y14	Y48.0
- general NEC	T41.2	X44	X64	Y14	Y48.2
- infiltration NEC	T41.3	X44	X64	Y14	Y48.3
- inhaled	T41.0	X44	X64	Y14	Y48.0
- intravenous NEC	T41.1	X44	X64	Y14	Y48.1
- local NEC	T41.3	X44	X64	Y14	Y48.3
- rectal	T41.2	X44	X64	Y14	Y48.2
- regional NEC	T41.3	X44	X64	Y14	Y48.3
- spinal NEC	T41.3	X44	X64	Y14	Y48.3
- thiobarbiturate	T41.1	X44	X64	Y14	Y48.1

Aneurine	T45.2	X44	X64	Y14	Y57.7
Angiotensinamide	T44.9	X43	X63	Y13	Y51.9
Anileridine	T40.4	X42	X62	Y12	Y45.0
Aniline (dye) (liquid)	T65.3	X49	X69	Y19	
Anise oil	T47.5	X44	X64	Y14	Y53.5
Anisidine	T65.3	X49	X69	Y19	
Anisindione	T45.5	X44	X64	Y14	Y44.2
Anisotropine methylbromide	T44.3	X43	X63	Y13	Y51.3
Anistreplase	T45.6	X44	X64	Y14	Y44.5
Anorexiant (central)	T50.5	X44	X64	Y14	Y57.0
Ansamycin Ant poison - <i>see</i> Insecticide	T36.6	X44	X64	Y14	Y40.6
Antacid NEC	T47.1	X44	X64	Y14	Y53.1
Antagonist - Alpha-adrenoreceptor NEC	T44.6	X43	X63	Y13	Y51.6
- Beta-adrenoreceptor NEC	T44.7	X43	X63	Y13	Y51.7
- aldosterone	T50.0	X44	X64	Y14	Y54.1
- anticoagulant	T45.7	X44	X64	Y14	Y44.3
- extrapyramidal NEC	T44.3	X43	X63	Y13	Y51.3
- folic acid	T45.1	X44	X64	Y14	Y43.1
- heavy metal	T45.8	X44	X64	Y14	Y43.8
- H2 receptor	T47.0	X44	X64	Y14	Y53.1
- narcotic analgesic	T50.7	X44	X64	Y14	Y50.1
- opiate	T50.7	X44	X64	Y14	Y50.1
- pyrimidine	T45.1	X44	X64	Y14	Y43.1
- serotonin	T46.5	X44	X64	Y14	Y52.5
Antazolin(e)	T45.0	X44	X64	Y14	Y43.0
Anterior pituitary hormone NEC	T38.8	X44	X64	Y14	Y42.8
Anthelminthic NEC	T37.4	X44	X64	Y14	Y41.4
Anthiolimine	T37.4	X44	X64	Y14	Y41.4
Anthralin	T49.4	X44	X64	Y14	Y56.4
Antiadrenergic NEC	T44.8	X43	X63	Y13	Y51.8
Antiandrogen NEC	T38.6	X44	X64	Y14	Y42.6
Antiallergic NEC	T45.0	X44	X64	Y14	Y43.0
Anti-anemic (drug) (preparation)	T45.8	X44	X64	Y14	Y44.9
Antianxiety drug NEC	T43.5	X41	X61	Y11	Y47.9
Antiartherosclerotic drug	T46.6	X44	X64	Y14	Y52.6
Antiasthmatic drug NEC	T48.6	X44	X64	Y14	Y55.6
Antibiotic NEC	T36.9	X44	X64	Y14	Y40.9
- aminoglycoside	T36.5	X44	X64	Y14	Y40.5
- anticancer	T45.1	X44	X64	Y14	Y43.3
- antifungal	T36.7	X44	X64	Y14	Y40.7
- antineoplastic	T45.1	X44	X64	Y14	Y43.3

- ENT	T49.6	X44	X64	Y14	Y56.6
- eye	T49.5	X44	X64	Y14	Y56.5
- fungicidal (local)	T49.0	X44	X64	Y14	Y56.0
- intestinal	T36.8	X44	X64	Y14	Y40.8
- Beta-lactam NEC	T36.1	X44	X64	Y14	Y40.1
- local	T49.0	X44	X64	Y14	Y56.0
- polypeptide	T36.8	X44	X64	Y14	Y40.8
- specified NEC	T36.8	X44	X64	Y14	Y40.8
- throat	T49.6	X44	X64	Y14	Y56.6
Anticholesterolemic drug NEC	T46.6	X44	X64	Y14	Y52.6
Anticholinergic NEC	T44.3	X43	X63	Y13	Y51.3
Anticholinesterase	T44.0	X43	X63	Y13	Y51.0
- organophosphorus	T44.0	X43	X63	Y13	Y51.0
Anticoagulant NEC	T45.5	X44	X64	Y14	Y44.2
- antagonist	T45.7	X44	X64	Y14	Y44.3
Anti-common-cold drug NEC	T48.5	X44	X64	Y14	Y55.5
Anticonvulsant NEC	T42.6	X41	X61	Y11	Y46.6
- barbiturate	T42.3	X41	X61	Y11	Y47.0
- combination (with barbiturate)	T42.3	X41	X61	Y11	Y47.0
- deoxybarbiturates	T42.3	X41	X61	Y11	Y46.3
- hydantoin	T42.0	X41	X61	Y11	Y46.2
- hypnotic NEC	T42.6	X41	X61	Y11	Y47.8
- oxazolinedione	T42.2	X41	X61	Y11	Y46.1
- pyrimidinedione	T42.6	X41	X61	Y11	Y46.6
- succinimide	T42.2	X41	X61	Y11	Y46.0
Anti-D immunoglobulin (human)	T50.9	X44	X64	Y14	Y59.3
Antidepressant NEC	T43.2	X41	X61	Y11	Y49.2
- monoamine-oxidase-inhibitor	T43.1	X41	X61	Y11	Y49.1
- selective serotonin reuptake inhibitor	T43.2	X41	X61	Y11	Y49.2
- triazolpyridine	T43.2	X41	X61	Y11	Y49.2
- tricyclic or tetracyclic	T43.0	X41	X61	Y11	Y49.0
Antidiabetic NEC	T38.3	X44	X64	Y14	Y42.3
- biguanide	T38.3	X44	X64	Y14	Y42.3
--and sulfonyl combined	T38.3	X44	X64	Y14	Y42.3
- combined	T38.3	X44	X64	Y14	Y42.3
- sulfonylurea	T38.3	X44	X64	Y14	Y42.3
Antidiarrheal drug NEC	T47.6	X44	X64	Y14	Y53.6
- absorbent	T47.6	X44	X64	Y14	Y53.6
Antidiphtheria serum	T50.9	X44	X64	Y14	Y59.3
Antidiuretic hormone	T38.8	X44	X64	Y14	Y42.8
Antidote NEC	T50.6	X44	X64	Y14	Y57.2

- heavy metal	T45.8	X44	X64	Y14	Y43.8
Antidysrhythmic NEC	T46.2	X44	X64	Y14	Y52.2
Antiemetic drug	T45.0	X44	X64	Y14	Y43.0
Antiepileptic	T42.7	X41	X61	Y11	Y46.6
- mixed NEC	T42.5	X41	X61	Y11	Y46.6
- specified NEC	T42.6	X41	X61	Y11	Y46.6
Antiestrogen NEC	T38.6	X44	X64	Y14	Y42.6
Antifertility pill	T38.4	X44	X64	Y14	Y42.4
Antifibrinolytic drug	T45.6	X44	X64	Y14	Y44.3
Antifilarial drug	T37.4	X44	X64	Y14	Y41.4
Antiflatulent	T47.5	X44	X64	Y14	Y53.5
Antifreeze	T65.9	X49	X69	Y19	
- ethylene glycol	T51.8	X45	X65	Y15	
Antifungal					
- antibiotic (systemic)	T36.7	X44	X64	Y14	Y40.7
- anti-infective NEC	T37.9	X44	X64	Y14	Y41.9
- disinfectant, local	T49.0	X44	X64	Y14	Y56.0
- nonmedicinal (spray)	T60.3	X48	X68	Y18	
Anti-gastric-secretion drug NEC	T47.1	X44	X64	Y14	Y53.1
Antigonadotrophin NEC	T38.6	X44	X64	Y14	Y42.6
Antihallucinogen	T43.5	X41	X61	Y11	Y49.5
Antihemophilic					
- factor	T45.8	X44	X64	Y14	Y44.6
- fraction	T45.8	X44	X64	Y14	Y44.6
- globulin concentrate	T45.7	X44	X64	Y14	Y44.3
- human plasma	T45.8	X44	X64	Y14	Y44.6
- plasma, dried	T45.7	X44	X64	Y14	Y44.3
Antihemorrhoidal preparation	T49.2	X44	X64	Y14	Y56.2
Antiheparin drug	T45.7	X44	X64	Y14	Y44.3
Antihookworm drug	T37.4	X44	X64	Y14	Y41.4
Anti-human lymphocytic globulin	T50.9	X44	X64	Y14	Y59.3
Antihyperlipidemic drug	T46.6	X44	X64	Y14	Y52.6
Antihypertensive drug NEC	T46.5	X44	X64	Y14	Y52.5
Anti-infective NEC	T37.9	X44	X64	Y14	Y41.9
- bismuth, local	T49.0	X44	X64	Y14	Y56.0
- ENT	T49.6	X44	X64	Y14	Y56.6
- eye NEC	T49.5	X44	X64	Y14	Y56.5
- local NEC	T49.0	X44	X64	Y14	Y56.0
--specified NEC	T49.0	X44	X64	Y14	Y56.0
- mixed	T37.9	X44	X64	Y14	Y41.9
Anti-inflammatory drug, NEC	T39.3	X40	X60	Y10	Y45.9

- local	T49.0	X44	X64	Y14	Y56.0
- nonsteroidal NEC	T39.3	X40	X60	Y10	Y45.3
- specified NEC	T39.3	X40	X60	Y10	Y45.8
Antikaluretic	T50.3	X44	X64	Y14	Y54.6
Antiknock (tetraethyl lead)	T56.0	X49	X69	Y19	
Antilipemic drug NEC	T46.6	X44	X64	Y14	Y52.6
Antimalarial	T37.2	X44	X64	Y14	Y41.2
- prophylactic NEC	T37.2	X44	X64	Y14	Y41.2
- pyrimidine derivative	T37.2	X44	X64	Y14	Y41.2
Antimetabolite	T45.1	X44	X64	Y14	Y43.1
Antimitotic agent	T45.1	X44	X64	Y14	Y43.3
Antimony (compounds) (vapor) NEC	T56.8	X49	X69	Y19	
- dimercaptosuccinate	T37.3	X44	X64	Y14	Y41.3
- hydride	T56.8	X49	X69	Y19	
- pesticide (vapor)	T60.8	X48	X68	Y18	
- potassium (sodium) tartrate	T37.8	X44	X64	Y14	Y41.8
- sodium dimercaptosuccinate	T37.3	X44	X64	Y14	Y41.3
Antimuscarinic NEC	T44.3	X43	X63	Y13	Y51.3
Antimycobacterial drug NEC	T37.1	X44	X64	Y14	Y41.1
- combination	T37.1	X44	X64	Y14	Y41.1
Antinausea drug	T45.0	X44	X64	Y14	Y43.0
Antinematode drug	T37.4	X44	X64	Y14	Y41.4
Antineoplastic NEC	T45.1	X44	X64	Y14	Y43.3
- alkaloidal	T45.1	X44	X64	Y14	Y43.2
- combination	T45.1	X44	X64	Y14	Y43.3
--estrogen	T38.5	X44	X64	Y14	Y42.5
- steroid	T38.7	X44	X64	Y14	Y42.7
Antiparasitic drug (systemic)	T37.9	X44	X64	Y14	Y41.9
- local	T49.0	X44	X64	Y14	Y56.0
- specified NEC	T37.8	X44	X64	Y14	Y41.8
Antiparkinsonism drug NEC	T42.8	X41	X61	Y11	Y46.7
Antiperspirant NEC	T49.2	X44	X64	Y14	Y56.2
Antiphlogistic NEC	T39.4	X40	X60	Y10	Y45.4
Antiplatyhelminthic drug	T37.4	X44	X64	Y14	Y41.4
Antiprotozoal drug NEC	T37.3	X44	X64	Y14	Y41.3
- local	T49.0	X44	X64	Y14	Y56.0
Antipruritic drug NEC	T49.1	X44	X64	Y14	Y56.1
Antipsychotic drug NEC	T43.5	X41	X61	Y11	Y49.5
- phenothiazine	T43.3	X41	X61	Y11	Y49.3
Antipyretic NEC	T39.8	X40	X60	Y10	Y45.8
Antipyrine	T39.2	X40	X60	Y10	Y45.8

Antirabies hyperimmune serum	T50.9	X44	X64	Y14	Y59.3
Antirheumatic NEC	T39.4	X40	X60	Y10	Y45.4
Antirigidity drug NEC	T42.8	X41	X61	Y11	Y46.8
Antischistosomal drug	T37.4	X44	X64	Y14	Y41.4
Antiscorpion sera	T50.9	X44	X64	Y14	Y59.3
Antitapeworm drug	T37.4	X44	X64	Y14	Y41.4
Antitetanus immunoglobulin	T50.9	X44	X64	Y14	Y59.3
Antithyroid drug NEC	T38.2	X44	X64	Y14	Y42.2
Antitoxin					
- diphtheria	T50.9	X44	X64	Y14	Y59.3
- gas gangrene	T50.9	X44	X64	Y14	Y59.3
- tetanus	T50.9	X44	X64	Y14	Y59.3
Antitrichomonal drug	T37.3	X44	X64	Y14	Y41.3
Antitussive NEC	T48.3	X44	X64	Y14	Y55.3
- codeine mixture	T40.2	X42	X62	Y12	Y45.0
- opiate	T40.2	X42	X62	Y12	Y45.0
Antivaricose drug	T46.8	X44	X64	Y14	Y52.8
Antivenin, antivenom (sera)	T50.9	X44	X64	Y14	Y59.3
- crotaline	T50.9	X44	X64	Y14	Y59.3
- spider bite	T50.9	X44	X64	Y14	Y59.3
Antivertigo drug	T45.0	X44	X64	Y14	Y43.0
Antiviral drug NEC	T37.5	X44	X64	Y14	Y41.5
- eye	T49.5	X44	X64	Y14	Y56.5
Antiwhipworm drug	T37.4	X44	X64	Y14	Y41.4
Antrafenine	T39.3	X40	X60	Y10	Y45.3
ANTU (alpha naphthylthiourea)	T60.4	X48	X68	Y18	
Apalcillin	T36.0	X44	X64	Y14	Y40.0
APC	T48.5	X44	X64	Y14	Y55.5
Aplonidine	T44.4	X43	X63	Y13	Y51.4
Apomorphine	T47.7	X44	X64	Y14	Y53.7
Apraclonidine (hydrochloride)	T44.4	X43	X63	Y13	Y51.4
Aprindine	T46.2	X44	X64	Y14	Y52.2
Aprobarbital	T42.3	X41	X61	Y11	Y47.0
Aprotinin	T45.6	X44	X64	Y14	Y44.3
Aptocaine	T41.3	X44	X64	Y14	Y48.3
Aqua fortis	T54.2	X49	X69	Y19	
Ara-A	T37.5	X44	X64	Y14	Y41.5
Ara-C	T45.1	X44	X64	Y14	Y43.1
Arachis oil	T49.3	X44	X64	Y14	Y56.3
Arecoline	T44.1	X43	X63	Y13	Y51.1
Arginine	T50.9	X44	X64	Y14	Y57.1

- glutamate	T50.9	X44	X64	Y14	Y57.1
Arsenate of lead	T57.0	X48	X68	Y18	
Arsenic, arsenicals (compounds) (dust) (vapor)	T57.0	X48	X68	Y18	
Arsine (gas)	T57.0	X49	X69	Y19	
Arsthinol	T37.3	X44	X64	Y14	Y41.3
Articaine	T41.3	X44	X64	Y14	Y48.3
Asbestos	T57.8	X49	X69	Y19	
Ascaridole	T37.4	X44	X64	Y14	Y41.4
Ascorbic acid	T45.2	X44	X64	Y14	Y57.7
Asparaginase	T45.1	X44	X64	Y14	Y43.3
Aspirin (aluminum) (soluble)	T39.0	X40	X60	Y10	Y45.1
Aspoxicillin	T36.0	X44	X64	Y14	Y40.0
Astemizole	T45.0	X44	X64	Y14	Y43.0
Astringent (local)	T49.2	X44	X64	Y14	Y56.2
- specified NEC	T49.2	X44	X64	Y14	Y56.2
Astromicin	T36.5	X44	X64	Y14	Y40.5
Ataractic drug NEC	T43.5	X41	X61	Y11	Y49.5
Atenolol	T44.7	X43	X63	Y13	Y51.7
Atracurium besilate	T48.1	X44	X64	Y14	Y55.1
Atropine	T44.3	X43	X63	Y13	Y51.3
- derivative	T44.3	X43	X63	Y13	Y51.3
- methonitrate	T44.3	X43	X63	Y13	Y51.3
Attapulgite	T47.6	X44	X64	Y14	Y53.6
Auramine	T65.8	X49	X69	Y19	
Auranofin	T39.4	X40	X60	Y10	Y45.4
Aurantiin	T46.9	X44	X64	Y14	Y52.9
Aurothioglucose	T39.4	X40	X60	Y10	Y45.4
Aurothioglycanide	T39.4	X40	X60	Y10	Y45.4
Aurothiomalate sodium	T39.4	X40	X60	Y10	Y45.4
Aurotioprol	T39.4	X40	X60	Y10	Y45.4
Autonomic nervous system agent NEC	T44.9	X43	X63	Y13	Y51.9
Axerophthol	T45.2	X44	X64	Y14	Y57.7
Azacitidine	T45.1	X44	X64	Y14	Y43.1
Azacyclonol	T43.5	X41	X61	Y11	Y49.5
Azadirachta	T60.2	X48	X68	Y18	
Azanidazole	T37.3	X44	X64	Y14	Y41.3
Azapetine	T46.7	X44	X64	Y14	Y52.7
Azapropazone	T39.2	X40	X60	Y10	Y45.3
Azaribine	T45.1	X44	X64	Y14	Y43.1
Azatadine	T45.0	X44	X64	Y14	Y43.0
Azatepa	T45.1	X44	X64	Y14	Y43.3

Azathioprine	T45.1	X44	X64	Y14	Y43.4
Azelaic acid	T49.0	X44	X64	Y14	Y56.0
Azelastine	T45.0	X44	X64	Y14	Y43.0
Azidocillin	T36.0	X44	X64	Y14	Y40.0
Azidothymidine	T37.5	X44	X64	Y14	Y41.5
Azinphos (ethyl) (methyl)	T60.0	X48	X68	Y18	
Aziridine (chelating)	T54.1	X49	X69	Y19	
Azithromycin	T36.3	X44	X64	Y14	Y40.3
Azlocillin	T36.0	X44	X64	Y14	Y40.0
Azobenzene smoke	T65.8	X48	X68	Y18	
AZT	T37.5	X44	X64	Y14	Y41.5
Aztreonam	T36.1	X44	X64	Y14	Y40.1
Azuresin	T50.8	X44	X64	Y14	Y57.6

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Bacampicillin	T36.0	X44	X64	Y14	Y40.0
Bacillus					
- lactobacillus	T47.8	X44	X64	Y14	Y53.8
- subtilis	T47.6	X44	X64	Y14	Y53.6
Bacitracin zinc	T49.0	X44	X64	Y14	Y56.0
- with neomycin	T49.0	X44	X64	Y14	Y56.0
Baclofen	T42.8	X41	X61	Y11	Y46.8
BAL	T45.8	X44	X64	Y14	Y43.8
Bambuterol	T48.6	X44	X64	Y14	Y55.6
Bamethan (sulfate)	T46.7	X44	X64	Y14	Y52.7
Bamifylline	T48.6	X44	X64	Y14	Y55.6
Bamipine	T45.0	X44	X64	Y14	Y43.0
Barbexaclone	T42.6	X41	X61	Y11	Y46.6
Barbital	T42.3	X41	X61	Y11	Y47.0
- sodium	T42.3	X41	X61	Y11	Y47.0
Barbitone	T42.3	X41	X61	Y11	Y47.0
Barbiturate NEC	T42.3	X41	X61	Y11	Y47.0
- with tranquillizer	T42.3	X41	X61	Y11	Y47.0
Barium (carbonate) (chloride) (sulfite)	T57.8	X49	X69	Y19	
- pesticide	T60.4	X48	X68	Y18	
- sulfate (medicinal)	T50.8	X44	X64	Y14	Y57.5
Barrier cream	T49.3	X44	X64	Y14	Y56.3
Basic fuchsin	T49.0	X44	X64	Y14	Y56.0

Battery acid or fluid	T54.2	X49	X69	Y19	
Bay rum	T51.8	X45	X65	Y15	
BCG (vaccine)	T50.9	X44	X64	Y14	Y58.0
BCNU	T45.1	X44	X64	Y14	Y43.3
Beclamide	T42.6	X41	X61	Y11	Y46.6
Beclometasone	T44.5	X43	X63	Y13	Y51.5
Befunolol	T49.5	X44	X64	Y14	Y56.5
Bekanamycin	T36.5	X44	X64	Y14	Y40.5
Belladonna					
- alkaloids	T44.3	X43	X63	Y13	Y51.3
- extract	T44.3	X43	X63	Y13	Y51.3
- herb	T44.3	X43	X63	Y13	Y51.3
Bemegride	T50.7	X44	X64	Y14	Y50.0
Benactyzine	T44.3	X43	X63	Y13	Y51.3
Benaprizine	T44.3	X43	X63	Y13	Y51.3
Benazepril	T46.4	X44	X64	Y14	Y52.4
Bencyclane	T46.7	X44	X64	Y14	Y52.7
Bendazac	T39.3	X40	X60	Y10	Y45.3
Bendazol	T46.3	X44	X64	Y14	Y52.3
Bendrofluazide	T50.2	X44	X64	Y14	Y54.3
Bendroflumethiazide	T50.2	X44	X64	Y14	Y54.3
Benethamine penicillin	T36.0	X44	X64	Y14	Y40.0
Benexate	T47.1	X44	X64	Y14	Y53.1
Benfluorex	T46.6	X44	X64	Y14	Y52.6
Benfotiamine	T45.2	X44	X64	Y14	Y57.7
Benomyl	T60.0	X48	X68	Y18	
Benorilate	T39.0	X40	X60	Y10	Y45.1
Benoxinate	T41.3	X44	X64	Y14	Y48.3
Benperidol	T43.4	X41	X61	Y11	Y49.4
Benproperine	T48.3	X44	X64	Y14	Y55.3
Benserazide	T42.8	X41	X61	Y11	Y46.7
Bentazepam	T42.4	X41	X61	Y11	Y47.1
Bentiromide	T50.8	X44	X64	Y14	Y57.6
Bentonite	T49.3	X44	X64	Y14	Y56.3
Benzalbutyramide	T46.6	X44	X64	Y14	Y52.6
Benzalkonium (chloride)	T49.0	X44	X64	Y14	Y56.0
Benzamine	T41.3	X44	X64	Y14	Y48.3
- lactate	T49.1	X44	X64	Y14	Y56.1
Benzamphetamine	T50.5	X44	X64	Y14	Y57.0
Benzapril hydrochloride	T46.5	X44	X64	Y14	Y52.5
Benzathine benzylpenicillin	T36.0	X44	X64	Y14	Y40.0

Benzatropine	T42.8	X41	X61	Y11	Y46.7
Benzbromarone	T50.4	X44	X64	Y14	Y54.8
Benzenamine	T65.3	X49	X69	Y19	
Benzene	T52.1	X46	X66	Y16	
- homologues (acetyl) (dimethyl) (methyl)	T52.2	X46	X66	Y16	
Benzethonium (chloride)	T49.0	X44	X64	Y14	Y56.0
Benzfetamine	T50.5	X44	X64	Y14	Y57.0
Benzhexol	T44.3	X43	X63	Y13	Y51.3
Benzhydramine (chloride)	T45.0	X44	X64	Y14	Y43.0
Benzidine	T65.8	X49	X69	Y19	
Benzilonium bromide	T44.3	X43	X63	Y13	Y51.3
Benzimidazole	T60.3	X48	X68	Y18	
Benzin(e) - <i>see</i> Ligroin					
Benziodarone	T46.3	X44	X64	Y14	Y52.3
Benznidazole	T37.3	X44	X64	Y14	Y41.3
Benzocaine	T41.3	X44	X64	Y14	Y48.3
Benzoctamine	T43.0	X41	X61	Y11	Y49.0
Benzodiazepine NEC	T42.4	X41	X61	Y11	Y47.1
Benzoic acid	T49.0	X44	X64	Y14	Y56.0
- with salicylic acid	T49.0	X44	X64	Y14	Y56.0
Benzoin (tincture)	T48.5	X44	X64	Y14	Y55.5
Benzol (benzene)	T52.1	X46	X66	Y16	
- vapor	T52.0	X46	X66	Y16	
Benzonate	T48.3	X44	X64	Y14	Y55.3
Benzophenones	T49.3	X44	X64	Y14	Y56.3
Benzopyrone	T46.9	X44	X64	Y14	Y52.9
Benzothiadiazide	T50.2	X44	X64	Y14	Y54.3
Benzoxonium chloride	T49.0	X44	X64	Y14	Y56.0
Benzoyl peroxide	T49.0	X44	X64	Y14	Y56.0
Benzoylcalcium	T37.1	X44	X64	Y14	Y41.1
Benzperidin	T43.5	X41	X61	Y11	Y49.5
Benzphetamine	T50.5	X44	X64	Y14	Y57.0
Benzpyrinium bromide	T44.1	X43	X63	Y13	Y51.1
Benzquinamide	T45.0	X44	X64	Y14	Y43.0
Benzthiazide	T50.2	X44	X64	Y14	Y54.3
Benztropine					
- anticholinergic	T44.3	X43	X63	Y13	Y51.3
- antiparkinson	T42.8	X41	X61	Y11	Y46.7
Benzydamine	T49.0	X44	X64	Y14	Y56.0
Benzyl					
- acetate	T52.8	X46	X66	Y16	

- alcohol	T49.0	X44	X64	Y14	Y56.0
- benzoate	T49.0	X44	X64	Y14	Y56.0
- benzoic acid	T49.0	X44	X64	Y14	Y56.0
- nicotinate	T46.6	X44	X64	Y14	Y52.6
- penicillin	T36.0	X44	X64	Y14	Y40.0
Benzylhydrochlorthiazide	T50.2	X44	X64	Y14	Y54.3
Benzylpenicillin	T36.0	X44	X64	Y14	Y40.0
Benzylthiouracil	T38.2	X44	X64	Y14	Y42.2
Bephenium hydroxynaphthoate	T37.4	X44	X64	Y14	Y41.4
Bepridil	T46.1	X44	X64	Y14	Y52.1
Bergamot oil	T65.8	X49	X69	Y19	
Bergapten	T50.9	X44	X64	Y14	Y57.8
Berries, poisonous	T62.1	X49	X69	Y19	
Beryllium (compounds)	T56.7	X49	X69	Y19	
Beta-acetyldigoxin	T46.0	X44	X64	Y14	Y52.0
Beta-adrenergic blocking agent, heart	T44.7	X43	X63	Y13	Y51.7
Beta-benzalbutyramide	T46.6	X44	X64	Y14	Y52.6
Betacarotene	T45.2	X44	X64	Y14	Y57.7
Beta-eucaine	T49.1	X44	X64	Y14	Y56.1
Beta-galactosidase	T47.5	X44	X64	Y14	Y53.5
Betahistine	T46.7	X44	X64	Y14	Y52.7
Betaine	T47.5	X44	X64	Y14	Y53.5
Betamethasone	T49.0	X44	X64	Y14	Y56.0
Betamicin	T36.8	X44	X64	Y14	Y40.8
Betanidine	T46.5	X44	X64	Y14	Y52.5
Beta-sitosterol(s)	T46.6	X44	X64	Y14	Y52.6
Betaxolol	T44.7	X43	X63	Y13	Y51.7
Betazole	T50.8	X44	X64	Y14	Y57.6
Bethanechol	T44.1	X43	X63	Y13	Y51.1
- chloride	T44.1	X43	X63	Y13	Y51.1
Bethanidine	T46.5	X44	X64	Y14	Y52.5
Betoxycaine	T41.3	X44	X64	Y14	Y48.3
Bevantolol	T44.7	X43	X63	Y13	Y51.7
Bevonium metilsulfate	T44.3	X43	X63	Y13	Y51.3
Bezafibrate	T46.6	X44	X64	Y14	Y52.6
Bezitramide	T40.4	X42	X62	Y12	Y45.0
BHA	T50.9	X44	X64	Y14	Y57.4
Bhang	T40.7	X42	X62	Y12	Y49.6
BHC (medicinal)	T49.0	X44	X64	Y14	Y56.0
- nonmedicinal (vapor)	T53.6	X46	X66	Y16	
Bialamicol	T37.3	X44	X64	Y14	Y41.3

Bibenzonium bromide	T48.3	X44	X64	Y14	Y55.3
Bibrocathol	T49.5	X44	X64	Y14	Y56.5
Bichromates (calcium) (potassium) (sodium)(crystals)	T57.8	X49	X69	Y19	
Biclotymol	T49.6	X44	X64	Y14	Y56.6
Bicuculline	T50.7	X44	X64	Y14	Y50.0
Bifemelane	T43.2	X41	X61	Y11	Y49.2
Bile salts	T47.5	X44	X64	Y14	Y53.5
Binifibrate	T46.6	X44	X64	Y14	Y52.6
Binitrobenzol	T65.3	X46	X66	Y16	
Bioflavonoid(s)	T46.9	X44	X64	Y14	Y52.9
Biological substance NEC	T50.9	X44	X64	Y14	Y59.9
Biotin	T45.2	X44	X64	Y14	Y57.7
Biperiden	T44.3	X43	X63	Y13	Y51.3
Bisacodyl	T47.2	X44	X64	Y14	Y53.2
Bisbentiamine	T45.2	X44	X64	Y14	Y57.7
Bisbutiamine	T45.2	X44	X64	Y14	Y57.7
Bisdequalinium (salts) (diacetate)	T49.6	X44	X64	Y14	Y56.6
Bishydroxycoumarin	T45.5	X44	X64	Y14	Y44.2
Bismuth salts	T47.6	X44	X64	Y14	Y53.6
- aluminate	T47.1	X44	X64	Y14	Y53.1
- formic iodide	T49.0	X44	X64	Y14	Y56.0
- glycolylarsenate	T49.0	X44	X64	Y14	Y56.0
- nonmedicinal (compounds) NEC	T65.9	X49	X69	Y19	
- subcarbonate	T47.6	X44	X64	Y14	Y53.6
- subsalicylate	T37.8	X44	X64	Y14	Y41.8
Bisoprolol	T44.7	X43	X63	Y13	Y51.7
Bisoxatin	T47.2	X44	X64	Y14	Y53.2
Bisulepin (hydrochloride)	T45.0	X44	X64	Y14	Y43.0
Bithionol	T37.8	X44	X64	Y14	Y41.8
Bitolterol	T48.6	X44	X64	Y14	Y55.6
Bitoscanate	T37.4	X44	X64	Y14	Y41.4
Bitter almond oil	T62.8	X49	X69	Y19	
Bittersweet	T62.2	X49	X69	Y19	
Blast furnace gas (carbon monoxide from)	T58	X47	X67	Y17	
Bleach	T54.9	X49	X69	Y19	
Bleaching agent (medicinal)	T49.4	X44	X64	Y14	Y56.4
Bleomycin	T45.1	X44	X64	Y14	Y43.3
Blockers, calcium-channel	T46.1	X44	X64	Y14	Y52.1
Blood	T45.8	X44	X64	Y14	Y44.6
- dried	T45.8	X44	X64	Y14	Y44.6

- drug affecting NEC	T45.9	X44	X64	Y14	Y44.9
- expander NEC	T45.8	X44	X64	Y14	Y44.7
- fraction NEC	T45.8	X44	X64	Y14	Y44.6
Bone meal	T62.8	X49	X69	Y19	
Bopindolol	T44.7	X43	X63	Y13	Y51.7
Borane complex	T57.8	X49	X69	Y19	
Borate(s)	T57.8	X49	X69	Y19	
- buffer	T50.9	X44	X64	Y14	Y57.4
- cleanser	T55	X49	X69	Y19	
- sodium	T57.8	X49	X69	Y19	
Borax (cleanser)	T55	X49	X69	Y19	
Bordeaux mixture	T60.3	X48	X68	Y18	
Boric acid	T49.0	X44	X64	Y14	Y56.0
Bornaprine	T44.3	X43	X63	Y13	Y51.3
Boron	T57.8	X49	X69	Y19	
- hydride NEC	T57.8	X49	X69	Y19	
--fumes or gas	T57.8	X47	X67	Y17	
- trifluoride	T59.8	X47	X67	Y17	
Botulinus antitoxin (type A, B)	T50.9	X44	X64	Y14	Y59.3
Brallobarbitol	T42.3	X41	X61	Y11	Y47.0
Bran (wheat)	T47.4	X44	X64	Y14	Y53.4
Brass (fumes)	T56.8	X49	X69	Y19	
Bretylum tosilate	T46.2	X44	X64	Y14	Y52.2
Brinase	T45.3	X44	X64	Y14	Y43.6
Brodifacoum	T60.4	X48	X68	Y18	
Bromazepam	T42.4	X41	X61	Y11	Y47.1
Bromazine	T45.0	X44	X64	Y14	Y43.0
Brombenzylcyanide	T59.3	X47	X67	Y17	
Bromelains	T45.3	X44	X64	Y14	Y43.6
Bromethalin	T60.4	X48	X68	Y18	
Bromhexine	T48.4	X44	X64	Y14	Y55.4
Bromide salts	T42.6	X41	X61	Y11	Y47.4
Bromindione	T45.5	X44	X64	Y14	Y44.2
Bromine					
- sedative	T42.6	X41	X61	Y11	Y47.4
- vapor	T59.8	X47	X67	Y17	
Bromisoval	T42.6	X41	X61	Y11	Y47.4
Bromobenzyleyanide	T59.3	X47	X67	Y17	
Bromochlorosalicylanilide	T49.0	X44	X64	Y14	Y56.0
Bromocriptine	T42.8	X41	X61	Y11	Y46.7
Bromodiphenhydramine	T45.0	X44	X64	Y14	Y43.0

Bromoform	T42.6	X41	X61	Y11	Y47.4
Bromopride	T47.8	X44	X64	Y14	Y53.8
Bromosalicylchloranotide	T49.0	X44	X64	Y14	Y56.0
Bromoxynil	T60.3	X48	X68	Y18	
Bromperidol	T43.4	X41	X61	Y11	Y49.4
Brompheniramine	T45.0	X44	X64	Y14	Y43.0
Bromsulphothalein	T50.8	X44	X64	Y14	Y57.6
Bromvaletone	T42.6	X41	X61	Y11	Y47.4
Bronchodilator NEC	T48.6	X44	X64	Y14	Y55.6
Brotizolam	T42.4	X41	X61	Y11	Y47.1
Brovincamine	T46.7	X44	X64	Y14	Y52.7
Broxaterol	T48.6	X44	X64	Y14	Y55.6
Broxuridine	T45.1	X44	X64	Y14	Y43.1
Broxyquinoline	T37.8	X44	X64	Y14	Y41.8
Bruceine	T48.2	X44	X64	Y14	Y55.2
Brucine	T65.1	X49	X69	Y19	
Brunswick green - <i>see</i> Copper					
Bryonia	T47.2	X44	X64	Y14	Y53.2
Buclizine	T45.0	X44	X64	Y14	Y43.0
Buclosamide	T49.0	X44	X64	Y14	Y56.0
Bucolome	T39.3	X40	X60	Y10	Y45.3
Budesonide	T44.5	X43	X63	Y13	Y51.5
Budralazine	T46.5	X44	X64	Y14	Y52.5
Bufexamac	T39.3	X40	X60	Y10	Y45.3
Buflomedil	T46.7	X44	X64	Y14	Y52.7
Buformin	T38.3	X44	X64	Y14	Y42.3
Bufrolin	T48.6	X44	X64	Y14	Y55.6
Buflylline	T48.6	X44	X64	Y14	Y55.6
Bulk filler	T50.5	X44	X64	Y14	Y57.0
- cathartic	T47.4	X44	X64	Y14	Y53.4
Bumadizone	T39.3	X40	X60	Y10	Y45.3
Bumetanide	T50.1	X44	X64	Y14	Y54.4
Bunaftine	T46.2	X44	X64	Y14	Y52.2
Bunamiodyl	T50.8	X44	X64	Y14	Y57.5
Bunazosin	T44.6	X43	X63	Y13	Y51.6
Bunitrolol	T44.7	X43	X63	Y13	Y51.7
Buphenine	T46.7	X44	X64	Y14	Y52.7
Bupivacaine	T41.3	X44	X64	Y14	Y48.3
- spinal	T41.3	X44	X64	Y14	Y48.3
Bupranolol	T44.7	X43	X63	Y13	Y51.7
Buprenorphine	T40.4	X42	X62	Y12	Y45.0

Bupropion	T43.2	X41	X61	Y11	Y49.2
Burimamide	T47.1	X44	X64	Y14	Y53.1
Buserelin	T38.8	X44	X64	Y14	Y42.8
Buspiron	T43.5	X41	X61	Y11	Y49.5
Busulfan, busulphan	T45.1	X44	X64	Y14	Y43.3
Butacaine	T41.3	X44	X64	Y14	Y48.3
Butalamine	T46.7	X44	X64	Y14	Y52.7
Butalbital	T42.3	X41	X61	Y11	Y47.0
Butamben	T41.3	X44	X64	Y14	Y48.3
Butamirate	T48.3	X44	X64	Y14	Y55.3
Butane (distributed in mobile container)	T59.8	X47	X67	Y17	
- distributed through pipes	T59.8	X47	X67	Y17	
- incomplete combustion	T58	X47	X67	Y17	
Butanilicaine	T41.3	X44	X64	Y14	Y48.3
Butanol	T51.3	X45	X65	Y15	
Butanone, 2-butanone	T52.4	X46	X66	Y16	
Butantrone	T49.4	X44	X64	Y14	Y56.4
Butaperazine	T43.3	X41	X61	Y11	Y49.3
Butetamate	T48.6	X44	X64	Y14	Y55.6
Butethal	T42.3	X41	X61	Y11	Y47.0
Butizide	T50.2	X44	X64	Y14	Y54.3
Butobarbital	T42.3	X41	X61	Y11	Y47.0
- sodium	T42.3	X41	X61	Y11	Y47.0
Butobarbitone	T42.3	X41	X61	Y11	Y47.0
Butoconazole (nitrate)	T49.0	X44	X64	Y14	Y56.0
Butorphanol	T40.4	X42	X62	Y12	Y45.0
Butriptyline	T43.0	X41	X61	Y11	Y49.0
Butropium bromide	T44.3	X43	X63	Y13	Y51.3
Butyl					
- acetate (secondary)	T52.8	X46	X66	Y16	
- alcohol	T51.3	X45	X65	Y15	
- aminobenzoate	T41.3	X44	X64	Y14	Y48.3
- butyrate	T52.8	X46	X66	Y16	
- carbinol	T51.3	X45	X65	Y15	
- carbitol	T52.3	X46	X66	Y16	
- cellosolve	T52.3	X46	X66	Y16	
- formate	T52.8	X46	X66	Y16	
- lactate	T52.8	X46	X66	Y16	
- propionate	T52.8	X46	X66	Y16	
- scopolamine bromide	T44.3	X43	X63	Y13	Y51.3
- thiobarbital sodium	T41.1	X44	X64	Y14	Y48.1

Butylated hydroxyanisole	T50.9	X44	X64	Y14	Y57.4
Butylchloral hydrate	T42.6	X41	X61	Y11	Y47.2
Butyltoluene	T52.2	X46	X66	Y16	

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Cabergoline	T42.8	X41	X61	Y11	Y46.7
Cacodyl, cacodylic acid	T57.0	X48	X68	Y18	
Cactinomycin	T45.1	X44	X64	Y14	Y43.3
Cadexomer iodine	T49.0	X44	X64	Y14	Y56.0
Cadmium (chloride) (fumes) (oxide)	T56.3	X49	X69	Y19	
Cadralazine	T46.5	X44	X64	Y14	Y52.5
Caffeine	T43.6	X41	X61	Y11	Y50.2
Calamine (lotion)	T49.3	X44	X64	Y14	Y56.3
Calcifediol	T45.2	X44	X64	Y14	Y54.7
Calciferol	T45.2	X44	X64	Y14	Y54.7
Calcitonin	T50.9	X44	X64	Y14	Y54.7
Calcitriol	T45.2	X44	X64	Y14	Y54.7
Calcium					
- actylsalicylate	T39.0	X40	X60	Y10	Y45.1
- benzamidosalicylate	T37.1	X44	X64	Y14	Y41.1
- bromide	T42.6	X41	X61	Y11	Y47.4
- bromolactobionate	T42.6	X41	X61	Y11	Y47.4
- carbaspirin	T39.0	X40	X60	Y10	Y45.1
- carbimide	T50.6	X44	X64	Y14	Y57.3
- carbonate	T47.1	X44	X64	Y14	Y53.1
- chloride	T50.9	X44	X64	Y14	Y54.9
--anhydrous	T50.9	X44	X64	Y14	Y54.9
- cyanide	T57.8	X48	X68	Y18	
- disodium edetate	T45.8	X44	X64	Y14	Y43.8
- dobesilate	T46.9	X44	X64	Y14	Y52.9
- ferrous citrate	T45.4	X44	X64	Y14	Y44.0
- folinate	T45.8	X44	X64	Y14	Y44.1
- glubionate	T50.3	X44	X64	Y14	Y54.6
- gluconate	T50.3	X44	X64	Y14	Y54.6
- gluconogalactogluconate	T50.3	X44	X64	Y14	Y54.6
- hydrate, hydroxide	T54.3	X49	X69	Y19	
- hypochlorite	T37.8	X44	X64	Y14	Y41.8
- iodide	T48.4	X44	X64	Y14	Y55.4
- iopodate	T50.8	X44	X64	Y14	Y57.5

- lactate	T50.3	X44	X64	Y14	Y54.6
- leucovorin	T45.8	X44	X64	Y14	Y44.1
- oxide	T54.3	X49	X69	Y19	
- pantothenate	T45.2	X44	X64	Y14	Y57.7
- phosphate	T50.3	X44	X64	Y14	Y54.6
- salicylate	T39.0	X40	X60	Y10	Y45.1
- salts	T50.3	X44	X64	Y14	Y54.9
Calculus-dissolving drug	T50.9	X44	X64	Y14	Y57.8
Calomel	T49.0	X44	X64	Y14	Y56.0
Caloric agent	T50.3	X44	X64	Y14	Y54.6
Calusterone	T38.7	X44	X64	Y14	Y42.7
Camazepam	T42.4	X41	X61	Y11	Y47.1
Camomile	T49.0	X44	X64	Y14	Y56.0
Camphor					
- insecticide	T60.2	X48	X68	Y18	
- medicinal	T49.8	X44	X64	Y14	Y56.8
Camylofin	T44.3	X43	X63	Y13	Y51.3
Cancer chemotherapy drug regimen	T45.1	X44	X64	Y14	Y43.3
Candicidin	T49.0	X44	X64	Y14	Y56.0
Cannabinol	T40.7	X42	X62	Y12	Y49.6
Cannabis (derivatives)	T40.7	X42	X62	Y12	Y49.6
Canrenoic acid	T50.0	X44	X64	Y14	Y54.1
Canrenone	T50.0	X44	X64	Y14	Y54.1
Canthaxanthin	T50.9	X44	X64	Y14	Y57.8
Capillary-active drug NEC	T46.9	X44	X64	Y14	Y52.9
Capreomycin	T36.8	X44	X64	Y14	Y40.8
Capsicum	T49.4	X44	X64	Y14	Y56.4
Captafol	T60.3	X48	X68	Y18	
Captan	T60.3	X48	X68	Y18	
Captopril	T46.4	X44	X64	Y14	Y52.4
Caramiphen	T44.3	X43	X63	Y13	Y51.3
Carazolol	T44.7	X43	X63	Y13	Y51.7
Carbachol	T44.1	X43	X63	Y13	Y51.1
Carbacrylamine (resin)	T50.3	X44	X64	Y14	Y54.6
Carbamate (insecticide)	T60.0	X48	X68	Y18	
Carbamazepine	T42.1	X41	X61	Y11	Y46.4
Carbamide	T47.3	X44	X64	Y14	Y53.3
- peroxide	T49.0	X44	X64	Y14	Y56.0
Carbaril	T60.0	X48	X68	Y18	
Carbarsone	T37.3	X44	X64	Y14	Y41.3
Carbaryl	T60.0	X48	X68	Y18	

Carbasalate calcium	T39.0	X40	X60	Y10	Y45.1
Carbazochrome (salicylate) (sodium sulfonate)	T49.4	X44	X64	Y14	Y56.4
Carbenicillin	T36.0	X44	X64	Y14	Y40.0
Carbenoxolone	T47.1	X44	X64	Y14	Y53.1
Carbetapentane	T48.3	X44	X64	Y14	Y55.3
Carbethyl salicylate	T39.0	X40	X60	Y10	Y45.1
Carbidopa (with levodopa)	T42.8	X41	X61	Y11	Y46.7
Carbimazole	T38.2	X44	X64	Y14	Y42.2
Carbinol	T51.1	X45	X65	Y15	
Carbinoxamine	T45.0	X44	X64	Y14	Y43.0
Carbiphene	T39.8	X40	X60	Y10	Y45.8
Carbitol	T52.3	X46	X66	Y16	
Carbo medicinalis	T47.6	X44	X64	Y14	Y53.6
Carbocisteine	T48.4	X44	X64	Y14	Y55.4
Carbocromen	T46.3	X44	X64	Y14	Y52.3
Carbol fuchsin	T49.0	X44	X64	Y14	Y56.0
Carbolic acid (<i>see also</i> Phenol)	T54.0	X49	X69	Y19	
Carbolonium (bromide)	T48.1	X44	X64	Y14	Y55.1
Carbon					
- bisulfide (liquid)	T65.4	X49	X69	Y19	
-- vapor	T65.4	X47	X67	Y17	
- dioxide (gas)	T59.7	X47	X67	Y17	
--medicinal	T41.5	X44	X64	Y14	Y48.5
--nonmedicinal	T59.7	X47	X67	Y17	
--snow	T49.4	X44	X64	Y14	Y56.4
- disulfide (liquid)	T65.4	X49	X69	Y19	
-- vapor	T65.4	X47	X67	Y17	
- monoxide (from incomplete combustion)	T58	X47	X67	Y17	
- tetrachloride (vapor) NEC	T53.0	X46	X66	Y16	
--liquid (cleansing agent) NEC	T53.0	X46	X66	Y16	
-- solvent	T53.0	X46	X66	Y16	
Carbonic acid gas	T59.7	X47	X67	Y17	
- anhydrase inhibitor NEC	T50.2	X44	X64	Y14	Y54.2
Carbophenothion	T60.0	X48	X68	Y18	
Carboplatin	T45.1	X44	X64	Y14	Y43.3
Carboprost	T48.0	X44	X64	Y14	Y55.0
Carboquone	T45.1	X44	X64	Y14	Y43.3
Carboxymethylcellulose	T47.4	X44	X64	Y14	Y53.4
S-Carboxymethylcysteine	T48.4	X44	X64	Y14	Y55.4
Carbromal	T42.6	X41	X61	Y11	Y47.4
Carbutamide	T38.3	X44	X64	Y14	Y42.3

Carbuterol	T48.6	X44	X64	Y14	Y55.6
Cardiac rhythm regulator NEC	T46.2	X44	X64	Y14	Y52.2
- specified NEC	T46.2	X44	X64	Y14	Y52.2
Cardiotonic (glycoside) NEC	T46.0	X44	X64	Y14	Y52.0
Cardiovascular drug NEC	T46.9	X44	X64	Y14	Y52.9
Carfecillin	T36.0	X44	X64	Y14	Y40.0
Carfenazine	T43.3	X43	X63	Y13	Y49.3
Carindacillin	T36.0	X44	X64	Y14	Y40.0
Carisoprodol	T42.8	X41	X61	Y11	Y46.8
Carmellose	T47.4	X44	X64	Y14	Y53.4
Carminative	T47.5	X44	X64	Y14	Y53.5
Carmofur	T45.1	X44	X64	Y14	Y43.1
Carmustine	T45.1	X44	X64	Y14	Y43.3
Carotene	T45.2	X44	X64	Y14	Y57.7
Carphenazine	T43.3	X41	X61	Y11	Y49.3
Carpipramine	T42.4	X41	X61	Y11	Y47.1
Carprofen	T39.3	X40	X60	Y10	Y45.3
Carpronium chloride	T44.3	X43	X63	Y13	Y51.3
Carrageenan	T47.8	X44	X64	Y14	Y53.8
Carteolol	T44.7	X43	X63	Y13	Y51.7
Cascara (sagrada)	T47.2	X44	X64	Y14	Y53.2
Castor					
- bean	T62.2	X49	X69	Y19	
- oil	T47.2	X44	X64	Y14	Y53.2
Catalase	T45.3	X44	X64	Y14	Y43.6
Catha (tea)	T43.6	X41	X61	Y11	Y49.7
Cathartic NEC	T47.4	X44	X64	Y14	Y53.4
- anthracene derivative	T47.2	X44	X64	Y14	Y53.2
- bulk	T47.4	X44	X64	Y14	Y53.4
- emollient NEC	T47.4	X44	X64	Y14	Y53.4
- irritant NEC	T47.2	X44	X64	Y14	Y53.2
- mucilage	T47.4	X44	X64	Y14	Y53.4
- vegetable	T47.2	X44	X64	Y14	Y53.2
Cathine	T50.5	X44	X64	Y14	Y57.0
Cation exchange resin	T50.3	X44	X64	Y14	Y54.6
Caustic(s) NEC	T54.9	X49	X69	Y19	
- alkali	T54.3	X49	X69	Y19	
- hydroxide	T54.3	X49	X69	Y19	
- potash	T54.3	X49	X69	Y19	
- soda	T54.3	X49	X69	Y19	
Cefacetrile	T36.1	X44	X64	Y14	Y40.1

Cefaclor	T36.1	X44	X64	Y14	Y40.1
Cefadroxil	T36.1	X44	X64	Y14	Y40.1
Cefalexin	T36.1	X44	X64	Y14	Y40.1
Cefaloglycin	T36.1	X44	X64	Y14	Y40.1
Cefaloridine	T36.1	X44	X64	Y14	Y40.1
Cefalosporins	T36.1	X44	X64	Y14	Y40.1
Cefalotin	T36.1	X44	X64	Y14	Y40.1
Cefamandole	T36.1	X44	X64	Y14	Y40.1
Cefamycin antibiotic	T36.1	X44	X64	Y14	Y40.1
Cefapirin	T36.1	X44	X64	Y14	Y40.1
Cefatrizine	T36.1	X44	X64	Y14	Y40.1
Cefazedone	T36.1	X44	X64	Y14	Y40.1
Cefazolin	T36.1	X44	X64	Y14	Y40.1
Cefbuperazone	T36.1	X44	X64	Y14	Y40.1
Cefetamet	T36.1	X44	X64	Y14	Y40.1
Cefixime	T36.1	X44	X64	Y14	Y40.1
Cefmenoxime	T36.1	X44	X64	Y14	Y40.1
Cefmetazole	T36.1	X44	X64	Y14	Y40.1
Cefminox	T36.1	X44	X64	Y14	Y40.1
Cefonicid	T36.1	X44	X64	Y14	Y40.1
Cefoperazone	T36.1	X44	X64	Y14	Y40.1
Ceforanide	T36.1	X44	X64	Y14	Y40.1
Cefotaxime	T36.1	X44	X64	Y14	Y40.1
Cefotetan	T36.1	X44	X64	Y14	Y40.1
Cefotiam	T36.1	X44	X64	Y14	Y40.1
Cefoxitin	T36.1	X44	X64	Y14	Y40.1
Cefpimizole	T36.1	X44	X64	Y14	Y40.1
Cefpiramide	T36.1	X44	X64	Y14	Y40.1
Cefradine	T36.1	X44	X64	Y14	Y40.1
Cefroxadine	T36.1	X44	X64	Y14	Y40.1
Cefsulodin	T36.1	X44	X64	Y14	Y40.1
Ceftazidime	T36.1	X44	X64	Y14	Y40.1
Cefteram	T36.1	X44	X64	Y14	Y40.1
Ceftezole	T36.1	X44	X64	Y14	Y40.1
Ceftizoxime	T36.1	X44	X64	Y14	Y40.1
Ceftriaxone	T36.1	X44	X64	Y14	Y40.1
Cefuroxime	T36.1	X44	X64	Y14	Y40.1
Cefuzonam	T36.1	X44	X64	Y14	Y40.1
Celiprolol	T44.7	X43	X63	Y13	Y51.7
Cellulose					
- cathartic	T47.4	X44	X64	Y14	Y53.4

- hydroxyethyl	T47.4	X44	X64	Y14	Y53.4
- oxidized	T49.4	X44	X64	Y14	Y56.4
Cephaloridine	T36.1	X44	X64	Y14	Y40.1
Cephalosporins	T36.1	X44	X64	Y14	Y40.1
Cephalothin	T36.1	X44	X64	Y14	Y40.1
Cephalotin	T36.1	X44	X64	Y14	Y40.1
Cephradine	T36.1	X44	X64	Y14	Y40.1
Cerium oxalate	T45.0	X44	X64	Y14	Y43.0
Cerous oxalate	T45.0	X44	X64	Y14	Y43.0
Ceruletide	T50.8	X44	X64	Y14	Y57.6
Cetalkonium (chloride)	T49.0	X44	X64	Y14	Y56.0
Cethexonium chloride	T49.0	X44	X64	Y14	Y56.0
Cetiedil	T46.7	X44	X64	Y14	Y52.7
Cetirizine	T45.0	X44	X64	Y14	Y43.0
Cetomacrogol	T50.9	X44	X64	Y14	Y57.4
Cetotiamine	T45.2	X44	X64	Y14	Y57.7
Cetraxate	T47.1	X44	X64	Y14	Y53.1
Cetrimide	T49.0	X44	X64	Y14	Y56.0
Cetrimonium (bromide)	T49.0	X44	X64	Y14	Y56.0
Cetylpyridinium chloride	T49.0	X44	X64	Y14	Y56.0
Chamomile	T49.0	X44	X64	Y14	Y56.0
Ch'an su	T46.0	X44	X64	Y14	Y52.0
Charcoal	T47.6	X44	X64	Y14	Y53.6
- activated	T47.6	X44	X64	Y14	Y53.6
- fumes (carbon monoxide)	T58	X47	X67	Y17	
--industrial	T58	X47	X67	Y17	
Chaulmosulfone	T37.1	X44	X64	Y14	Y41.1
Chelating agent NEC	T50.6	X44	X64	Y14	Y57.2
Chemical substance NEC	T65.9	X49	X69	Y19	
Chenodeoxycholic acid	T47.5	X44	X64	Y14	Y53.5
Chenodiol	T47.5	X44	X64	Y14	Y53.5
Chenopodium	T37.4	X44	X64	Y14	Y41.4
Chinidin(e)	T46.2	X44	X64	Y14	Y52.2
Chiniofon	T37.8	X44	X64	Y14	Y41.8
Chlophedianol	T48.3	X44	X64	Y14	Y55.3
Chloral	T42.6	X41	X61	Y11	Y47.2
- derivative	T42.6	X41	X61	Y11	Y47.2
- hydrate	T42.6	X41	X61	Y11	Y47.2
Chloralodol	T42.6	X41	X61	Y11	Y47.2
Chloralose	T60.4	X48	X68	Y18	
Chlorambucil	T45.1	X44	X64	Y14	Y43.3

Chloramine (-T)	T49.8	X44	X64	Y14	Y56.8
Chloramphenicol	T36.2	X44	X64	Y14	Y40.2
Chloramphenicolium	T36.2	X44	X64	Y14	Y40.2
Chlorate (potassium) (sodium) NEC	T60.3	X48	X68	Y18	
- herbicide	T60.3	X48	X68	Y18	
Chlorazanyl	T50.2	X44	X64	Y14	Y54.5
Chlorobenzene, chlorbenzol	T53.7	X46	X66	Y16	
Chlorbenzoxamine	T44.3	X43	X63	Y13	Y51.3
Chlorbutol	T42.6	X41	X61	Y11	Y47.2
Chlorcyclizine	T45.0	X44	X64	Y14	Y43.0
Chlordan(e) (dust)	T60.1	X48	X68	Y18	
Chlordiazepoxide	T42.4	X41	X61	Y11	Y47.1
Chlor-diethyl benzamide	T49.3	X44	X64	Y14	Y56.3
Chlorethyl - <i>see</i> Ethyl chloride					
Chlorfenvinphos	T60.0	X48	X68	Y18	
Chlorhexamide	T45.1	X44	X64	Y14	Y43.3
Chlorhexidine	T49.0	X44	X64	Y14	Y56.0
Chlorimipramine	T43.0	X41	X61	Y11	Y49.0
Chlorinated					
- camphene	T53.6	X48	X68	Y18	
- diphenyl	T53.7	X49	X69	Y19	
- hydrocarbons NEC	T53.9	X48	X68	Y18	
--solvents	T53.9	X46	X66	Y16	
- lime (bleach)	T54.3	X49	X69	Y19	
--and boric acid solution	T49.0	X44	X64	Y14	Y56.0
- naphthalene	T60.1	X48	X68	Y18	
- pesticide NEC	T60.8	X48	X68	Y18	
- soda - <i>see also</i> sodium hypochlorite					
--solution	T49.0	X44	X64	Y14	Y56.0
Chlorine (fumes) (gas)	T59.4	X47	X67	Y17	
- bleach	T54.3	X49	X69	Y19	
- compound gas NEC	T59.4	X47	X67	Y17	
- disinfectant	T59.4	X47	X67	Y17	
- releasing agents NEC	T59.4	X47	X67	Y17	
Chlorisondamine chloride	T46.9	X44	X64	Y14	Y52.9
Chlormadinone	T38.5	X44	X64	Y14	Y42.5
Chlormephos	T60.0	X48	X68	Y18	
Chlormerodrin	T50.2	X44	X64	Y14	Y54.5
Chlormethiazole	T42.6	X41	X61	Y11	Y47.8
Chlormethine	T45.1	X44	X64	Y14	Y43.3
Chlormezanone	T42.6	X41	X61	Y11	Y47.8

Chloroacetic acid	T60.3	X48	X68	Y18	
Chloroacetone	T59.3	X47	X67	Y17	
Chloroacetophenone	T59.3	X47	X67	Y17	
Chloroaniline	T53.7	X49	X69	Y19	
Chlorobenzene, chlorobenzol	T53.7	X46	X66	Y16	
Chlorobromomethane (fire extinguisher)	T53.6	X46	X66	Y16	
Chlorobutanol	T42.6	X41	X61	Y11	Y47.2
Chlorocresol	T49.0	X44	X64	Y14	Y56.0
Chlorodehydromethyltestosterone	T38.7	X44	X64	Y14	Y42.7
Chlorodinitrobenzene	T53.7	X46	X66	Y16	
- dust or vapor	T53.7	X47	X67	Y17	
Chlorodiphenyl	T53.7	X49	X69	Y19	
Chloroethane - <i>see</i> Ethyl chloride					
Chloroethylene	T53.6	X46	X66	Y16	
Chlorofluorocarbons	T53.5	X46	X66	Y16	
Chloroform (fumes) (vapor)	T53.1	X46	X66	Y16	
- anesthetic	T41.0	X44	X64	Y14	Y48.0
- solvent	T53.1	X46	X66	Y16	
- water, concentrated	T41.0	X44	X64	Y14	Y48.0
Chloronitrobenzene	T53.7	X49	X69	Y19	
- dust or vapor	T53.7	X46	X66	Y16	
Chlorophacinone	T60.4	X48	X68	Y18	
Chlorophenol	T53.7	X46	X66	Y16	
Chlorophenothane	T60.1	X48	X68	Y18	
Chlorophyll	T50.9	X44	X64	Y14	Y57.4
Chloropicrin (fumes)	T53.6	X46	X66	Y16	
- pesticide	T60.8	X48	X68	Y18	
Chloroprocaine	T41.3	X44	X64	Y14	Y48.3
- spinal	T41.3	X44	X64	Y14	Y48.3
Chloropurine	T45.1	X44	X64	Y14	Y43.1
Chloropyramine	T45.0	X44	X64	Y14	Y43.0
Chloropyrifos	T60.0	X48	X68	Y18	
Chloropyrilene	T45.0	X44	X64	Y14	Y43.0
Chloroquine	T37.2	X44	X64	Y14	Y41.2
Chlorothalonil	T60.3	X48	X68	Y18	
Chlorothiazide	T50.2	X44	X64	Y14	Y54.3
Chlorothymol	T49.4	X44	X64	Y14	Y56.4
Chlorotrianisene	T38.5	X44	X64	Y14	Y42.5
Chlorovinylchloroarsine, not in war	T57.0	X49	X69	Y19	
Chloroxine	T49.4	X44	X64	Y14	Y56.4
Chloroxyleneol	T49.0	X44	X64	Y14	Y56.0

Chlorphenamine	T45.0	X44	X64	Y14	Y43.0
Chlorphenesin	T42.8	X41	X61	Y11	Y46.8
Chlorpheniramine	T45.0	X44	X64	Y14	Y43.0
Chlorphenoxamine	T45.0	X44	X64	Y14	Y43.0
Chlorphentermine	T50.5	X44	X64	Y14	Y57.0
Chlorprocaine - <i>see</i> Chlorprocaine					
Chlorproguanil	T37.2	X44	X64	Y14	Y41.2
Chlorpromazine	T43.3	X41	X61	Y11	Y49.3
Chlorpropamide	T38.3	X44	X64	Y14	Y42.3
Chlorprothixene	T43.4	X41	X61	Y11	Y49.4
Chlorquinaldol	T49.0	X44	X64	Y14	Y56.0
Chlorquinol	T49.0	X44	X64	Y14	Y56.0
Chlortalidone	T50.2	X44	X64	Y14	Y54.5
Chlortetracycline	T36.4	X44	X64	Y14	Y40.4
Chlorthalidone	T50.2	X44	X64	Y14	Y54.5
Chlorthion	T60.0	X48	X68	Y18	
Chlorthiophos	T60.0	X48	X68	Y18	
Chlorzoxazone	T42.8	X41	X61	Y11	Y46.8
Choke damp	T59.7	X47	X67	Y17	
Cholagogues	T47.5	X44	X64	Y14	Y53.5
Cholecalciferol	T45.2	X44	X64	Y14	Y54.7
Cholecystokinin	T50.8	X44	X64	Y14	Y57.6
Cholera vaccine	T50.9	X44	X64	Y14	Y58.2
Choleretic	T47.5	X44	X64	Y14	Y53.5
Cholestyramine (resin)	T46.6	X44	X64	Y14	Y52.6
Cholic acid	T47.5	X44	X64	Y14	Y53.5
Choline	T48.6	X44	X64	Y14	Y55.6
- chloride	T50.9	X44	X64	Y14	Y57.1
- dihydrogen citrate	T50.9	X44	X64	Y14	Y57.1
- salicylate	T39.0	X40	X60	Y10	Y45.1
- theophyllinate	T48.6	X44	X64	Y14	Y55.6
Cholinergic (drug) NEC	T44.1	X43	X63	Y13	Y51.1
- muscle tone enhancer	T44.1	X43	X63	Y13	Y51.1
- organophosphorus	T44.0	X43	X63	Y13	Y51.0
- trimethyl ammonium propanediol	T44.1	X43	X63	Y13	Y51.1
Cholinesterase reactivator	T50.6	X44	X64	Y14	Y57.2
Chorionic gonadotropin	T38.8	X44	X64	Y14	Y42.8
Chromate	T56.2	X49	X69	Y19	
- dust or mist	T56.2	X49	X69	Y19	
- lead (<i>see also</i> Lead)	T56.0	X49	X69	Y19	
Chromic					

- acid	T56.2	X49	X69	Y19	
--dust or mist	T56.2	X49	X69	Y19	
- phosphate ³² P	T45.1	X44	X64	Y14	Y43.3
Chromium	T56.2	X49	X69	Y19	
- compounds - <i>see</i> Chromate					
- sesquioxide	T50.8	X44	X64	Y14	Y57.6
Chromomycin A3	T45.1	X44	X64	Y14	Y43.3
Chromyl chloride	T56.2	X49	X69	Y19	
Chrysarobin	T49.4	X44	X64	Y14	Y56.4
Chymopapain	T45.3	X44	X64	Y14	Y43.6
Chymotrypsin	T45.3	X44	X64	Y14	Y43.6
Cianidanol	T50.9	X44	X64	Y14	Y57.1
Cianopramine	T43.0	X41	X61	Y11	Y49.0
Cibenzoline	T46.2	X44	X64	Y14	Y52.2
Ciclacillin	T36.0	X44	X64	Y14	Y40.0
Ciclobarbital - <i>see</i> Hexobarbital					
Ciclonicate	T46.7	X44	X64	Y14	Y52.7
Ciclopirox (olamine)	T49.0	X44	X64	Y14	Y56.0
Ciclosporin	T45.1	X44	X64	Y14	Y43.4
Cicutoxin	T62.2	X49	X69	Y19	
Cigarette lighter fluid	T52.0	X46	X66	Y16	
Ciguatoxin	T61.0	X49	X69	Y19	
Cilazapril	T46.4	X44	X64	Y14	Y52.4
Cimetidine	T47.0	X44	X64	Y14	Y53.0
Cimetropium bromide	T44.3	X43	X63	Y13	Y51.3
Cinchocaine	T41.3	X44	X64	Y14	Y48.3
Cinchophen	T50.4	X44	X64	Y14	Y54.8
Cinepazide	T46.7	X44	X64	Y14	Y52.7
Cinnamedrine	T48.5	X44	X64	Y14	Y55.5
Cinnarizine	T45.0	X44	X64	Y14	Y43.0
Cinoxacin	T37.8	X44	X64	Y14	Y41.8
Ciprofibrate	T46.6	X44	X64	Y14	Y52.6
Ciprofloxacin	T36.8	X44	X64	Y14	Y40.8
Cisapride	T47.8	X44	X64	Y14	Y53.8
Cisplatin	T45.1	X44	X64	Y14	Y43.3
Citalopram	T43.2	X41	X61	Y11	Y49.2
Citric acid	T47.5	X44	X64	Y14	Y53.5
Citrovorum (factor)	T45.8	X44	X64	Y14	Y44.1
Clavulanic acid	T36.1	X44	X64	Y14	Y40.1
Cleaner, cleansing agent NEC	T52.9	X49	X69	Y19	
- of paint or varnish	T52.9	X46	X66	Y16	

Clebopride	T47.8	X44	X64	Y14	Y53.8
Clefamide	T37.3	X44	X64	Y14	Y41.3
Clemastine	T45.0	X44	X64	Y14	Y43.0
Clemizole	T45.0	X44	X64	Y14	Y43.0
- penicillin	T36.0	X44	X64	Y14	Y40.0
Clenbuterol	T48.6	X44	X64	Y14	Y55.6
Clidanac	T39.3	X40	X60	Y10	Y45.3
Clidinium bromide	T44.3	X43	X63	Y13	Y51.3
Clindamycin	T36.8	X44	X64	Y14	Y40.8
Clinofibrate	T46.6	X44	X64	Y14	Y52.6
Clioquinol	T37.8	X44	X64	Y14	Y41.8
Clobazam	T42.4	X41	X61	Y11	Y47.1
Clobenzorex	T50.5	X44	X64	Y14	Y57.0
Clobetasol	T49.0	X44	X64	Y14	Y56.0
Clobetasone	T49.0	X44	X64	Y14	Y56.0
Clobutinol	T48.3	X44	X64	Y14	Y55.3
Clocapramine	T43.0	X41	X61	Y11	Y49.0
Clodantoin	T49.0	X44	X64	Y14	Y56.0
Clodronic acid	T50.9	X44	X64	Y14	Y54.7
Clofazimine	T37.1	X44	X64	Y14	Y41.1
Clofedanol	T48.3	X44	X64	Y14	Y55.3
Clofenamide	T50.2	X44	X64	Y14	Y54.5
Clofenotane	T49.0	X44	X64	Y14	Y56.0
Clofezone	T39.2	X40	X60	Y10	Y45.3
Clofibrate	T46.6	X44	X64	Y14	Y52.6
Clofibride	T46.6	X44	X64	Y14	Y52.6
Cloforex	T50.5	X44	X64	Y14	Y57.0
Clomacran	T43.0	X41	X61	Y11	Y49.0
Clometacin	T39.3	X40	X60	Y10	Y45.3
Clomethiazole	T42.6	X41	X61	Y11	Y47.8
Clometocillin	T36.0	X44	X64	Y14	Y40.0
Clomifene	T38.5	X44	X64	Y14	Y42.5
Clomipramine	T43.0	X41	X61	Y11	Y49.0
Clomocycline	T36.4	X44	X64	Y14	Y40.4
Clonazepam	T42.4	X41	X61	Y11	Y47.1
Clonidine	T46.5	X44	X64	Y14	Y52.5
Clonixin	T39.8	X40	X60	Y10	Y45.8
Clopamide	T50.2	X44	X64	Y14	Y54.5
Clopenthixol	T43.4	X41	X61	Y11	Y49.4
Cloperastine	T48.3	X44	X64	Y14	Y55.3
Clophedianol	T48.3	X44	X64	Y14	Y55.3

Clopirac	T39.3	X40	X60	Y10	Y45.3
Cloponone	T37.3	X44	X64	Y14	Y41.3
Cloprednol	T38.0	X44	X64	Y14	Y42.0
Cloral betaine	T42.6	X41	X61	Y11	Y47.2
Cloramfenicol	T36.2	X44	X64	Y14	Y40.2
Clorazepate (dipotassium)	T42.4	X41	X61	Y11	Y47.1
Clorexolone	T50.2	X44	X64	Y14	Y54.5
Clorfenamine	T45.0	X44	X64	Y14	Y43.0
Clorgiline	T43.1	X41	X61	Y11	Y49.1
Clorotepine	T44.3	X43	X63	Y13	Y51.3
Clorprenaline	T48.6	X44	X64	Y14	Y55.6
Clortermine	T50.5	X44	X64	Y14	Y57.0
Clotiapine	T43.5	X41	X61	Y11	Y49.5
Clotiazepam	T42.4	X41	X61	Y11	Y47.1
Clotibric acid	T46.6	X44	X64	Y14	Y52.6
Clotrimazole	T49.0	X44	X64	Y14	Y56.0
Cloxacillin	T36.0	X44	X64	Y14	Y40.0
Cloxazolam	T42.4	X41	X61	Y11	Y47.1
Cloxiquine	T49.0	X44	X64	Y14	Y56.0
Clozapine	T42.4	X41	X61	Y11	Y47.1
CoagUlant NEC	T45.7	X44	X64	Y14	Y44.3
Coal (carbon monoxide from)	T58	X47	X67	Y17	
- tar	T49.1	X44	X64	Y14	Y56.1
Cobalamine	T45.2	X44	X64	Y14	Y44.1
Cobalt (nonmedicinal) (fumes) (industrial)	T56.8	X49	X69	Y19	
- medicinal (trace) (chloride)	T45.8	X44	X64	Y14	Y44.1
Cocaine	T40.5	X42	X62	Y12	Y48.3
Cocarboxylase	T45.3	X44	X64	Y14	Y43.6
Coccidioidin	T50.8	X44	X64	Y14	Y57.6
Cochineal	T65.6	X49	X69	Y19	
Codeine	T40.2	X42	X62	Y12	Y45.0
Cod-liver oil	T45.2	X44	X64	Y14	Y57.7
Coenzyme A	T50.9	X44	X64	Y14	Y57.1
Coffee	T62.8	X49	X69	Y19	
Cogalactoisomerase	T50.9	X44	X64	Y14	Y57.1
Coke fumes or gas (carbon monoxide)	T58	X47	X67	Y17	
- industrial use	T58	X47	X67	Y17	
Colaspase	T45.1	X44	X64	Y14	Y43.3
Colchicine	T50.4	X44	X64	Y14	Y54.8
Colecalciferol	T45.2	X44	X64	Y14	Y54.7
Colestipol	T46.6	X44	X64	Y14	Y52.6

Colestyramine	T46.6	X44	X64	Y14	Y52.6
Colimycin	T36.8	X44	X64	Y14	Y40.8
Colistimethate	T36.8	X44	X64	Y14	Y40.8
Colistin	T36.8	X44	X64	Y14	Y40.8
- sulfate (eye preparation)	T49.5	X44	X64	Y14	Y56.5
Collagenase	T49.4	X44	X64	Y14	Y56.4
Collodion	T49.3	X44	X64	Y14	Y56.3
Colophony adhesive	T49.3	X44	X64	Y14	Y56.3
Colorant	T50.9	X44	X64	Y14	Y57.4
Combustion gas	T58	X47	X67	Y17	
Compound					
- 42 (warfarin)	T60.4	X48	X68	Y18	
- 269 (endrin)	T60.1	X48	X68	Y18	
- 497 (dieldrin)	T60.1	X48	X68	Y18	
- 1080 (sodium fluoroacetate)	T60.4	X48	X68	Y18	
- 3422 (parathion)	T60.0	X48	X68	Y18	
- 3911 (phorate)	T60.0	X48	X68	Y18	
- 3956 (toxaphene)	T60.1	X48	X68	Y18	
- 4069 (malathion)	T60.0	X48	X68	Y18	
- 4124 (dicapthon)	T60.0	X48	X68	Y18	
Congenitor, anabolic	T38.7	X44	X64	Y14	Y42.7
Congo red	T50.8	X44	X64	Y14	Y57.6
Coniine	T62.2	X49	X69	Y19	
Conjugated estrogenic substances	T38.5	X44	X64	Y14	Y42.5
Contraceptive (oral)	T38.4	X44	X64	Y14	Y42.4
Contrast medium, radiography	T50.8	X44	X64	Y14	Y57.5
Convallaria glycosides	T46.0	X44	X64	Y14	Y52.0
Copper (dust) (fumes) (nonmedicinal) NEC	T56.4	X49	X69	Y19	
- arsenate, arsenite	T57.0	X48	X68	Y18	
--insecticide	T60.2	X48	X68	Y18	
- gluconate	T49.0	X44	X64	Y14	Y56.0
- medicinal (trace)	T45.8	X44	X64	Y14	Y44.1
- oleate	T49.0	X44	X64	Y14	Y56.0
- sulfate	T56.4	X49	X69	Y19	
--medicinal	T49.6	X44	X64	Y14	Y56.6
---eye	T49.5	X44	X64	Y14	Y56.5
Corbadrine	T49.6	X44	X64	Y14	Y56.6
Cordite	T65.8	X49	X69	Y19	
- vapor	T59.8	X47	X67	Y17	
Coronary vasodilator NEC	T46.3	X44	X64	Y14	Y52.3
Corrosive NEC	T54.9	X49	X69	Y19	

- acid NEC	T54.2	X49	X69	Y19	
- aromatics	T54.1	X49	X69	Y19	
- fumes NEC	T54.9	X47	X67	Y17	
- sublimate	T56.1	X49	X69	Y19	
Corticosteroid					
- mineral	T50.0	X44	X64	Y14	Y54.0
- ophthalmic	T49.5	X44	X64	Y14	Y56.5
Corticotrophin	T38.8	X44	X64	Y14	Y42.8
- long-acting	T38.8	X44	X64	Y14	Y42.8
- zinc hydroxide	T38.8	X44	X64	Y14	Y42.8
Cortisol	T49.0	X44	X64	Y14	Y56.0
Cortisone (acetate)	T38.0	X44	X64	Y14	Y42.0
Cortivazol	T38.0	X44	X64	Y14	Y42.0
Corynebacterium parvum	T45.1	X44	X64	Y14	Y43.3
Cosmetic preparation	T49.8	X44	X64	Y14	Y56.8
Cosmetics	T49.8	X44	X64	Y14	Y56.8
Cosyntropin	T38.8	X44	X64	Y14	Y42.8
Co-trimoxazole	T36.8	X44	X64	Y14	Y40.8
Cough mixture (syrup)	T48.4	X44	X64	Y14	Y55.4
Coumaphos	T60.0	X48	X68	Y18	
Coumarin	T45.5	X44	X64	Y14	Y44.2
Coumetarol	T45.5	X44	X64	Y14	Y44.2
Crataegus extract	T46.0	X44	X64	Y14	Y52.0
Creosol (compound)	T49.0	X44	X64	Y14	Y56.0
Creosote (coal tar) (beechwood)	T49.0	X44	X64	Y14	Y56.0
Cresol(s)	T49.0	X44	X64	Y14	Y56.0
- and soap solution	T49.0	X44	X64	Y14	Y56.0
Cresyl acetate	T49.0	X44	X64	Y14	Y56.0
Cresylic acid	T49.0	X44	X64	Y14	Y56.0
Crimidine	T60.4	X48	X68	Y18	
Croconazole	T37.8	X44	X64	Y14	Y41.8
Cromoglicic acid	T48.6	X44	X64	Y14	Y55.6
Cromolyn	T48.6	X44	X64	Y14	Y55.6
Cromonar	T46.3	X44	X64	Y14	Y52.3
Crotamiton	T49.0	X44	X64	Y14	Y56.0
Crude oil	T52.0	X46	X66	Y16	
Cryolite (vapor)	T60.1	X48	X68	Y18	
- insecticide	T60.1	X48	X68	Y18	
Cryptenamine (tannates)	T46.5	X44	X64	Y14	Y52.5
Crystal violet	T49.0	X44	X64	Y14	Y56.0
Cupric					

- acetate	T60.3	X48	X68	Y18	
- acetoarsenite	T57.0	X48	X68	Y18	
- arsenate	T57.0	X49	X69	Y19	
- gluconate	T49.0	X44	X64	Y14	Y56.0
- oleate	T49.0	X44	X64	Y14	Y56.0
- sulfate	T56.4	X49	X69	Y19	
Cyamemazine	T43.3	X41	X61	Y11	Y49.3
Cyamopsis tetragonoloba	T46.6	X44	X64	Y14	Y52.6
Cyanacetyl hydrazide	T37.1	X44	X64	Y14	Y41.1
Cyanic acid (gas)	T59.8	X47	X67	Y17	
Cyanide(s) (compounds) (potassium) (sodium)	T65.0	X49	X69	Y19	
- hydrogen	T57.3	X48	X68	Y18	
Cyanoacrylate adhesive	T49.3	X44	X64	Y14	Y56.3
Cyanocobalamin	T45.8	X44	X64	Y14	Y44.1
Cyanogen (chloride) (gas) NEC	T59.8	X47	X67	Y17	
Cyclacillin	T36.0	X44	X64	Y14	Y40.0
Cyclamate	T50.9	X44	X64	Y14	Y57.4
Cyclandelate	T46.7	X44	X64	Y14	Y52.7
Cyclazocine	T50.7	X44	X64	Y14	Y50.1
Cyclizine	T45.0	X44	X64	Y14	Y43.0
Cyclobarbitol	T42.3	X41	X61	Y11	Y47.0
Cyclobarbitone	T42.3	X41	X61	Y11	Y47.0
Cyclobenzaprime	T48.1	X44	X64	Y14	Y55.1
Cyclodrine	T44.3	X43	X63	Y13	Y51.3
Cycloguanil embonate	T37.2	X44	X64	Y14	Y41.2
Cycloheptadiene	T43.2	X41	X61	Y11	Y49.2
Cyclohexane	T52.8	X46	X66	Y16	
Cyclohexanol	T51.8	X45	X65	Y15	
Cyclohexanone	T52.4	X46	X66	Y16	
Cycloheximide	T60.3	X48	X68	Y18	
Cyclohexyl acetate	T52.8	X46	X66	Y16	
Cycloleucin	T45.1	X44	X64	Y14	Y43.3
Cyclomethycaine	T41.3	X44	X64	Y14	Y48.3
Cyclopenthiazide	T50.2	X44	X64	Y14	Y54.3
Cyclopentolate	T44.3	X43	X63	Y13	Y51.3
Cyclophosphamide	T45.1	X44	X64	Y14	Y43.3
Cycloplegic drug	T49.5	X44	X64	Y14	Y56.5
Cyclopropane	T41.2	X44	X64	Y14	Y48.2
Cyclopyrabital	T39.8	X40	X60	Y10	Y45.8
Cycloserine	T37.1	X44	X64	Y14	Y41.1
Cyclosporin	T45.1	X44	X64	Y14	Y43.4

Cyclothiazide	T50.2	X44	X64	Y14	Y54.3
Cycrimine	T44.3	X43	X63	Y13	Y51.3
Cyhalothrin	T60.1	X48	X68	Y18	
Cypermethrin	T60.1	X48	X68	Y18	
Cyphenothrin	T60.2	X48	X68	Y18	
Cyproheptadine	T45.0	X44	X64	Y14	Y43.0
Cyproterone	T38.6	X44	X64	Y14	Y42.6
Cysteamine	T50.6	X44	X64	Y14	Y57.2
Cytarabine	T45.1	X44	X64	Y14	Y43.1
Cytochrome C	T47.5	X44	X64	Y14	Y53.5
Cytosine arabinoside	T45.1	X44	X64	Y14	Y43.1
Cytozyme	T45.7	X44	X64	Y14	Y44.3

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
2,4-D	T60.3	X48	X68	Y18	
Dacarbazine	T45.1	X44	X64	Y14	Y43.3
Dactinomycin	T45.1	X44	X64	Y14	Y43.3
DADPS	T37.1	X44	X64	Y14	Y41.1
Dakin's solution	T49.0	X44	X64	Y14	Y56.0
Dalapon (sodium)	T60.3	X48	X68	Y18	
Danazol	T38.6	X44	X64	Y14	Y42.6
Danthron	T47.2	X44	X64	Y14	Y53.2
Dantrolene	T42.8	X41	X61	Y11	Y46.8
Dantron	T47.2	X44	X64	Y14	Y53.2
Dapsone	T37.1	X44	X64	Y14	Y41.1
Daunomycin	T45.1	X44	X64	Y14	Y43.3
Daunorubicin	T45.1	X44	X64	Y14	Y43.3
DDAVP	T38.8	X44	X64	Y14	Y42.8
DDE (bis(chlorophenyl)-dichloroethylene)	T60.2	X48	X68	Y18	
DDT (dust)	T60.1	X48	X68	Y18	
Deadly nightshade	T62.2	X49	X69	Y19	
Deamino-D-arginine vasopressin	T38.8	X44	X64	Y14	Y42.8
Deanol (aceglumate)	T50.9	X44	X64	Y14	Y50.8
Debrisoquine	T46.5	X44	X64	Y14	Y52.5
Decaborane	T57.8	X49	X69	Y19	
- fumes	T59.8	X47	X67	Y17	
Decahydronaphthalene	T52.8	X46	X66	Y16	
Decalin	T52.8	X46	X66	Y16	

Decamethonium (bromide)	T48.1	X44	X64	Y14	Y55.1
Decongestant, nasal (mucosa)	T48.5	X44	X64	Y14	Y55.5
- combination	T48.5	X44	X64	Y14	Y55.5
Deet	T60.8	X48	X68	Y18	
Deferoxamine	T45.8	X44	X64	Y14	Y43.8
Deflazacort	T38.0	X44	X64	Y14	Y42.0
Deglycyrrhizinized extract of liquorice	T48.4	X44	X64	Y14	Y55.4
Dehydrocholic acid	T47.5	X44	X64	Y14	Y53.5
Dehydroemetine	T37.3	X44	X64	Y14	Y41.3
Dekalin	T52.8	X46	X66	Y16	
Delorazepam	T42.4	X41	X61	Y11	Y47.1
Deltamethrin	T60.1	X48	X68	Y18	
Demecarium (bromide)	T49.5	X44	X64	Y14	Y56.5
Demeclocycline	T36.4	X44	X64	Y14	Y40.4
Demecolcine	T45.1	X44	X64	Y14	Y43.3
Demegestone	T38.5	X44	X64	Y14	Y42.5
Demephion -O and -S	T60.0	X48	X68	Y18	
Demethylchlortetracycline	T36.4	X44	X64	Y14	Y40.4
Demeton -O and -S	T60.0	X48	X68	Y18	
Demulcent (external)	T49.3	X44	X64	Y14	Y56.3
- specified NEC	T49.3	X44	X64	Y14	Y56.3
Denatured alcohol	T51.0	X45	X65	Y15	
Dental drug, topical application NEC	T49.7	X44	X64	Y14	Y56.7
Dentifrice	T49.7	X44	X64	Y14	Y56.7
Deoxybarbiturates	T42.3	X41	X61	Y11	Y46.3
Deoxycortone	T50.0	X44	X64	Y14	Y54.0
2-Deoxy-5-fluorouridine	T45.1	X44	X64	Y14	Y43.1
5-Deoxy-5-fluorouridine	T45.1	X44	X64	Y14	Y43.1
Deoxyribonuclease (pancreatic)	T45.3	X44	X64	Y14	Y43.6
Depilatory	T49.4	X44	X64	Y14	Y56.4
Deprenalin	T42.8	X41	X61	Y11	Y46.7
Deprenyl	T42.8	X41	X61	Y11	Y46.7
Depressant					
- appetite	T50.5	X44	X64	Y14	Y57.0
- muscle tone, central, NEC	T42.8	X41	X61	Y11	Y46.8
Deptropine	T45.0	X44	X64	Y14	Y43.0
Dequalinium (chloride)	T49.0	X44	X64	Y14	Y56.0
Derris root	T60.2	X48	X68	Y18	
Deserpidine	T46.5	X44	X64	Y14	Y52.5
Desferrioxamine	T45.8	X44	X64	Y14	Y43.8
Desipramine	T43.0	X41	X61	Y11	Y49.0

Deslanoside	T46.0	X44	X64	Y14	Y52.0
Desloughing agent	T49.4	X44	X64	Y14	Y56.4
Desmethylinipramine	T43.0	X41	X61	Y11	Y49.0
Desmopressin	T38.8	X44	X64	Y14	Y42.8
Desogestrel	T38.5	X44	X64	Y14	Y42.5
Desonide	T49.0	X44	X64	Y14	Y56.0
Desoximetasone	T49.0	X44	X64	Y14	Y56.0
Desoxycorticosteroid	T50.0	X44	X64	Y14	Y54.0
Desoxycortone	T50.0	X44	X64	Y14	Y54.0
Desoxyephedrine	T43.6	X41	X61	Y11	Y49.7
Detaxtran	T46.6	X44	X64	Y14	Y52.6
Detergent (local) (medicinal) NEC	T49.2	X44	X64	Y14	Y56.2
- nonmedicinal	T55	X49	X69	Y19	
- specified NEC	T49.2	X44	X64	Y14	Y56.2
Detoxifying agent	T50.6	X44	X64	Y14	Y57.2
Dexamethasone	T38.0	X44	X64	Y14	Y42.0
Dexamfetamine	T43.6	X41	X61	Y11	Y49.7
Dexamphetamine	T43.6	X41	X61	Y11	Y49.7
Dexbrompheniramine	T45.0	X44	X64	Y14	Y43.0
Dexchlorpheniramine	T45.0	X44	X64	Y14	Y43.0
Dexetimide	T44.3	X43	X63	Y13	Y51.3
Dexfenfluramine	T50.5	X44	X64	Y14	Y57.0
Dexpanthenol	T45.2	X44	X64	Y14	Y57.7
Dextran (40) (70) (150)	T45.8	X44	X64	Y14	Y44.7
Dextriferron	T45.4	X44	X64	Y14	Y44.0
Dextroamphetamine	T43.6	X41	X61	Y11	Y49.7
Dextromethorphan	T48.3	X44	X64	Y14	Y55.3
Dextromoramide	T40.4	X42	X62	Y12	Y45.0
Dextropropoxyphene	T40.4	X42	X62	Y12	Y45.0
Dextrose	T50.3	X44	X64	Y14	Y54.6
- concentrated solution, intravenous	T46.8	X44	X64	Y14	Y52.8
Dextrothyroxine sodium	T38.1	X44	X64	Y14	Y42.1
DHE	T37.3	X44	X64	Y14	Y41.3
- 45	T46.5	X44	X64	Y14	Y52.5
Diacerein	T39.3	X40	X60	Y10	Y45.3
Diacetone alcohol	T52.4	X46	X66	Y16	
Diacetylmorphine	T40.1	X42	X62	Y12	Y45.0
Diachylon plaster	T49.4	X44	X64	Y14	Y56.4
Diaethylstilboestrolum	T38.5	X44	X64	Y14	Y42.5
Diagnostic agent NEC	T50.8	X44	X64	Y14	Y57.6
Dialkyl carbonate	T52.9	X46	X66	Y16	

Diallymal	T42.3	X41	X61	Y11	Y47.0
Dialysis solution (intraperitoneal)	T50.3	X44	X64	Y14	Y54.6
Diaminodiphenylsulfone	T37.1	X44	X64	Y14	Y41.1
Diamorphine	T40.1	X42	X62	Y12	Y45.0
Diamthazole	T49.0	X44	X64	Y14	Y56.0
Dianthone	T47.2	X44	X64	Y14	Y53.2
Diaphenylsulfone	T37.0	X44	X64	Y14	Y41.0
Diastase	T47.5	X44	X64	Y14	Y53.5
Diatrizoate	T50.8	X44	X64	Y14	Y57.5
Diazepam	T42.4	X41	X61	Y11	Y47.1
Diazinon	T60.0	X48	X68	Y18	
Diazomethane (gas)	T59.8	X47	X67	Y17	
Diazoxide	T46.5	X44	X64	Y14	Y52.5
Dibekacin	T36.5	X44	X64	Y14	Y40.5
Dibenzepin	T43.0	X41	X61	Y11	Y49.0
Diborane (gas)	T59.8	X47	X67	Y17	
Dibromochloropropane	T60.8	X48	X68	Y18	
Dibromodulcitol	T45.1	X44	X64	Y14	Y43.3
Dibromoethane	T53.6	X46	X66	Y16	
Dibromomannitol	T45.1	X44	X64	Y14	Y43.3
Dibromopropamide isethionate	T49.0	X44	X64	Y14	Y56.0
Dibromopropamide	T49.0	X44	X64	Y14	Y56.0
Dibucaine	T41.3	X44	X64	Y14	Y48.3
Dibutoline sulfate	T44.3	X43	X63	Y13	Y51.3
Dicamba	T60.3	X48	X68	Y18	
Dicapthon	T60.0	X48	X68	Y18	
Dichlobenil	T60.3	X48	X68	Y18	
Dichlone	T60.3	X48	X68	Y18	
Dichloralphenozone	T42.6	X41	X61	Y11	Y47.5
Dichlorbenzidine	T65.3	X49	X69	Y19	
Dichlorhydrin, dichlorhydrin, alpha-	T52.8	X46	X66	Y16	
Dichlorhydroxyquinoline	T37.8	X44	X64	Y14	Y41.8
Dichlorobenzene	T53.7	X46	X66	Y16	
Dichlorobenzyl alcohol	T49.6	X44	X64	Y14	Y56.6
Dichlorodifluoromethane	T53.5	X46	X66	Y16	
Dichloroethane	T52.8	X46	X66	Y16	
sym-Dichloroethyl ether	T53.6	X46	X66	Y16	
Dichloroethyl sulfide, not in war	T59.8	X47	X67	Y17	
Dichloroethylene	T53.6	X46	X66	Y16	
Dichloroformoxine, not in war	T65.8	X49	X69	Y19	
Dichloromethane (solvent)	T53.4	X46	X66	Y16	

- vapor	T53.4	X46	X66	Y16	
Dichloronaphthoquinone	T60.3	X48	X68	Y18	
Dichlorophen	T37.4	X44	X64	Y14	Y41.4
2,4-Dichlorophenoxyacetic acid	T60.3	X48	X68	Y18	
Dichloropropene	T60.3	X48	X68	Y18	
Dichloropropionic acid	T60.3	X48	X68	Y18	
Dichlorphenamide	T50.2	X44	X64	Y14	Y54.2
Dichlorvos	T60.0	X48	X68	Y18	
Diclofenac	T39.3	X40	X60	Y10	Y45.3
Diclofenamide	T50.2	X44	X64	Y14	Y54.2
Diclofensine	T43.2	X41	X61	Y11	Y49.2
Diclonixine	T39.8	X40	X60	Y10	Y45.8
Dicloxacillin	T36.0	X44	X64	Y14	Y40.0
Dicophane	T49.0	X44	X64	Y14	Y56.0
Dicoumarol, dicoumarin, dicumarol	T45.5	X44	X64	Y14	Y44.2
Dicrotophos	T60.0	X48	X68	Y18	
Dicyanogen (gas)	T65.0	X47	X67	Y17	
Dicyclomine	T44.3	X43	X63	Y13	Y51.3
Dicycloverine	T44.3	X43	X63	Y13	Y51.3
Dideoxycytidine	T37.5	X44	X64	Y14	Y41.5
Dideoxyinosine	T37.5	X44	X64	Y14	Y41.5
Dieldrin (vapor)	T60.1	X48	X68	Y18	
Diemal	T42.3	X41	X61	Y11	Y47.0
Dienestrol	T38.5	X44	X64	Y14	Y42.5
Dienoestrol	T38.5	X44	X64	Y14	Y42.5
Dietetic drug NEC	T50.9	X44	X64	Y14	Y57.8
Diethazine	T42.8	X41	X61	Y11	Y46.7
Diethyl					
- carbinol	T51.3	X45	X65	Y15	
- carbonate	T52.8	X46	X66	Y16	
- ether (vapor) (<i>see also</i> Ether)	T59.8	X47	X67	Y17	
- oxide	T52.8	X46	X66	Y16	
- toluamide (nonmedicinal)	T60.8	X48	X68	Y18	
--medicinal	T49.8	X44	X64	Y14	Y56.8
Diethylcarbamazine	T37.4	X44	X64	Y14	Y41.4
Diethylene					
- dioxide	T52.8	X46	X66	Y16	
- glycol (monoacetate) (monobutylether) (monoethyl ether)	T52.3	X46	X66	Y16	
Diethylhexylphthalate	T65.8	X49	X69	Y19	
Diethylpropion	T50.5	X44	X64	Y14	Y57.0

Diethylstilbestrol	T38.5	X44	X64	Y14	Y42.5
Diethylstilboestrol	T38.5	X44	X64	Y14	Y42.5
Diethyltoluamide	T49.0	X44	X64	Y14	Y56.0
Difebarbamate	T42.3	X41	X61	Y11	Y47.0
Difenidol	T45.0	X44	X64	Y14	Y43.0
Difenoxin	T47.6	X44	X64	Y14	Y53.6
Difetarstone	T37.3	X44	X64	Y14	Y41.3
Diflorasone	T49.0	X44	X64	Y14	Y56.0
Diflubenzuron	T60.1	X48	X68	Y18	
Diflucortolone	T49.0	X44	X64	Y14	Y56.0
Diflunisal	T39.0	X40	X60	Y10	Y45.1
Difluoromethyl dopa	T42.8	X41	X61	Y11	Y46.7
Difluorophate	T44.0	X43	X63	Y13	Y51.0
Digestant NEC	T47.5	X44	X64	Y14	Y53.5
Digitalis (leaf) (glycoside)	T46.0	X44	X64	Y14	Y52.0
- lanata	T46.0	X44	X64	Y14	Y52.0
- purpurea	T46.0	X44	X64	Y14	Y52.0
Digitoxin	T46.0	X44	X64	Y14	Y52.0
Digitoxose	T46.0	X44	X64	Y14	Y52.0
Digoxin	T46.0	X44	X64	Y14	Y52.0
Digoxine	T46.0	X44	X64	Y14	Y52.0
Dihydralazine	T46.5	X44	X64	Y14	Y52.5
Dihydrazine	T46.5	X44	X64	Y14	Y52.5
Dihydrocodeine	T40.2	X42	X62	Y12	Y45.0
Dihydrocodeinone	T40.2	X42	X62	Y12	Y45.0
Dihydroergocornine	T46.7	X44	X64	Y14	Y52.7
Dihydroergocristine (mesilate)	T46.7	X44	X64	Y14	Y52.7
Dihydroergokryptine	T46.7	X44	X64	Y14	Y52.7
Dihydroergotamine	T46.5	X44	X64	Y14	Y52.5
Dihydroergotoxine	T46.7	X44	X64	Y14	Y52.7
- mesilate	T46.7	X44	X64	Y14	Y52.7
Dihydrohydroxycodeinone	T40.2	X42	X62	Y12	Y45.0
Dihydromorphinone	T40.2	X42	X62	Y12	Y45.0
Dihydrostreptomycin	T36.5	X44	X64	Y14	Y40.5
Dihydrotachysterol	T45.2	X44	X64	Y14	Y54.7
Dihydroxyaluminum aminoacetate	T47.1	X44	X64	Y14	Y53.1
Dihydroxyaluminum sodium carbonate	T47.1	X44	X64	Y14	Y53.1
Dihydroxyanthraquinone	T47.2	X44	X64	Y14	Y53.2
Dihydroxypropyl theophylline	T50.2	X44	X64	Y14	Y54.5
Diiodohydroxyquinoline	T37.8	X44	X64	Y14	Y41.8
Diiodotyrosine	T38.2	X44	X64	Y14	Y42.2

Diisopromine	T44.3	X43	X63	Y13	Y51.3
Diisopropylamine	T46.3	X44	X64	Y14	Y52.3
Diisopropylfluorophosphonate	T44.0	X43	X63	Y13	Y51.0
Dilazep	T46.3	X44	X64	Y14	Y52.3
Dill	T47.5	X44	X64	Y14	Y53.5
Diloxanide	T37.3	X44	X64	Y14	Y41.3
Diltiazem	T46.1	X44	X64	Y14	Y52.1
Dimazole	T49.0	X44	X64	Y14	Y56.0
Dimeflin	T50.7	X44	X64	Y14	Y50.0
Dimefox	T60.0	X48	X68	Y18	
Dimemorfan	T48.3	X44	X64	Y14	Y55.3
Dimenhydrinate	T45.0	X44	X64	Y14	Y43.0
Dimercaprol (British anti-lewisite)	T45.8	X44	X64	Y14	Y43.8
Dimestrol	T38.5	X44	X64	Y14	Y42.5
Dimethicone	T47.1	X44	X64	Y14	Y53.1
Dimethindene	T45.0	X44	X64	Y14	Y43.0
Dimethisoquin	T49.1	X44	X64	Y14	Y56.1
Dimethisterone	T38.5	X44	X64	Y14	Y42.5
Dimethoate	T60.0	X48	X68	Y18	
Dimethocaine	T41.3	X44	X64	Y14	Y48.3
Dimethoxanate	T48.3	X44	X64	Y14	Y55.3
Dimethyl					
- arsine, arsenic acid	T57.0	X48	X68	Y18	
- carbinol	T51.2	X45	X65	Y15	
- carbonate	T52.8	X46	X66	Y16	
- ketone	T52.4	X46	X66	Y16	
-- vapor	T52.4	X46	X66	Y16	
- phthlate	T49.3	X44	X64	Y14	Y56.3
- sulfate (fumes)	T59.8	X47	X67	Y17	
- - liquid	T65.8	X49	X69	Y19	
- sulfoxide (nonmedicinal)	T52.8	X46	X66	Y16	
--medicinal	T49.4	X44	X64	Y14	Y56.4
Dimethylamine sulfate	T49.4	X44	X64	Y14	Y56.4
Dimethylformamide	T52.8	X46	X66	Y16	
Dimethyltubocurarinium chloride	T48.1	X44	X64	Y14	Y55.1
Dimeticone	T47.1	X44	X64	Y14	Y53.1
Dimetilan	T60.0	X48	X68	Y18	
Dimetindene	T45.0	X44	X64	Y14	Y43.0
Dimetotiazine	T43.3	X41	X61	Y11	Y49.3
Dimorpholamine	T50.7	X44	X64	Y14	Y50.0
Dimoxyline	T46.3	X43	X63	Y13	Y52.3

Dinitrobenzene	T65.3	X46	X66	Y16	
- vapor	T59.8	X47	X67	Y17	
Dinitrobenzol	T65.3	X46	X66	Y16	
- vapor	T59.8	X47	X67	Y17	
Dinitrobutylphenol	T65.3	X46	X66	Y16	
Dinitro(-ortho-)cresol (pesticide) (spray)	T65.3	X46	X66	Y16	
Dinitrocyclohexylphenol	T65.3	X46	X66	Y16	
Dinitrophenol	T65.3	X46	X66	Y16	
Dinoprost	T48.0	X44	X64	Y14	Y55.0
Dinoprostone	T48.0	X44	X64	Y14	Y55.0
Dinoseb	T60.3	X48	X68	Y18	
Diodone	T50.8	X44	X64	Y14	Y57.5
Diosmin	T46.9	X44	X64	Y14	Y52.9
Dioxane	T52.8	X46	X66	Y16	
Dioxathion	T60.0	X48	X68	Y18	
Dioxin	T53.7	X46	X66	Y16	
Dioxopromethazine	T43.3	X41	X61	Y11	Y49.3
Dioxyline	T46.3	X44	X64	Y14	Y52.3
Dipentene	T52.8	X46	X66	Y16	
Diperodon	T41.3	X44	X64	Y14	Y48.3
Diphacinone	T60.4	X48	X68	Y18	
Diphemanil	T44.3	X43	X63	Y13	Y51.3
- metilsulfate	T44.3	X43	X63	Y13	Y51.3
Diphenadione	T45.5	X44	X64	Y14	Y44.2
- rodenticide	T60.4	X48	X68	Y18	
Diphenhydramine	T45.0	X44	X64	Y14	Y43.0
Diphenidol	T45.0	X44	X64	Y14	Y43.0
Diphenoxylate	T47.6	X44	X64	Y14	Y53.6
Diphenylamine	T65.3	X49	X69	Y19	
Diphenylbutazone	T39.2	X40	X60	Y10	Y45.3
Diphenylchloroarsine, not in war	T57.0	X49	X69	Y19	
Diphenylhydantoin	T42.0	X41	X61	Y11	Y46.2
Diphenylmethane dye	T52.1	X46	X66	Y16	
Diphenylpyraline	T45.0	X44	X64	Y14	Y43.0
Diphtheria					
- antitoxin	T50.9	X44	X64	Y14	Y58.5
- vaccine (combination)	T50.9	X44	X64	Y14	Y58.5
Diphylline	T50.2	X44	X64	Y14	Y54.5
Dipipanone	T40.4	X42	X62	Y12	Y45.0
Dipivefrine	T49.5	X44	X64	Y14	Y56.5
Diprophylline	T50.2	X44	X64	Y14	Y54.5

Dipropylamine	T48.2	X44	X64	Y14	Y55.2
Dipyridamole	T46.3	X44	X64	Y14	Y52.3
Dipyrocetyl	T39.0	X40	X60	Y10	Y45.1
Dipyrrone	T39.2	X40	X60	Y10	Y45.8
Diquat (dibromide)	T60.3	X48	X68	Y18	
Disinfectant	T65.8	X49	X69	Y19	
- alkaline	T54.3	X49	X69	Y19	
- intestinal	T37.8	X44	X64	Y14	Y41.8
Disodium edetate	T50.6	X44	X64	Y14	Y57.2
Disoprofol	T41.2	X44	X64	Y14	Y48.2
Disopyramide	T46.2	X44	X64	Y14	Y52.2
Distigmine (bromide)	T44.0	X43	X63	Y13	Y51.0
Disulfamide	T50.2	X44	X64	Y14	Y54.3
Disulfiram	T50.6	X44	X64	Y14	Y57.3
Disulfoton	T60.0	X48	X68	Y18	
Ditazole	T39.3	X40	X60	Y10	Y45.3
Dithiazanine iodide	T37.4	X44	X64	Y14	Y41.4
Dithiocarbamate	T60.0	X48	X68	Y18	
Dithranol	T49.4	X44	X64	Y14	Y56.4
Diuretic NEC	T50.2	X44	X64	Y14	Y54.5
- benzothiadiazine	T50.2	X44	X64	Y14	Y54.3
- furfuryl NEC	T50.2	X44	X64	Y14	Y54.5
- loop [high-ceiling]	T50.1	X44	X64	Y14	Y54.4
- mercurial NEC	T50.2	X44	X64	Y14	Y54.5
- osmotic	T50.2	X44	X64	Y14	Y54.5
- purine NEC	T50.2	X44	X64	Y14	Y54.5
- saluretic NEC	T50.2	X44	X64	Y14	Y54.5
- sulfonamide	T50.2	X44	X64	Y14	Y54.5
- thiazide NEC	T50.2	X44	X64	Y14	Y54.3
- xanthine	T50.2	X44	X64	Y14	Y54.5
Diurgin	T50.2	X44	X64	Y14	Y54.5
Diuron	T60.3	X48	X68	Y18	
Divalproex	T42.6	X41	X61	Y11	Y46.5
Dixanthogen	T49.0	X44	X64	Y14	Y56.0
Dixyrazine	T43.3	X41	X61	Y11	Y49.3
DMSO - <i>see</i> Dimethyl sulfoxide					
DNBP	T60.3	X48	X68	Y18	
DNOC	T65.3	X46	X66	Y16	
Dobutamine	T44.5	X43	X63	Y13	Y51.5
Docusate sodium	T47.4	X44	X64	Y14	Y53.4
Dodacin	T49.0	X44	X64	Y14	Y56.0

Dofamium chloride	T49.0	X44	X64	Y14	Y56.0
Domestic gas	T58	X47	X67	Y17	
Domiodol	T48.4	X44	X64	Y14	Y55.4
Domiphen (bromide)	T49.0	X44	X64	Y14	Y56.0
Domperidone	T45.0	X44	X64	Y14	Y43.0
Dopa	T42.8	X41	X61	Y11	Y46.7
Dopamine	T44.9	X43	X63	Y13	Y51.9
Dornase	T48.4	X44	X64	Y14	Y55.4
Dosulepin	T43.0	X41	X61	Y11	Y49.0
Dothiepin	T43.0	X41	X61	Y11	Y49.0
Doxantrazole	T48.6	X44	X64	Y14	Y55.6
Doxapram	T50.7	X44	X64	Y14	Y50.0
Doxazosin	T44.6	X43	X63	Y13	Y51.6
Doxepin	T43.0	X41	X61	Y11	Y49.0
Doxifluridine	T45.1	X44	X64	Y14	Y43.1
Doxorubicin	T45.1	X44	X64	Y14	Y43.3
Doxycycline	T36.4	X44	X64	Y14	Y40.4
Doxylamine	T45.0	X44	X64	Y14	Y43.0
Dressing, live pulp	T49.7	X44	X64	Y14	Y56.7
Drocode	T40.2	X42	X62	Y12	Y45.0
Dronabinol	T40.7	X42	X62	Y12	Y49.6
Droperidol	T43.5	X41	X61	Y11	Y49.5
Dropropizine	T48.3	X44	X64	Y14	Y55.3
Drostanolone	T38.7	X44	X64	Y14	Y42.7
Drotaverine	T44.3	X43	X63	Y13	Y51.3
Drug NEC	T50.9	X44	X64	Y14	Y57.9
DTIC	T45.1	X44	X64	Y14	Y43.3
Dyclonine	T41.3	X44	X64	Y14	Y48.3
Dydrogesterone	T38.5	X44	X64	Y14	Y42.5
Dye NEC	T65.6	X49	X69	Y19	
- antiseptic	T49.0	X44	X64	Y14	Y56.0
Dyflos	T44.0	X43	X63	Y13	Y51.0
Dynamite	T65.3	X49	X69	Y19	
- fumes	T59.8	X47	X67	Y17	

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Ear drug NEC	T49.6	X44	X64	Y14	Y56.6
Econazole	T49.0	X44	X64	Y14	Y56.0

Ecothiopate iodide	T49.5	X44	X64	Y14	Y56.5
Ectylurea	T42.6	X41	X61	Y11	Y47.8
Edoxudine	T49.5	X44	X64	Y14	Y56.5
Edrophonium	T44.0	X43	X63	Y13	Y51.0
- chloride	T44.0	X43	X63	Y13	Y51.0
EDTA	T50.6	X44	X64	Y14	Y57.2
Eflornithine	T37.2	X44	X64	Y14	Y41.2
Efloxate	T46.3	X44	X64	Y14	Y52.3
Elastase	T47.5	X44	X64	Y14	Y53.5
Elcatonin	T50.9	X44	X64	Y14	Y54.7
Electrolyte balance drug	T50.3	X44	X64	Y14	Y54.6
Elemental diet	T50.9	X44	X64	Y14	Y57.8
Elliptinium acetate	T45.1	X44	X64	Y14	Y43.3
Embramine	T45.0	X44	X64	Y14	Y43.0
Emepronium (salts)	T44.3	X43	X63	Y13	Y51.3
- bromide	T44.3	X43	X63	Y13	Y51.3
Emetic NEC	T47.7	X44	X64	Y14	Y53.7
Emetine	T37.3	X44	X64	Y14	Y41.3
Emollient NEC	T49.3	X44	X64	Y14	Y56.3
Emorfazone	T39.8	X40	X60	Y10	Y45.8
Emylcamate	T43.5	X41	X61	Y11	Y49.5
Enalapril	T46.4	X44	X64	Y14	Y52.4
Enalaprilat	T46.4	X44	X64	Y14	Y52.4
Encainide	T46.2	X44	X64	Y14	Y52.2
Endosulfan	T60.2	X48	X68	Y18	
Endothall	T60.3	X48	X68	Y18	
Endralazine	T46.5	X44	X64	Y14	Y52.5
Endrin	T60.1	X48	X68	Y18	
Enflurane	T41.0	X44	X64	Y14	Y48.0
Enhexymal	T42.3	X41	X61	Y11	Y47.0
Enocitabine	T45.1	X44	X64	Y14	Y43.1
Enoxacin	T36.8	X44	X64	Y14	Y40.8
Enoxaparin (sodium)	T45.5	X44	X64	Y14	Y44.2
Enpiprazole	T43.5	X41	X61	Y11	Y49.5
Enprofylline	T48.6	X44	X64	Y14	Y55.6
Enprostil	T47.1	X44	X64	Y14	Y53.1
Enterogastrone	T38.8	X44	X64	Y14	Y42.8
Enviomycin	T36.8	X44	X64	Y14	Y40.8
Enzyme NEC	T45.3	X44	X64	Y14	Y43.6
- depolymerizing	T49.8	X44	X64	Y14	Y56.8
- fibrolytic	T45.3	X44	X64	Y14	Y43.6

- gastric	T45.3	X44	X64	Y14	Y43.6
- intestinal	T47.5	X44	X64	Y14	Y53.5
- local action	T49.4	X44	X64	Y14	Y56.4
- proteolytic	T49.4	X44	X64	Y14	Y56.4
- thrombolytic	T45.3	X44	X64	Y14	Y43.6
EPAB	T41.3	X44	X64	Y14	Y48.3
Ephedra	T44.9	X43	X63	Y13	Y51.9
Ephedrine	T44.9	X43	X63	Y13	Y51.9
Epichlorhydrin, epichlorohydrin	T52.8	X46	X66	Y16	
Epicillin	T36.0	X44	X64	Y14	Y40.0
Epimestrol	T38.5	X44	X64	Y14	Y42.5
Epinephrine	T44.5	X43	X63	Y13	Y51.5
Epirizole	T39.3	X40	X60	Y10	Y45.3
Epirubicin	T45.1	X44	X64	Y14	Y43.3
Epitiostanol	T38.7	X44	X64	Y14	Y42.7
Epitizide	T50.2	X44	X64	Y14	Y54.3
EPN	T60.0	X48	X68	Y18	
EPO	T45.8	X44	X64	Y14	Y44.1
Epoetin alpha	T45.8	X44	X64	Y14	Y44.1
Epomediol	T50.9	X44	X64	Y14	Y57.1
Epoprostenol	T45.5	X44	X64	Y14	Y44.4
Epoxy resin	T65.8	X49	X69	Y19	
Eprazinone	T48.4	X44	X64	Y14	Y55.4
Epsilon aminocaproic acid	T45.6	X44	X64	Y14	Y44.3
Eptazocine	T40.4	X42	X62	Y12	Y45.0
Ergobasine	T48.0	X44	X64	Y14	Y55.0
Ergocalciferol	T45.2	X44	X64	Y14	Y54.7
Ergoloid mesylates	T46.7	X44	X64	Y14	Y52.7
Ergometrine	T48.0	X44	X64	Y14	Y55.0
Ergonovine	T48.0	X44	X64	Y14	Y55.0
Ergot NEC	T64	X49	X69	Y19	
- derivative	T48.0	X44	X64	Y14	Y55.0
- prepared	T48.0	X44	X64	Y14	Y55.0
Ergotamine	T46.5	X44	X64	Y14	Y52.5
Ergotocine	T48.0	X44	X64	Y14	Y55.0
Eritrityl tetranitrate	T46.3	X44	X64	Y14	Y52.3
Erythrityl tetranitrate	T46.3	X44	X64	Y14	Y52.3
Erythrol tetranitrate	T46.3	X44	X64	Y14	Y52.3
Erythromycin (salts)	T36.3	X44	X64	Y14	Y40.3
Erythropoietin	T45.8	X44	X64	Y14	Y44.1
- human	T45.8	X44	X64	Y14	Y44.1

Escin	T46.9	X44	X64	Y14	Y52.9
Escitalopram	T43.2	X41	X61	Y11	Y49.2
Esculin	T45.2	X44	X64	Y14	Y57.7
Esculoside	T45.2	X44	X64	Y14	Y57.7
ESDT (ether-soluble tar distillate)	T49.1	X44	X64	Y14	Y56.1
Eserine	T49.5	X44	X64	Y14	Y56.5
Esflurbiprofen	T39.3	X40	X60	Y10	Y45.2
Esmolol	T44.7	X43	X63	Y13	Y51.7
Estanazolol	T38.7	X44	X64	Y14	Y42.7
Estazolam	T42.4	X41	X61	Y11	Y47.1
Estradiol	T38.5	X44	X64	Y14	Y42.5
- with testosterone	T38.7	X44	X64	Y14	Y42.7
- benzoate	T38.5	X44	X64	Y14	Y42.5
Estramustine	T45.1	X44	X64	Y14	Y43.3
Estriol	T38.5	X44	X64	Y14	Y42.5
Estrogen	T38.5	X44	X64	Y14	Y42.5
- with progesterone	T38.5	X44	X64	Y14	Y42.5
- conjugated	T38.5	X44	X64	Y14	Y42.5
Estrone	T38.5	X44	X64	Y14	Y42.5
Estropipate	T38.5	X44	X64	Y14	Y42.5
Etacrynate sodium	T50.1	X44	X64	Y14	Y54.4
Etacrynic acid	T50.1	X44	X64	Y14	Y54.4
Etafedrine	T48.6	X44	X64	Y14	Y55.6
Etafenone	T46.3	X44	X64	Y14	Y52.3
Etambutol	T37.1	X44	X64	Y14	Y41.1
Etamiphyllin	T48.6	X44	X64	Y14	Y55.6
Etamivan	T50.7	X44	X64	Y14	Y50.0
Etamsylate	T45.7	X44	X64	Y14	Y44.3
Etebenecid	T50.4	X44	X64	Y14	Y54.8
Etersalate	T39.0	X40	X60	Y10	Y45.1
Eterylate	T39.0	X40	X60	Y10	Y45.1
Ethacridine	T49.0	X44	X64	Y14	Y56.0
Ethacrynic acid	T50.1	X44	X64	Y14	Y54.4
Ethadione	T42.2	X41	X61	Y11	Y46.1
Ethambutol	T37.1	X44	X64	Y14	Y41.1
Ethamivan	T50.7	X44	X64	Y14	Y50.0
Ethamsylate	T45.7	X44	X64	Y14	Y44.3
Ethanol	T51.0	X45	X65	Y15	
Ethanolamine oleate	T46.8	X44	X64	Y14	Y52.8
Ethaverine	T44.3	X43	X63	Y13	Y51.3
Ethchlorvynol	T42.6	X41	X61	Y11	Y47.8

Ethenzamide	T39.0	X40	X60	Y10	Y45.1
Ether (vapor)	T41.0	X47	X67	Y17	Y48.0
- anesthetic	T41.0	X44	X64	Y14	Y48.0
- divinyl	T41.0	X44	X64	Y14	Y48.0
- ethyl (medicinal)	T41.0	X44	X64	Y14	Y48.0
--nonmedicinal	T52.8	X46	X66	Y16	
- petroleum - <i>see</i> Ligroin - solvent	T52.8	X46	X66	Y16	
Ethiazide	T50.2	X44	X64	Y14	Y54.3
Ethidium chloride (vapor)	T59.8	X46	X66	Y16	
Ethinamate	T42.6	X41	X61	Y11	Y47.8
Ethinylestradiol, ethinyloestradiol - with	T38.5	X44	X64	Y14	Y42.5
--levonorgestrel	T38.4	X44	X64	Y14	Y42.4
--norethisterone	T38.4	X44	X64	Y14	Y42.4
Ethiodized oil (¹³¹ I)	T50.8	X44	X64	Y14	Y57.5
Ethion	T60.0	X48	X68	Y18	
Ethionamide	T37.1	X44	X64	Y14	Y41.1
Ethioniamide	T37.1	X44	X64	Y14	Y41.1
Ethisterone	T38.5	X44	X64	Y14	Y42.5
Ethoheptazine	T40.4	X42	X62	Y12	Y45.0
Ethopropazine	T44.3	X43	X63	Y13	Y51.3
Ethosuximide	T42.2	X41	X61	Y11	Y46.0
Ethotoin	T42.0	X41	X61	Y11	Y46.2
Ethoxazurutoside	T46.9	X44	X64	Y14	Y52.9
2-Ethoxyethanol	T52.3	X46	X66	Y16	
Ethoxzolamide	T50.2	X44	X64	Y14	Y54.2
Ethyl					
- acetate	T52.8	X46	X66	Y16	
- alcohol	T51.0	X45	X65	Y15	
- aldehyde (vapor)	T59.8	X47	X67	Y17	
- - liquid	T52.8	X46	X66	Y16	
- aminobenzoate	T41.3	X44	X64	Y14	Y48.3
- aminophenothiazine	T43.3	X41	X61	Y11	Y49.3
- benzoate	T52.8	X46	X66	Y16	
- biscoumacetate	T45.5	X44	X64	Y14	Y44.2
- carbamate	T45.1	X44	X64	Y14	Y43.3
- carbinol	T51.3	X45	X65	Y15	
- carbonate	T52.8	X46	X66	Y16	
- chloride (anesthetic)	T41.0	X44	X64	Y14	Y48.0
--local	T49.4	X44	X64	Y14	Y56.4
-- solvent	T53.6	X46	X66	Y16	
- dibunate	T48.3	X44	X64	Y14	Y55.3

- dichloroarsine (vapor)	T57.0	X49	X69	Y19	
- ether (<i>see also</i> Ether)	T52.8	X46	X66	Y16	
- formate NEC (solvent)	T52.0	X46	X66	Y16	
- fumarate	T49.4	X44	X64	Y14	Y56.4
- hydroxyisobutyrate NEC (solvent)	T52.8	X46	X66	Y16	
- iodoacetate	T59.3	X47	X67	Y17	
- lactate NEC (solvent)	T52.8	X46	X66	Y16	
- loflazepate	T42.4	X41	X61	Y11	Y47.1
- mercuric chloride	T56.1	X49	X69	Y19	
- noradrenaline	T48.6	X44	X64	Y14	Y55.6
- oxybutyrate NEC (solvent)	T52.8	X46	X66	Y16	
Ethylene (gas)	T59.8	X47	X67	Y17	
- chlorohydrin	T52.8	X46	X66	Y16	
-- vapor	T53.6	X46	X66	Y16	
- dichloride	T52.8	X46	X66	Y16	
-- vapor	T53.6	X46	X66	Y16	
- dinitrate	T52.3	X46	X66	Y16	
- glycol(s)	T52.8	X46	X66	Y16	
--dinitrate	T52.3	X46	X66	Y16	
--monobutyl ether	T52.3	X46	X66	Y16	
- imine	T54.1	X49	X69	Y19	
- oxide (fumigant) (nonmedicinal)	T59.8	X47	X67	Y17	
--medicinal	T49.0	X44	X64	Y14	Y56.0
Ethylenediamine theophylline	T48.6	X44	X64	Y14	Y55.6
Ethylenediaminetetraacetic acid	T50.6	X44	X64	Y14	Y57.2
Ethylenedinitrilotetraacetate	T50.6	X44	X64	Y14	Y57.2
Ethylestrenol	T38.7	X44	X64	Y14	Y42.7
Ethylhydroxycellulose	T47.4	X44	X64	Y14	Y53.4
Ethylidene					
- chloride NEC	T53.6	X46	X66	Y16	
- diacetate	T60.3	X48	X68	Y18	
- dicoumarin	T45.5	X44	X64	Y14	Y44.2
- dicoumarol	T45.5	X44	X64	Y14	Y44.2
- diethyl ether	T52.0	X46	X66	Y16	
Ethylmorphine	T40.2	X42	X62	Y12	Y45.0
Ethylnorepinephrine	T48.6	X44	X64	Y14	Y55.6
Ethylparachlorophenoxyisobutyrate	T46.6	X44	X64	Y14	Y52.6
Ethynodiol	T38.4	X44	X64	Y14	Y42.4
- with mestranol diacetate	T38.4	X44	X64	Y14	Y42.4
Etidocaine	T41.3	X44	X64	Y14	Y48.3
Etidronate	T50.9	X44	X64	Y14	Y54.7

Etidronic acid (disodium salt)	T50.9	X44	X64	Y14	Y54.7
Etifoxine	T42.6	X41	X61	Y11	Y47.8
Etilefrine	T44.4	X43	X63	Y13	Y51.4
Etinodiol	T38.4	X44	X64	Y14	Y42.4
Etiroxate	T46.6	X44	X64	Y14	Y52.6
Etizolam	T42.4	X41	X61	Y11	Y47.1
Etodolac	T39.3	X40	X60	Y10	Y45.3
Etofamide	T37.3	X44	X64	Y14	Y41.3
Etofibrate	T46.6	X44	X64	Y14	Y52.6
Etofylline	T46.7	X44	X64	Y14	Y52.7
- clofibrate	T46.6	X44	X64	Y14	Y52.6
Etoglucid	T45.1	X44	X64	Y14	Y43.3
Etomidate	T41.1	X44	X64	Y14	Y48.1
Etomidoline	T44.3	X43	X63	Y13	Y51.3
Etoposide	T45.1	X44	X64	Y14	Y43.3
Etosalamide	T39.0	X40	X60	Y10	Y45.1
Etozolin	T50.1	X44	X64	Y14	Y54.4
Etretinate	T50.9	X44	X64	Y14	Y57.8
Etybenzatropine	T44.3	X43	X63	Y13	Y51.3
Etynodiol	T38.4	X44	X64	Y14	Y42.4
Eucaïne	T41.3	X44	X64	Y14	Y48.3
Eucalyptus oil	T49.7	X44	X64	Y14	Y56.7
Eucatropine	T49.5	X44	X64	Y14	Y56.5
Evans blue	T50.8	X44	X64	Y14	Y57.6
Exalamide	T49.0	X44	X64	Y14	Y56.0
Exhaust gas	T58	X47	X67	Y17	
Expectorant NEC	T48.4	X44	X64	Y14	Y55.4
Extended insulin zinc suspension	T38.3	X44	X64	Y14	Y42.3
Extrapyramidal antagonist NEC	T44.3	X43	X63	Y13	Y51.3
Eye drug NEC	T49.5	X44	X64	Y14	Y56.5

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
FAC (fluorouracil + doxorubicin + cyclophosphamide)	T45.1	X44	X64	Y14	Y43.3
Factor					
- I (fibrinogen)	T45.8	X44	X64	Y14	Y44.6
- III (thromboplastin)	T45.8	X44	X64	Y14	Y44.6
- VIII (antihemophilic factor) (concentrate)	T45.8	X44	X64	Y14	Y44.6

- IX complex	T45.7	X44	X64	Y14	Y44.3
--human	T45.8	X44	X64	Y14	Y44.6
Famotidine	T47.0	X44	X64	Y14	Y53.0
Fat suspension, intravenous	T50.9	X44	X64	Y14	Y57.8
Fazadinium bromide	T48.1	X44	X64	Y14	Y55.1
Febarbamate	T42.3	X41	X61	Y11	Y47.0
Fecal softener	T47.4	X44	X64	Y14	Y53.4
Fedrilate	T48.3	X44	X64	Y14	Y55.3
Felodipine	T46.1	X44	X64	Y14	Y52.1
Felypressin	T38.8	X44	X64	Y14	Y42.8
Femoxetine	T43.2	X41	X61	Y11	Y49.2
Fenalcomine	T46.3	X44	X64	Y14	Y52.3
Fenamisal	T37.1	X44	X64	Y14	Y41.1
Fenazone	T39.2	X40	X60	Y10	Y45.8
Fenbendazole	T37.4	X44	X64	Y14	Y41.4
Fenbufen	T39.3	X40	X60	Y10	Y45.2
Fenbutrazate	T50.5	X44	X64	Y14	Y57.0
Fenclofenac	T39.3	X40	X60	Y10	Y45.3
Fendiline	T46.1	X44	X64	Y14	Y52.1
Fenetylline	T43.6	X41	X61	Y11	Y49.7
Fenflumizole	T39.3	X40	X60	Y10	Y45.3
Fenfluramine	T50.5	X44	X64	Y14	Y57.0
Fenobarbital	T42.3	X41	X61	Y11	Y47.0
Fenofibrate	T46.6	X44	X64	Y14	Y52.6
Fenoprofen	T39.3	X40	X60	Y10	Y45.2
Fenoterol	T48.6	X44	X64	Y14	Y55.6
Fenoverine	T44.3	X43	X63	Y13	Y51.3
Fenoxazoline	T48.5	X44	X64	Y14	Y55.5
Fenproporex	T50.5	X44	X64	Y14	Y57.0
Fenquizone	T50.2	X44	X64	Y14	Y54.5
Fentanyl	T40.4	X42	X62	Y12	Y45.0
Fenthion	T60.0	X48	X68	Y18	
Fentiazac	T39.3	X40	X60	Y10	Y45.3
Fenticlor	T49.0	X44	X64	Y14	Y56.0
Fenylbutazone	T39.2	X40	X60	Y10	Y45.3
Feprazone	T39.2	X40	X60	Y10	Y45.8
Ferric - <i>see also</i> Iron					
- chloride	T45.4	X44	X64	Y14	Y44.0
- citrate	T45.4	X44	X64	Y14	Y44.0
- hydroxide					
--colloidal	T45.4	X44	X64	Y14	Y44.0

--polymaltose	T45.4	X44	X64	Y14	Y44.0
- pyrophosphate	T45.4	X44	X64	Y14	Y44.0
Ferritin	T45.4	X44	X64	Y14	Y44.0
Ferrocholate	T45.4	X44	X64	Y14	Y44.0
Ferrodextrane	T45.4	X44	X64	Y14	Y44.0
Ferropolimaler	T45.4	X44	X64	Y14	Y44.0
Ferrous - <i>see also</i> Iron					
- phosphate	T45.4	X44	X64	Y14	Y44.0
- salt	T45.4	X44	X64	Y14	Y44.0
--with folic acid	T45.4	X44	X64	Y14	Y44.0
Ferrovandium (fumes)	T59.8	X47	X67	Y17	
Ferrum - <i>see</i> Iron					
Fertilizers NEC	T65.8	X49	X69	Y19	
Fetoxilate	T47.6	X44	X64	Y14	Y53.6
Fiber, dietary	T47.4	X44	X64	Y14	Y53.4
Fibrinogen (human)	T45.8	X44	X64	Y14	Y44.6
Fibrinolysin (human)	T45.6	X44	X64	Y14	Y44.5
Fibrinolysis-affecting drug	T45.6	X44	X64	Y14	Y44.9
Fibrinolysis inhibitor NEC	T45.6	X44	X64	Y14	Y44.3
Fibrinolytic drug	T45.6	X44	X64	Y14	Y44.5
Filix mas	T37.4	X44	X64	Y14	Y41.4
Filtering cream	T49.3	X44	X64	Y14	Y56.3
Firedamp	T59.8	X47	X67	Y17	
Fish, noxious, nonbacterial	T61.2	X49	X69	Y19	
- shell	T61.2	X49	X69	Y19	
Flavine adenine dinucleotide	T45.2	X44	X64	Y14	Y57.7
Flavodic acid	T46.9	X44	X64	Y14	Y52.9
Flavoxate	T44.3	X43	X63	Y13	Y51.3
Flecainide	T46.2	X44	X64	Y14	Y52.2
Fleroxacin	T36.8	X44	X64	Y14	Y40.8
Floctafenine	T39.8	X40	X60	Y10	Y45.8
Flomoxef	T36.1	X44	X64	Y14	Y40.1
Flopropione	T44.3	X43	X63	Y13	Y51.3
Floxuridine	T45.1	X44	X64	Y14	Y43.3
Fluanisone	T43.4	X41	X61	Y11	Y49.4
Flubendazole	T37.4	X44	X64	Y14	
Fluclorolone acetone	T49.0	X44	X64	Y14	Y56.0
Flucloxacillin	T36.0	X44	X64	Y14	Y40.0
Fluconazole	T37.8	X44	X64	Y14	Y41.8
Flucytosine	T37.8	X44	X64	Y14	Y41.8
Fludeoxyglucose (¹⁸ F)	T50.8	X44	X64	Y14	Y57.6

Fludiazepam	T42.4	X41	X61	Y11	Y47.1
Fludrocortisone	T50.0	X44	X64	Y14	Y54.0
Fludroxycortide	T49.0	X44	X64	Y14	Y56.0
Flufenamic acid	T39.3	X40	X60	Y10	Y45.3
Fluindione	T45.5	X44	X64	Y14	Y44.2
Flumequine	T37.8	X44	X64	Y14	Y41.8
Flumetasone	T49.0	X44	X64	Y14	Y56.0
Flunarizine	T46.7	X44	X64	Y14	Y52.7
Flunidazole	T37.8	X44	X64	Y14	Y41.8
Flunisolide	T48.6	X44	X64	Y14	Y55.6
Flunitrazepam	T42.4	X41	X61	Y11	Y47.1
Flunoxaprofen	T39.3	X40	X60	Y10	Y45.3
Fluocinolone (acetone)	T49.0	X44	X64	Y14	Y56.0
Fluocinonide	T49.0	X44	X64	Y14	Y56.0
Fluocortin (butyl)	T49.0	X44	X64	Y14	Y56.0
Fluocortolone	T49.0	X44	X64	Y14	Y56.0
Fluopromazine	T43.3	X41	X61	Y11	Y49.3
Fluorescein	T50.8	X44	X64	Y14	Y57.6
Fluorhydrocortisone	T50.0	X44	X64	Y14	Y54.0
Fluoride (nonmedicinal) (pesticide) (sodium)	T60.8	X48	X68	Y18	
- medicinal NEC	T50.9	X44	X64	Y14	Y54.9
--dental use	T49.7	X44	X64	Y14	Y56.7
Fluorine (gas)	T59.5	X47	X67	Y17	
- salt - see Fluoride(s)					
Fluormetholone	T49.0	X44	X64	Y14	Y56.0
Fluoroacetate	T60.4	X48	X68	Y18	
Fluorocarbon monomer	T53.6	X46	X66	Y16	
Fluorocytosine	T37.8	X44	X64	Y14	Y41.8
Fluorometholone	T49.0	X44	X64	Y14	Y56.0
Fluorophosphate insecticide	T60.0	X48	X68	Y18	
Fluorosol	T46.3	X44	X64	Y14	Y52.3
Fluorouracil	T45.1	X44	X64	Y14	Y43.1
Fluorophenylalanine	T49.5	X44	X64	Y14	Y56.5
Fluoxetine	T43.2	X41	X61	Y11	Y49.2
Fluoxymesterone	T38.7	X44	X64	Y14	Y42.7
Flupenthixol	T43.4	X41	X61	Y11	Y49.4
Flupentixol	T43.4	X41	X61	Y11	Y49.4
Fluphenazine	T43.3	X41	X61	Y11	Y49.3
Fluprednidene	T49.0	X44	X64	Y14	Y56.0
Fluprednisolone	T38.0	X44	X64	Y14	Y42.0
Fluradoline	T39.8	X40	X60	Y10	Y45.8

Flurandrenolone	T49.0	X44	X64	Y14	Y56.0
Flurazepam	T42.4	X41	X61	Y11	Y47.1
Flurbiprofen	T39.3	X40	X60	Y10	Y45.2
Flurotyl	T43.2	X41	X61	Y11	Y49.2
Fluroxene	T41.0	X44	X64	Y14	Y48.0
Fluspirilene	T43.5	X41	X61	Y11	Y49.5
Flutamide	T38.6	X44	X64	Y14	Y42.6
Flutazolam	T42.4	X41	X61	Y11	Y47.1
Fluticasone propionate	T49.1	X44	X64	Y14	Y56.1
Flutoprazepam	T42.4	X41	X61	Y11	Y47.1
Flutropium bromide	T48.6	X44	X64	Y14	Y55.6
Fluvoxamine	T43.2	X41	X61	Y11	Y49.2
Folic acid	T45.8	X44	X64	Y14	Y44.1
- with ferrous salt	T45.2	X44	X64	Y14	Y44.1
- antagonist	T45.1	X44	X64	Y14	Y43.1
Folinic acid	T45.8	X44	X64	Y14	Y44.1
Folium stramoniae	T48.6	X44	X64	Y14	Y55.6
Follicle-stimulating hormone, human	T38.8	X44	X64	Y14	Y42.8
Folpet	T60.3	X48	X68	Y18	
Fominoben	T48.3	X44	X64	Y14	Y55.3
Food, foodstuffs, noxious, nonbacterial, NEC	T62.9	X49	X69	Y19	
Formaldehyde (solution), gas or vapor	T59.2	X47	X67	Y17	
Formalin (vapor)	T59.2	X47	X67	Y17	Y56.0
Formic acid	T54.2	X49	X69	Y19	
- vapor	T59.8	X47	X67	Y17	
Foscarnet sodium	T37.5	X44	X64	Y14	Y41.5
Fosfestrol	T38.5	X44	X64	Y14	Y42.5
Fosfomycin	T36.8	X44	X64	Y14	Y40.8
Fosfonet sodium	T37.5	X44	X64	Y14	Y41.5
Fosfosal	T39.0	X40	X60	Y10	Y45.1
Fosinopril	T46.4	X44	X64	Y14	Y52.4
- sodium	T46.4	X44	X64	Y14	Y52.4
Foxglove	T62.2	X49	X69	Y19	
Framycetin	T36.5	X44	X64	Y14	Y40.5
Frangula	T47.2	X44	X64	Y14	Y53.2
- extract	T47.2	X44	X64	Y14	Y53.2
Frei antigen	T50.8	X44	X64	Y14	Y57.6
Freon	T53.5	X46	X66	Y16	
Fructose	T50.3	X44	X64	Y14	Y54.6
Frusamide	T50.1	X44	X64	Y14	Y54.4
FSH	T38.8	X44	X64	Y14	Y42.8

Ftorafur	T45.1	X44	X64	Y14	Y43.1
Fuel					
- automobile	T52.0	X46	X66	Y16	
--exhaust gas, not in transit	T58	X47	X67	Y17	
--vapor NEC	T52.0	X46	X66	Y16	
- gas (domestic use)	T58	X47	X67	Y17	
- industrial, incomplete combustion	T58	X47	X67	Y17	
Fulminate of mercury	T56.1	X49	X69	Y19	
Fumagillin	T36.8	X44	X64	Y14	Y40.8
Fumaric acid	T49.4	X44	X64	Y14	Y56.4
Fumes (from)	T59.9	X47	X67	Y17	
- carbon monoxide	T58	X47	X67	Y17	
- charcoal (domestic use)	T58	X47	X67	Y17	
- coke (in domestic stoves, fireplaces)	T58	X47	X67	Y17	
- corrosive NEC	T59.8	X47	X67	Y17	
- ether - <i>see</i> Ether					
- lead - <i>see</i> Lead					
- metal - <i>see</i> Metals, or the specified metal					
- specified source NEC	T59.9	X47	X67	Y17	
Fumigant NEC	T60.9	X48	X68	Y18	
Fungi, noxious, used as food	T62.0	X49	X69	Y19	
Fungicide NEC (nonmedicinal)	T60.3	X48	X68	Y18	
Furazolidone	T37.8	X44	X64	Y14	Y41.8
Furazolium chloride	T49.0	X44	X64	Y14	Y56.0
Furfural	T52.8	X46	X66	Y16	
Furnace (coal burning) (domestic), gas from industrial	T58	X47	X67	Y17	
Furniture polish	T65.8	X49	X69	Y19	
Furosemide	T50.1	X44	X64	Y14	Y54.4
Fursultiamine	T45.2	X44	X64	Y14	Y57.7
Fusafungine	T36.8	X44	X64	Y14	Y40.8
Fusel oil (any) (amyl) (butyl) (propyl), vapor	T51.3	X45	X65	Y15	
Fusidate (ethanolamine) (sodium)	T36.8	X44	X64	Y14	Y40.8
Fusidic acid	T36.8	X44	X64	Y14	Y40.8
Fytic acid, nonasodium	T50.6	X44	X64	Y14	Y57.2

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
GABA	T43.8	X41	X61	Y11	Y49.8

Gabexate	T45.6	X44	X64	Y14	Y44.3
Gadopentetic acid	T50.8	X44	X64	Y14	Y57.5
Galactose	T50.3	X44	X64	Y14	Y54.6
Beta-Galactosidase	T47.5	X44	X64	Y14	Y53.5
Galantamine	T44.0	X43	X63	Y13	Y51.0
Gallamine (triethiodide)	T48.1	X44	X64	Y14	Y55.1
Gallium citrate	T50.9	X44	X64	Y14	Y54.7
Gallopamil	T46.1	X44	X64	Y14	Y52.1
Gamma globulin NEC	T50.9	X44	X64	Y14	Y59.3
Gamma-aminobutyric acid	T43.8	X41	X61	Y11	Y49.8
Gamma-benzene hexachloride (medicinal)	T49.0	X44	X64	Y14	Y56.0
- nonmedicinal, vapor	T53.6	X46	X66	Y16	
Gamma-BHC (medicinal)	T49.0	X44	X64	Y14	Y56.0
Ganciclovir (sodium)	T37.5	X44	X64	Y14	Y41.5
Ganglionic blocking drug NEC	T44.2	X43	X63	Y13	Y51.2
- specified NEC	T44.2	X43	X63	Y13	Y51.2
Ganja	T40.7	X42	X62	Y12	Y49.6
Gas	T59.9	X47	X67	Y17	
- acetylene	T59.8	X47	X67	Y17	
- air contaminants, source or type not specified	T59.9	X47	X67	Y17	
- anesthetic	T41.0	X44	X64	Y14	Y48.0
- blast furnace	T58	X47	X67	Y17	
- butane - <i>see</i> Butane					
- carbon monoxide	T58	X47	X67	Y17	
- chlorine	T59.4	X47	X67	Y17	
- coal	T58	X47	X67	Y17	
- cyanide	T57.3	X47	X67	Y17	
- dicyanogen	T65.0	X47	X67	Y17	
- domestic	T58	X47	X67	Y17	
- exhaust	T58	X47	X67	Y17	
- from utility (for cooking, heating, or lighting)	T58	X47	X67	Y17	
- from wood- or coal-burning stove or fireplace	T58	X47	X67	Y17	
- fuel (domestic use)	T58	X47	X67	Y17	
- garage	T58	X47	X67	Y17	
- hydrocarbon NEC	T59.8	X47	X67	Y17	
--liquefied - <i>see</i> Butane					
- hydrocyanic acid	T59.8	X47	X67	Y17	
- illuminating	T58	X47	X67	Y17	
- incomplete combustion, any	T58	X47	X67	Y17	
- kiln	T58	X47	X67	Y17	
- lacrimogenic	T59.3	X47	X67	Y17	

- liquefied petroleum - <i>see</i> Butane					
- marsh	T59.8	X47	X67	Y17	
- motor exhaust, not in transit	T58	X47	X67	Y17	
- mustard, not in war	T59.8	X47	X67	Y17	
- natural	T59.8	X47	X67	Y17	
- nerve, not in war	T59.9	X47	X67	Y17	
- oil	T52.0	X46	X66	Y16	
- producer	T58	X47	X67	Y17	
- propane - <i>see</i> Propane					
- refrigerant (chlorofluorocarbon)	T53.5	X47	X67	Y17	
--not chlorofluorocarbon	T59.8	X47	X67	Y17	
- sewer	T59.9	X47	X67	Y17	
- specified source NEC	T59.9	X47	X67	Y17	
- stove	T58	X47	X67	Y17	
- therapeutic	T41.5	X44	X64	Y14	Y48.5
- water	T58	X47	X67	Y17	
Gaseous substance - <i>see</i> Gas					
Gasolene, gasoline	T52.0	X46	X66	Y16	
- vapor	T52.0	X46	X66	Y16	
Gastrointestinal drug	T47.9	X44	X64	Y14	Y53.9
- biological	T47.8	X44	X64	Y14	Y53.8
- specified NEC	T47.8	X44	X64	Y14	Y53.8
Gefarnate	T44.3	X43	X63	Y13	Y51.3
Gemeprost	T48.0	X44	X64	Y14	Y55.0
Gemfibrozil	T46.6	X44	X64	Y14	Y52.6
Gentamicin	T36.5	X44	X64	Y14	Y40.5
Gentian	T47.5	X44	X64	Y14	Y53.5
- violet	T49.0	X44	X64	Y14	Y56.0
Gepefrine	T44.4	X43	X63	Y13	Y51.4
Gestonorone caproate	T38.5	X44	X64	Y14	Y42.5
Ginger	T47.5	X44	X64	Y14	Y53.5
- jamaica	T62.2	X49	X69	Y19	
Gitalin	T46.0	X44	X64	Y14	Y52.0
- amorphous	T46.0	X44	X64	Y14	Y52.0
Gitaloxin	T46.0	X44	X64	Y14	Y52.0
Glafenine	T39.8	X40	X60	Y10	Y45.8
Glibenclamide	T38.3	X44	X64	Y14	Y42.3
Glibornuride	T38.3	X44	X64	Y14	Y42.3
Gliclazide	T38.3	X44	X64	Y14	Y42.3
Glimidine	T38.3	X44	X64	Y14	Y42.3
Glipizide	T38.3	X44	X64	Y14	Y42.3

Gliquidone	T38.3	X44	X64	Y14	Y42.3
Glisolamide	T38.3	X44	X64	Y14	Y42.3
Glisoxepide	T38.3	X44	X64	Y14	Y42.3
Globin zinc insulin	T38.3	X44	X64	Y14	Y42.3
Globulin					
- antilymphocytic	T50.9	X44	X64	Y14	Y59.3
- antirhesus	T50.9	X44	X64	Y14	Y59.3
- antivenin	T50.9	X44	X64	Y14	Y59.3
- antiviral	T50.9	X44	X64	Y14	Y59.3
Glucagon	T38.3	X44	X64	Y14	Y42.3
Glucametacin	T39.3	X40	X60	Y10	Y45.3
Glucocorticoid	T38.0	X44	X64	Y14	Y42.0
Glucocorticosteroid	T38.0	X44	X64	Y14	Y42.0
Gluconic acid	T50.9	X44	X64	Y14	Y43.5
Glucosamine sulfate	T39.4	X40	X60	Y10	Y45.4
Glucose	T50.3	X44	X64	Y14	Y54.6
- with sodium chloride	T50.3	X44	X64	Y14	Y54.6
Glucuro lactone	T47.8	X44	X64	Y14	Y53.8
Glue NEC	T52.8	X49	X69	Y19	
Glutamic acid	T47.5	X44	X64	Y14	Y53.5
Glutaral (medicinal)	T49.0	X44	X64	Y14	Y56.0
- nonmedicinal	T65.8	X49	X69	Y19	
Glutaraldehyde (nonmedicinal)	T65.8	X49	X69	Y19	
- medicinal	T49.0	X44	X64	Y14	Y56.0
Glutathione	T50.6	X44	X64	Y14	Y57.2
Glutethimide	T42.6	X41	X61	Y11	Y47.8
Glyburide	T38.3	X44	X64	Y14	Y42.3
Glycerin	T47.4	X44	X64	Y14	Y53.4
Glycerol	T47.4	X44	X64	Y14	Y53.4
- borax	T49.6	X44	X64	Y14	Y56.6
- intravenous	T50.3	X44	X64	Y14	Y54.6
- iodinated	T48.4	X44	X64	Y14	Y55.4
Glycerophosphate	T50.9	X44	X64	Y14	Y57.8
Glyceryl					
- guaiacolate	T48.4	X44	X64	Y14	Y55.4
- nitrate	T46.3	X44	X64	Y14	Y52.3
- trinitrate	T46.3	X44	X64	Y14	Y52.3
Glycypyramide	T38.3	X44	X64	Y14	Y42.3
Glycobiarsol	T37.3	X44	X64	Y14	Y41.3
Glycols (ether)	T52.3	X46	X66	Y16	
Glyconiazide	T37.1	X44	X64	Y14	Y41.1

Glycopyrrolate	T44.3	X43	X63	Y13	Y51.3
Glycopyrronium	T44.3	X43	X63	Y13	Y51.3
- bromide	T44.3	X43	X63	Y13	Y51.3
Glycoside, cardiac-stimulant	T46.0	X44	X64	Y14	Y52.0
Glycyclamide	T38.3	X44	X64	Y14	Y42.3
Glycyrrhiza extract	T48.4	X44	X64	Y14	Y55.4
Glycyrrhizic acid	T48.4	X44	X64	Y14	Y55.4
Glycyrrhizinate potassium	T48.4	X44	X64	Y14	Y55.4
Glymidine sodium	T38.3	X44	X64	Y14	Y42.3
Glyphosate	T60.3	X48	X68	Y18	
Glyphylline	T48.6	X44	X64	Y14	Y55.6
Gold					
- colloidal (¹⁹⁸ Au)	T45.1	X44	X64	Y14	Y43.3
- salts	T39.4	X40	X60	Y10	Y45.4
Golden sulfide of antimony	T56.8	X49	X69	Y19	
Gonadorelin	T38.8	X44	X64	Y14	Y42.8
Gonadotrophin	T38.8	X44	X64	Y14	Y42.8
- chorionic	T38.8	X44	X64	Y14	Y42.8
- serum	T38.8	X44	X64	Y14	Y42.8
Goserelin	T45.1	X44	X64	Y14	Y43.3
Grain alcohol	T51.0	X45	X65	Y15	
Gramicidin	T49.0	X44	X64	Y14	Y56.0
Granisetron	T45.0	X44	X64	Y14	Y43.0
Grease	T65.8	X49	X69	Y19	
Griseofulvin	T36.7	X44	X64	Y14	Y40.7
Guacetisal	T39.0	X40	X60	Y10	Y45.1
Guaiacol derivatives	T48.4	X44	X64	Y14	Y55.4
Guaifenesin	T48.4	X44	X64	Y14	Y55.4
Guaimesal	T48.4	X44	X64	Y14	Y55.4
Guaiphenesin	T48.4	X44	X64	Y14	Y55.4
Guamecycline	T36.4	X44	X64	Y14	Y40.4
Guanabenz	T46.5	X44	X64	Y14	Y52.5
Guanacline	T46.5	X44	X64	Y14	Y52.5
Guanadrel	T46.5	X44	X64	Y14	Y52.5
Guanethidine	T46.5	X44	X64	Y14	Y52.5
Guanfacine	T46.5	X44	X64	Y14	Y52.5
Guano	T65.8	X49	X69	Y19	
Guanochlor	T46.5	X44	X64	Y14	Y52.5
Guanoclor	T46.5	X44	X64	Y14	Y52.5
Guanoxabenz	T46.5	X44	X64	Y14	Y52.5
Guanoxan	T46.5	X44	X64	Y14	Y52.5

Guar gum (medicinal)	T46.6	X44	X64	Y14	Y52.6
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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Hachimycin	T36.7	X44	X64	Y14	Y40.7
Hair					
- dye	T49.4	X44	X64	Y14	Y56.4
- preparation NEC	T49.4	X44	X64	Y14	Y56.4
Halazepam	T42.4	X41	X61	Y11	Y47.1
Halcinolone	T49.0	X44	X64	Y14	Y56.0
Halcinonide	T49.0	X44	X64	Y14	Y56.0
Hallucinogen NEC	T40.9	X42	X62	Y12	Y49.6
Halofantrine	T37.2	X44	X64	Y14	Y41.2
Halofenate	T46.6	X44	X64	Y14	Y52.6
Halometasone	T49.0	X44	X64	Y14	Y56.0
Haloperidol	T43.4	X41	X61	Y11	Y49.4
Haloprogin	T49.0	X44	X64	Y14	Y56.0
Halothane	T41.0	X44	X64	Y14	Y48.0
Haloxazolam	T42.4	X41	X61	Y11	Y47.1
Halquinols	T49.0	X44	X64	Y14	Y56.0
Hamamelis	T49.2	X44	X64	Y14	Y56.2
Haptendextran	T45.8	X44	X64	Y14	Y44.7
Hartmann's solution	T50.3	X44	X64	Y14	Y54.6
Hashish	T40.7	X42	X62	Y12	Y49.6
HCB	T60.3	X48	X68	Y18	
HCH	T53.6	X46	X66	Y16	
- medicinal	T49.0	X44	X64	Y14	Y56.0
HCN	T57.3	X48	X68	Y18	
Heavy metal antidote	T45.8	X44	X64	Y14	Y43.8
Helium (nonmedicinal) NEC	T59.8	X47	X67	Y17	
- medicinal	T48.7	X44	X64	Y14	Y55.7
Hematin	T45.8	X44	X64	Y14	Y44.9
Hematinic preparation	T45.8	X44	X64	Y14	Y44.1
Hematological agent	T45.9	X44	X64	Y14	Y44.9
- specified NEC	T45.8	X44	X64	Y14	Y44.9
Hemlock	T62.2	X49	X69	Y19	
Hemostatic	T49.4	X44	X64	Y14	Y56.4
- drug, systemic	T45.7	X44	X64	Y14	Y44.3
Hemostyptic	T49.4	X44	X64	Y14	Y56.4

Heparin (sodium)	T45.5	X44	X64	Y14	Y44.2
- action reverser	T45.7	X44	X64	Y14	Y44.3
Heparin-fraction	T45.5	X44	X64	Y14	Y44.2
Heparinoid (systemic)	T45.5	X44	X64	Y14	Y44.2
Hepatic secretion stimulant	T47.8	X44	X64	Y14	Y53.8
Hepatitis B					
- immune globulin	T50.9	X44	X64	Y14	Y59.3
- vaccine	T50.9	X44	X64	Y14	Y59.0
Hepronicate	T46.7	X44	X64	Y14	Y52.7
Heptabarb	T42.3	X41	X61	Y11	Y47.0
Heptabarbitone	T42.3	X41	X61	Y11	Y47.0
Heptachlor	T60.1	X48	X68	Y18	
Heptaminol	T46.3	X44	X64	Y14	Y52.3
Herbicide NEC	T60.3	X48	X68	Y18	
Heroin	T40.1	X42	X62	Y12	Y45.0
Hesperidin	T46.9	X44	X64	Y14	Y52.9
Hetacillin	T36.0	X44	X64	Y14	Y40.0
Hetastarch	T45.8	X44	X64	Y14	Y44.7
HETP	T60.0	X48	X68	Y18	
Hexachlorobenzene (vapor)	T60.3	X48	X68	Y18	
Hexachlorocyclohexane	T53.6	X46	X66	Y16	
Hexachlorophene	T49.0	X44	X64	Y14	Y56.0
Hexadiline	T46.3	X44	X64	Y14	Y52.3
Hexadylamine	T46.3	X44	X64	Y14	Y52.3
Hexaethyl tetraphosphate	T60.0	X48	X68	Y18	
Hexafluorenium bromide	T48.1	X44	X64	Y14	Y55.1
Hexafluorodiethyl ether	T43.2	X41	X61	Y11	Y49.2
Hexafluronium (bromide)	T48.1	X44	X64	Y14	Y55.1
Hexahydrobenzol	T52.8	X46	X66	Y16	
Hexahydroresol(s)	T51.8	X45	X65	Y15	
- arsenide	T57.0	X49	X69	Y19	
- arseniurated	T57.0	X49	X69	Y19	
- cyanide	T57.3	X49	X69	Y19	
- - gas	T59.8	X47	X67	Y17	
- fluoride (liquid)	T57.8	X49	X69	Y19	
-- vapor	T59.8	X47	X67	Y17	
- phophorated	T60.0	X48	X68	Y18	
- sulfate	T57.8	X49	X69	Y19	
- sulfide (gas)	T59.6	X47	X67	Y17	
--arseniurated	T57.0	X49	X69	Y19	
- sulfurated	T57.8	X49	X69	Y19	

Hexahydrophenol	T51.8	X45	X65	Y15	
Hexamethonium bromide	T44.2	X43	X63	Y13	Y51.2
Hexamethylene	T52.8	X46	X66	Y16	
Hexamethylmelamine	T45.1	X44	X64	Y14	Y43.3
Hexamidine	T49.0	X44	X64	Y14	Y56.0
Hexamine (mandelate)	T37.8	X44	X64	Y14	Y41.8
Hexanone, 2-hexanone	T52.4	X46	X66	Y16	
Hexapropymate	T42.6	X41	X61	Y11	Y47.8
Hexasonium iodide	T44.3	X43	X63	Y13	Y51.3
Hexcarbacholine bromide	T48.1	X44	X64	Y14	Y55.1
Hexemal	T42.3	X41	X61	Y11	Y47.0
Hexestrol	T38.5	X44	X64	Y14	Y42.5
Hexetidine	T37.8	X44	X64	Y14	Y41.8
Hexobarbital	T42.3	X41	X61	Y11	Y47.0
- rectal	T41.2	X44	X64	Y14	Y48.2
- sodium	T41.1	X44	X64	Y14	Y48.1
Hexobendine	T46.3	X44	X64	Y14	Y52.3
Hexocyclium	T44.3	X43	X63	Y13	Y51.3
- metilsulfate	T44.3	X43	X63	Y13	Y51.3
Hexone	T52.4	X46	X66	Y16	
Hexoprenaline	T48.6	X44	X64	Y14	Y55.6
Hexylcaine	T41.3	X44	X64	Y14	Y48.3
Hexylresorcinol	T52.2	X46	X66	Y16	
HGH (human growth hormone)	T38.8	X44	X64	Y14	Y42.8
Histamine (phosphate)	T50.8	X44	X64	Y14	Y57.6
Histoplasmin	T50.8	X44	X64	Y14	Y57.6
Homatropine	T44.3	X43	X63	Y13	Y51.3
- methylbromide	T44.3	X43	X63	Y13	Y51.3
Homochlorcyclizine	T45.0	X44	X64	Y14	Y43.0
Homosalate	T49.3	X44	X64	Y14	Y56.3
Hormone NEC	T38.8	X44	X64	Y14	Y42.8
- androgenic	T38.7	X44	X64	Y14	Y42.7
- anterior pituitary NEC	T38.8	X44	X64	Y14	Y42.8
- antidiuretic	T38.8	X44	X64	Y14	Y42.8
- cancer therapy	T45.1	X44	X64	Y14	Y43.3
- luteinizing	T38.8	X44	X64	Y14	Y42.8
- ovarian	T38.5	X44	X64	Y14	Y42.5
- oxytocic	T48.0	X44	X64	Y14	Y55.0
- pituitary (posterior) NEC	T38.8	X44	X64	Y14	Y42.8
- thyroid	T38.1	X44	X64	Y14	Y42.1
Horse anti-human lymphocytic serum	T50.9	X44	X64	Y14	Y59.3

Human					
- albumin	T45.8	X44	X64	Y14	Y44.6
- growth hormone (HGH)	T38.8	X44	X64	Y14	Y42.8
- immune serum	T50.9	X44	X64	Y14	Y59.3
Hyaluronidase	T45.3	X44	X64	Y14	Y43.6
Hydantoin derivative NEC	T42.0	X41	X61	Y11	Y46.2
Hydralazine	T46.5	X44	X64	Y14	Y52.5
Hydrargaphen	T49.0	X44	X64	Y14	Y56.0
Hydrargyri aminochloridum	T49.0	X44	X64	Y14	Y56.0
Hydrastine	T48.2	X44	X64	Y14	Y55.2
Hydrazine	T54.1	X49	X69	Y19	
- monoamine oxidase inhibitors	T43.1	X41	X61	Y11	Y49.1
Hydrazoic acid, azides	T54.2	X49	X69	Y19	
Hydriodic acid	T48.4	X44	X64	Y14	Y55.4
Hydrochloric acid (liquid)	T54.2	X49	X69	Y19	
- medicinal (digestant)	T47.5	X44	X64	Y14	Y53.5
- vapor	T59.8	X47	X67	Y17	
Hydrochlorothiazide	T50.2	X44	X64	Y14	Y54.3
Hydrocodone	T40.2	X42	X62	Y12	Y45.0
Hydrocortisone (derivatives)	T49.0	X44	X64	Y14	Y56.0
- aceponate	T49.0	X44	X64	Y14	Y56.0
Hydrocyanic acid (liquid)	T57.3	X49	X69	Y19	
- gas	T65.0	X47	X67	Y17	
Hydroflumethiazide	T50.2	X44	X64	Y14	Y54.3
Hydrofluoric acid (liquid)	T54.2	X49	X69	Y19	
- vapor	T59.8	X47	X67	Y17	
Hydrogen	T59.8	X47	X67	Y17	
- chloride	T57.8	X49	X69	Y19	
- cyanide (gas)	T57.3	X48	X68	Y18	
- fluoride	T59.5	X47	X67	Y17	
- peroxide	T49.0	X44	X64	Y14	Y56.0
- sulfide	T59.6	X47	X67	Y17	
Hydromethylpyridine	T46.7	X44	X64	Y14	Y52.7
Hydromorphone	T40.2	X42	X62	Y12	Y45.0
Hydroquinidine	T46.2	X44	X64	Y14	Y52.2
Hydroquinone	T52.2	X46	X66	Y16	
- vapor	T59.8	X47	X67	Y17	
Hydrosulfuric acid (gas)	T59.8	X47	X67	Y17	
Hydrotalcite	T47.1	X44	X64	Y14	Y53.1
Hydrous wool fat	T49.3	X44	X64	Y14	Y56.3
Hydroxide, caustic	T54.3	X49	X69	Y19	

Hydroxocobalamin	T45.8	X44	X64	Y14	Y44.1
Hydroxyamfetamine	T49.5	X44	X64	Y14	Y56.5
Hydroxyamphetamine	T49.5	X44	X64	Y14	Y56.5
Hydroxycarbamide	T45.1	X44	X64	Y14	Y43.3
Hydroxychloroquine	T37.8	X44	X64	Y14	Y41.8
Hydroxyestrone	T38.5	X44	X64	Y14	Y42.5
Hydroxymethylpentanone	T52.4	X46	X66	Y16	
Hydroxyprogesterone	T38.5	X44	X64	Y14	Y42.5
- caproate	T38.5	X44	X64	Y14	Y42.5
Hydroxyquinoline (derivatives) NEC	T37.8	X44	X64	Y14	Y41.8
Hydroxystilbamidine	T37.3	X44	X64	Y14	Y41.3
Hydroxytoluene (nonmedicinal)	T54.0	X49	X69	Y19	
- medicinal	T49.0	X44	X64	Y14	Y56.0
Hydroxyurea	T45.1	X44	X64	Y14	Y43.3
Hydroxyzine	T43.5	X41	X61	Y11	Y49.5
Hyoscine	T44.3	X43	X63	Y13	Y51.3
Hyoscyamine	T44.3	X43	X63	Y13	Y51.3
Hyoscyamus	T44.3	X43	X63	Y13	Y51.3
- dry extract	T44.3	X43	X63	Y13	Y51.3
Hypnotic	T42.7	X41	X61	Y11	Y47.9
- anticonvulsant	T42.7	X41	X61	Y11	Y47.5
- specified NEC	T42.6	X41	X61	Y11	Y47.8
Hypochlorite	T49.0	X44	X64	Y14	Y56.0
Hypophysis, posterior	T38.8	X44	X64	Y14	Y42.8
Hypotensive NEC	T46.5	X44	X64	Y14	Y52.5
Hypromellose	T49.5	X44	X64	Y14	Y56.5

I

Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Ibacinabine	T37.5	X44	X64	Y14	Y41.5
Ibopamine	T44.9	X43	X63	Y13	Y51.9
Ibufenac	T39.3	X40	X60	Y10	Y45.3
Ibuprofen	T39.3	X40	X60	Y10	Y45.2
Ibuproxam	T39.3	X40	X60	Y10	Y45.3
Ibuterol	T48.6	X44	X64	Y14	Y55.6
Ichthammol	T49.0	X44	X64	Y14	Y56.0
Idarubicin	T45.1	X44	X64	Y14	Y43.3
Idoxuridine	T37.5	X44	X64	Y14	Y41.5
Idrocilamide	T42.8	X41	X61	Y11	Y46.8

Ifenprodil	T46.7	X44	X64	Y14	Y52.7
Ifosfamide	T45.1	X44	X64	Y14	Y43.3
Illuminating gas	T58	X47	X67	Y17	
Iloprost	T46.7	X44	X64	Y14	Y52.7
Imidazole-4-carboxamide	T45.1	X44	X64	Y14	Y43.3
Iminostilbene	T42.1	X41	X61	Y11	Y46.4
Imipenem	T36.0	X44	X64	Y14	Y40.0
Imipramine	T43.0	X41	X61	Y11	Y49.0
Imipraminoxide	T43.0	X41	X61	Y11	Y49.0
Immune					
- globulin	T50.9	X44	X64	Y14	Y59.3
- serum globulin	T50.9	X44	X64	Y14	Y59.3
Immunoglobulin human (intravenous) (normal)	T50.9	X44	X64	Y14	Y59.3
- unmodified	T50.9	X44	X64	Y14	Y59.3
Immunological agent	T50.9	X44	X64	Y14	Y59.9
- specified NEC	T50.9	X44	X64	Y14	Y59.8
Immunosuppressive drug	T45.1	X44	X64	Y14	Y43.4
Indalpine	T43.2	X41	X61	Y11	Y49.2
Indanazoline	T48.5	X44	X64	Y14	Y55.5
Indapamide	T46.5	X44	X64	Y14	Y52.5
Indendione (derivatives)	T45.5	X44	X64	Y14	Y44.2
Indenolol	T44.7	X43	X63	Y13	Y51.7
Indian hemp	T40.7	X42	X62	Y12	Y49.6
Indigo carmine	T50.8	X44	X64	Y14	Y57.6
Indobufen	T45.5	X44	X64	Y14	Y44.4
Indocyanine green	T50.8	X44	X64	Y14	Y57.6
Indometacin	T39.3	X40	X60	Y10	Y45.3
Indomethacin	T39.3	X40	X60	Y10	Y45.3
- farnesil	T39.4	X40	X60	Y10	Y45.4
Indoramin	T44.6	X43	X63	Y13	Y51.6
Influenza vaccine	T50.9	X44	X64	Y14	Y59.0
Ingested substance NEC	T65.9	X49	X69	Y19	
INH	T37.1	X44	X64	Y14	Y41.1
Inhibitor					
- angio-tensin-converting enzyme	T46.4	X44	X64	Y14	Y52.4
- carbonic-anhydrase	T50.2	X44	X64	Y14	Y54.2
- fibrinolysis	T45.6	X44	X64	Y14	Y44.3
- monoamine oxidase NEC	T43.1	X41	X61	Y11	Y49.1
- - hydrazine	T43.1	X41	X61	Y11	Y49.1
- postsynaptic	T43.8	X41	X61	Y11	Y49.8
- prothrombin synthesis	T45.5	X44	X64	Y14	Y44.2

- selective serotonin reuptake inhibitor Inosine pranobex	T43.2	X41	X61	Y11	Y49.2
Inositol	T50.9	X44	X64	Y14	Y57.1
- nicotinate	T46.7	X44	X64	Y14	Y52.7
Insect (sting), venomous	T63.4				
Insecticide NEC	T60.9	X48	X68	Y18	
- carbamate	T60.0	X48	X68	Y18	
- mixed	T60.9	X48	X68	Y18	
- organochlorine	T60.1	X48	X68	Y18	
- organophosphorus	T60.0	X48	X68	Y18	
Insulin NEC	T38.3	X44	X64	Y14	Y42.3
- defalan	T38.3	X44	X64	Y14	Y42.3
- human	T38.3	X44	X64	Y14	Y42.3
- injection, soluble	T38.3	X44	X64	Y14	Y42.3
--biphasic	T38.3	X44	X64	Y14	Y42.3
- intermediate acting	T38.3	X44	X64	Y14	Y42.3
- protamine zinc	T38.3	X44	X64	Y14	Y42.3
- slow acting	T38.3	X44	X64	Y14	Y42.3
- zinc					
--protamine injection	T38.3	X44	X64	Y14	Y42.3
--suspension (amorphous) (crystalline)	T38.3	X44	X64	Y14	Y42.3
Interferon (alpha) (beta) (gamma)	T37.5	X44	X64	Y14	Y41.5
Intestinal motility control drug	T47.6	X44	X64	Y14	Y53.6
- biological	T47.8	X44	X64	Y14	Y53.8
Intravenous - amino acids	T50.9	X44	X64	Y14	Y57.8
- fat suspension	T50.9	X44	X64	Y14	Y57.8
Inulin	T50.8	X44	X64	Y14	Y57.6
Invert sugar	T50.3	X44	X64	Y14	Y54.6
Iobenzamic acid	T50.8	X44	X64	Y14	Y57.5
Iocarmic acid	T50.8	X44	X64	Y14	Y57.5
Iocetamic acid	T50.8	X44	X64	Y14	Y57.5
Iodamide	T50.8	X44	X64	Y14	Y57.5
Iodinated - contrast medium	T50.8	X44	X64	Y14	Y57.5
- glycerol	T48.4	X44	X64	Y14	Y55.4
- human serum albumin (¹³¹ I)	T50.8	X44	X64	Y14	Y57.6
Iodine (antiseptic, external) (tincture) NEC	T49.0	X44	X64	Y14	Y56.0
- solution	T49.0	X44	X64	Y14	Y56.0
- 125	T50.8	X44	X64	Y14	Y57.6
- 131	T50.8	X44	X64	Y14	Y57.6
Iodipamide	T50.8	X44	X64	Y14	Y57.5
Iodized (poppy seed) oil	T50.8	X44	X64	Y14	Y57.5

Iodochlorhydroxyquinoline	T37.8	X44	X64	Y14	Y41.8
Iodocholesterol (¹³¹ I)	T50.8	X44	X64	Y14	Y57.6
Iodoform	T49.0	X44	X64	Y14	Y56.0
Iodohippuric acid	T50.8	X44	X64	Y14	Y57.5
Iodophthalein (sodium)	T50.8	X44	X64	Y14	Y57.6
Iodopyracet	T50.8	X44	X64	Y14	Y57.6
Iodoquinol	T37.8	X44	X64	Y14	Y41.8
Iodoxamic acid	T50.8	X44	X64	Y14	Y57.5
Iofendylate	T50.8	X44	X64	Y14	Y57.5
Ioglycamic acid	T50.8	X44	X64	Y14	Y57.5
Iohexol	T50.8	X44	X64	Y14	Y57.5
Ion exchange resin					
- anion	T47.8	X44	X64	Y14	Y53.8
- cation	T50.3	X44	X64	Y14	Y54.6
- cholestyramine	T46.6	X44	X64	Y14	Y52.6
- intestinal	T47.8	X44	X64	Y14	Y53.8
Iopamidol	T50.8	X44	X64	Y14	Y57.5
Iopanoic acid	T50.8	X44	X64	Y14	Y57.5
Iophenoic acid	T50.8	X44	X64	Y14	Y57.5
Iopodate, sodium	T50.8	X44	X64	Y14	Y57.5
Iopodic acid	T50.8	X44	X64	Y14	Y57.5
Iopromide	T50.8	X44	X64	Y14	Y57.5
Iopydol	T50.8	X44	X64	Y14	Y57.5
Iotalamic acid	T50.8	X44	X64	Y14	Y57.5
Iothalamate	T50.8	X44	X64	Y14	Y57.5
Iotrol	T50.8	X44	X64	Y14	Y57.5
Iotrolan	T50.8	X44	X64	Y14	Y57.5
Iotroxate	T50.8	X44	X64	Y14	Y57.5
Iotroxic acid	T50.8	X44	X64	Y14	Y57.5
Ioversol	T50.8	X44	X64	Y14	Y57.6
Ioxaglate	T50.8	X44	X64	Y14	Y57.5
Ioxaglic acid	T50.8	X44	X64	Y14	Y57.5
Ioxitalamic acid	T50.8	X44	X64	Y14	Y57.5
Ipecacuanha, ipecac	T48.4	X44	X64	Y14	Y55.4
Ipodate, calcium	T50.8	X44	X64	Y14	Y57.5
Ipratropium (bromide)	T48.6	X44	X64	Y14	Y55.6
Ipriflavone	T46.3	X44	X64	Y14	Y52.3
Iprindole	T43.0	X41	X61	Y11	Y49.0
Iproclozide	T43.1	X41	X61	Y11	Y49.1
Iprofenin	T50.8	X44	X64	Y14	Y57.6
Iproheptine	T49.2	X44	X64	Y14	Y56.2

Iproniazid	T43.1	X41	X61	Y11	Y49.1
Iproplatin	T45.1	X44	X64	Y14	Y43.3
Iproveratril	T46.1	X44	X64	Y14	Y52.1
Iron (compounds) (medicinal) NEC	T45.4	X44	X64	Y14	Y44.0
- ammonium	T45.4	X44	X64	Y14	Y44.0
- dextran injection	T45.4	X44	X64	Y14	Y44.0
- nonmedicinal	T56.8	X49	X69	Y19	
- salts	T45.4	X44	X64	Y14	Y44.0
- sorbitex	T45.4	X44	X64	Y14	Y44.0
- sorbitol citric acid complex	T45.4	X44	X64	Y14	Y44.0
Irrigating fluid (vaginal)	T49.8	X44	X64	Y14	Y56.8
- eye	T49.5	X44	X64	Y14	Y56.5
Isepamicin	T36.5	X44	X64	Y14	Y40.5
Isoaminile (citrate)	T48.3	X44	X64	Y14	Y55.3
Isobenzan	T60.1	X48	X68	Y18	
Isobutyl acetate	T52.8	X46	X66	Y16	
Isocarboxazid	T43.1	X41	X61	Y11	Y49.1
Isoconazole	T49.0	X44	X64	Y14	Y56.0
Isocyanate	T65.0	X49	X69	Y19	
Isoetarine	T48.6	X44	X64	Y14	Y55.6
Isoethadione	T42.2	X41	X61	Y11	Y46.1
Isoflurane	T41.0	X44	X64	Y14	Y48.0
Isoflurophate	T44.0	X43	X63	Y13	Y51.0
Isomaltose, ferric complex	T45.4	X44	X64	Y14	Y44.0
Isometheptene	T44.3	X43	X63	Y13	Y51.3
Isoniazid	T37.1	X44	X64	Y14	Y41.1
- with					
--rifampicin	T36.6	X44	X64	Y14	Y40.6
--thioacetazone	T37.1	X44	X64	Y14	Y41.1
Isonicotinic acid hydrazide	T37.1	X44	X64	Y14	Y41.1
Isonipecaine	T40.4	X42	X62	Y12	Y45.0
Isonixin	T39.3	X40	X60	Y10	Y45.3
Isophorone	T65.8	X49	X69	Y19	
Isophosphamide	T45.1	X44	X64	Y14	Y43.3
Isoprenaline	T48.6	X44	X64	Y14	Y55.6
Isopromethazine	T43.3	X41	X61	Y11	Y49.3
Isopropamide	T44.3	X43	X63	Y13	Y51.3
- iodide	T44.3	X43	X63	Y13	Y51.3
Isopropanol	T51.2	X45	X65	Y15	
Isopropyl					
- acetate	T52.8	X46	X66	Y16	

- alcohol	T51.2	X45	X65	Y15	
--medicinal	T49.4	X44	X64	Y14	Y56.4
- ether	T52.8	X46	X66	Y16	
Isopropylaminophenazone	T39.2	X40	X60	Y10	Y45.8
Isoproterenol	T48.6	X44	X64	Y14	Y55.6
Isosorbide dinitrate	T46.3	X44	X64	Y14	Y52.3
Isothipendyl	T45.0	X44	X64	Y14	Y43.0
Isotretinoin	T50.9	X44	X64	Y14	Y57.8
Isoxicam	T39.3	X40	X60	Y10	Y45.3
Isoxsuprine	T46.7	X44	X64	Y14	Y52.7
Ispagula	T47.4	X44	X64	Y14	Y53.4
- husk	T47.4	X44	X64	Y14	Y53.4
Isradipine	T46.1	X44	X64	Y14	Y52.1
Itraconazole	T37.8	X44	X64	Y14	Y41.8
Itramin tosilate	T46.3	X44	X64	Y14	Y52.3
Ivermectin	T37.4	X44	X64	Y14	Y41.4
Izoniazid	T37.1	X44	X64	Y14	Y41.1
- with thioacetazone	T37.1	X44	X64	Y14	Y41.1

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Jalap	T47.2	X44	X64	Y14	Y53.2
Jamaica ginger	T62.2	X49	X69	Y19	
Jimson weed (stramonium)	T62.2	X49	X69	Y19	
Josamycin	T36.3	X44	X64	Y14	Y40.3
Juniper tar	T49.1	X44	X64	Y14	Y56.1

K

Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Kallidinogenase	T46.7	X44	X64	Y14	Y52.7
Kallikrein	T46.7	X44	X64	Y14	Y52.7
Kanamycin	T36.5	X44	X64	Y14	Y40.5
Kaolin	T47.6	X44	X64	Y14	Y53.6
- light	T47.6	X44	X64	Y14	Y53.6
Kebuzone	T39.2	X40	X60	Y10	Y45.8
Kelevan	T60.1	X48	X68	Y18	
Keratolytic drug NEC	T49.4	X44	X64	Y14	Y56.4

- anthracene	T49.4	X44	X64	Y14	Y56.4
Keratoplastic NEC	T49.4	X44	X64	Y14	Y56.4
Kerosene, kerosine (fuel) (solvent) NEC	T52.0	X46	X66	Y16	
- insecticide	T52.0	X46	X66	Y16	
- vapor	T52.0	X46	X66	Y16	
Ketamine	T41.2	X44	X64	Y14	Y48.2
Ketazolam	T42.4	X41	X61	Y11	Y47.1
Ketazon	T39.2	X40	X60	Y10	Y45.8
Ketobemidone	T40.4	X42	X62	Y12	Y45.0
Ketoconazole	T49.0	X44	X64	Y14	Y56.0
Ketols	T52.4	X46	X66	Y16	
Ketone oils	T52.4	X46	X66	Y16	
Ketoprofen	T39.3	X40	X60	Y10	Y45.2
Ketorolac	T39.8	X40	X60	Y10	Y45.8
Ketotifen	T45.0	X44	X64	Y14	Y43.0
Khat	T43.6	X41	X61	Y11	Y49.7
Khellin	T46.3	X44	X64	Y14	Y52.3
Khelloside	T46.3	X44	X64	Y14	Y52.3
Kiln gas or vapor (carbon monoxide)	T58	X47	X67	Y17	
Kitasamycin	T36.3	X44	X64	Y14	Y40.3

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Labetalol	T44.8	X43	X63	Y13	Y51.8
Laburnum (seeds)	T62.2	X49	X69	Y19	
Lachesine	T49.5	X44	X64	Y14	Y56.5
Lacidipine	T46.5	X44	X64	Y14	Y52.5
Lacquer	T65.6	X49	X69	Y19	
Lactated potassic saline	T50.3	X44	X64	Y14	Y54.9
Lactic acid	T49.8	X44	X64	Y14	Y56.8
Lactobacillus					
- acidophilus	T47.6	X44	X64	Y14	Y53.6
--compound	T47.6	X44	X64	Y14	Y53.6
- bifidus, lyophilized	T47.6	X44	X64	Y14	Y53.6
- bulgaricus	T47.6	X44	X64	Y14	Y53.6
- sporogenes	T47.6	X44	X64	Y14	Y53.6
Lactose (as excipient)	T50.9	X44	X64	Y14	Y57.4
Lactulose	T47.3	X44	X64	Y14	Y53.3
Laevo - see Levo-					

Lanatosides	T46.0	X44	X64	Y14	Y52.0
Lanolin	T49.3	X44	X64	Y14	Y56.3
Lassar's paste	T49.4	X44	X64	Y14	Y56.4
Latamoxef	T36.1	X44	X64	Y14	Y40.1
Laudanum	T40.0	X42	X62	Y12	Y45.0
Laughing gas	T41.0	X44	X64	Y14	Y48.0
Lauryl sulfoacetate	T49.2	X44	X64	Y14	Y56.2
Laxative NEC	T47.4	X44	X64	Y14	Y53.4
- osmotic	T47.3	X44	X64	Y14	Y53.3
- saline	T47.3	X44	X64	Y14	Y53.3
- stimulant	T47.2	X44	X64	Y14	Y53.2
Lead (dust) (fumes) (vapor) NEC	T56.0	X49	X69	Y19	
- acetate	T49.2	X44	X64	Y14	Y56.2
- alkyl (fuel additive)	T56.0	X46	X66	Y16	
- arsenate, arsenite (dust) (herbicide) (insecticide) (vapor)	T57.0	X48	X68	Y18	
- inorganic	T56.0	X49	X69	Y19	
- organic	T56.0	X49	X69	Y19	
Lefetamine	T39.8	X40	X60	Y10	Y45.8
Lenperone	T43.4	X41	X61	Y11	Y49.4
Leptazol	T50.7	X44	X64	Y14	Y50.0
Leptophos	T60.0	X48	X68	Y18	
Letosteine	T48.4	X44	X64	Y14	Y55.4
Leucinocaine	T41.3	X44	X64	Y14	Y48.3
Leucocianidol	T46.9	X44	X64	Y14	Y52.9
Leucovorin (factor)	T45.8	X44	X64	Y14	Y44.1
Leuprorelin	T38.8	X44	X64	Y14	Y42.8
Levallorphan	T50.7	X44	X64	Y14	Y50.1
Levamisole	T37.4	X44	X64	Y14	Y41.4
Levarterenol	T44.4	X43	X63	Y13	Y51.4
Levdropropizine	T48.3	X44	X64	Y14	Y55.3
Levobunolol	T49.5	X44	X64	Y14	Y56.5
Levocabastine (hydrochloride)	T45.0	X44	X64	Y14	Y43.0
Levocarnitine	T50.9	X44	X64	Y14	Y57.1
Levodopa	T42.8	X41	X61	Y11	Y46.7
- with carbidopa	T42.8	X41	X61	Y11	Y46.7
Levoglutamide	T50.9	X44	X64	Y14	Y57.1
Levomepromazine	T43.3	X41	X61	Y11	Y49.3
Levonordefrin	T49.6	X44	X64	Y14	Y56.6
Levonorgestrel	T38.4	X44	X64	Y14	Y42.4
- with ethinylestradiol	T38.4	X44	X64	Y14	Y42.5

Levopromazine	T43.3	X41	X61	Y11	Y49.3
Levopropoxyphene	T40.4	X42	X62	Y12	Y45.0
Levopropylhexedrine	T50.5	X44	X64	Y14	Y57.0
Levoproxyphylline	T48.6	X44	X64	Y14	Y55.6
Levorphanol	T40.4	X42	X62	Y12	Y45.0
Levothyroxine	T38.1	X44	X64	Y14	Y42.1
- sodium	T38.1	X44	X64	Y14	Y42.1
Levulose	T50.3	X44	X64	Y14	Y54.6
Lewisite (gas), not in war	T57.0	X49	X69	Y19	
Lidocaine	T41.3	X44	X64	Y14	Y48.3
- regional	T41.3	X44	X64	Y14	Y48.3
- spinal	T41.3	X44	X64	Y14	Y48.3
Lidofenin	T50.8	X44	X64	Y14	Y57.6
Lidoflazine	T46.1	X44	X64	Y14	Y52.1
Lighter fluid	T52.0	X46	X66	Y16	
Lignin hemicellulose	T47.6	X44	X64	Y14	Y53.6
Lignocaine	T41.3	X44	X64	Y14	Y48.3
- regional	T41.3	X44	X64	Y14	Y48.3
- spinal	T41.3	X44	X64	Y14	Y48.3
Ligroin(e) (solvent)	T52.0	X46	X66	Y16	
- vapor	T59.8	X47	X67	Y17	
Lime (chloride)	T54.3	X49	X69	Y19	
Limonene	T52.8	X46	X66	Y16	
Lincomycin	T36.8	X44	X64	Y14	Y40.8
Lindane (insecticide) (nonmedicinal) (vapor)	T53.6	X46	X66	Y16	
- medicinal	T49.0	X44	X64	Y14	Y56.0
Linoleic acid	T46.6	X44	X64	Y14	Y52.6
Linolenic acid	T46.6	X44	X64	Y14	Y52.6
Linseed	T47.4	X44	X64	Y14	Y53.4
Liothyronine	T38.1	X44	X64	Y14	Y42.1
Liotrix	T38.1	X44	X64	Y14	Y42.1
Lipo-alprostadil	T46.7	X44	X64	Y14	Y52.7
Lipotropic drug NEC	T50.9	X44	X64	Y14	Y57.1
Liquid					
- paraffin	T47.4	X44	X64	Y14	Y53.4
- substance NEC	T65.9	X49	X69	Y19	
Liquor creosolis compositus	T65.8	X49	X69	Y19	
Liquorice	T48.4	X44	X64	Y14	Y55.4
- extract	T47.8	X44	X64	Y14	Y53.8
Lisinopril	T46.4	X44	X64	Y14	Y52.4
Lisuride	T42.8	X41	X61	Y11	Y46.7

Lithium	T56.8	X49	X69	Y19	
- gluconate	T43.5	X41	X61	Y11	Y49.5
- salts (carbonate)	T43.5	X41	X61	Y11	Y49.5
Liver					
- extract	T45.8	X44	X64	Y14	Y44.1
--for parenteral use	T45.8	X44	X64	Y14	Y44.1
- fraction 1	T45.8	X44	X64	Y14	Y44.1
- hydrolysate	T45.8	X44	X64	Y14	Y44.1
Lobeline	T50.7	X44	X64	Y14	Y50.0
Lobenzarit	T39.3	X40	X60	Y10	Y45.3
Local action drug NEC	T49.8	X44	X64	Y14	Y56.8
Lofepamine	T43.0	X41	X61	Y11	Y49.0
Lomustine	T45.1	X44	X64	Y14	Y43.3
Lonazolac	T39.3	X40	X60	Y10	Y45.3
Lonidamine	T45.1	X44	X64	Y14	Y43.3
Loperamide	T47.6	X44	X64	Y14	Y53.6
Loprazolam	T42.4	X41	X61	Y11	Y47.1
Lorajmine	T46.2	X44	X64	Y14	Y52.2
Loratidine	T45.0	X44	X64	Y14	Y43.0
Lorazepam	T42.4	X41	X61	Y11	Y47.1
Lorcainide	T46.2	X44	X64	Y14	Y52.2
Lormetazepam	T42.4	X41	X61	Y11	Y47.1
Lovastatin	T46.6	X44	X64	Y14	Y52.6
Loxapine	T43.5	X41	X61	Y11	Y49.5
Loxoprofen	T39.3	X40	X60	Y10	Y45.2
LSD	T40.8	X42	X62	Y12	Y49.6
Lubricant, eye	T49.5	X44	X64	Y14	Y56.5
Lubricating oil NEC	T52.0	X46	X66	Y16	
Lucanthone	T37.4	X44	X64	Y14	Y41.4
Lung irritant (gas) NEC	T59.8	X47	X67	Y17	
Luteinizing hormone	T38.8	X44	X64	Y14	Y42.8
Lututrin	T48.2	X44	X64	Y14	Y55.2
Lye (concentrated)	T54.3	X49	X69	Y19	
Lymecycline	T36.4	X44	X64	Y14	Y40.4
Lymphogranuloma venereum antigen	T50.8	X44	X64	Y14	Y57.6
Lynestrenol	T38.4	X44	X64	Y14	Y42.4
Lypressin	T38.8	X44	X64	Y14	Y42.8
Lysergic acid diethylamide	T40.8	X42	X62	Y12	Y49.6
Lysergide	T40.8	X42	X62	Y12	Y49.6
Lysozyme	T49.0	X44	X64	Y14	Y56.0

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Có ý tự làm hại	Không rõ ý định sử dụng	
Macrogol	T50.9	X44	X64	Y14	Y57.4
Macrolide					
- anabolic drug	T38.7	X44	X64	Y14	Y42.7
- antibiotic	T36.3	X44	X64	Y14	Y40.3
Mafenide	T49.0	X44	X64	Y14	Y56.0
Magaldrate	T47.1	X44	X64	Y14	Y53.1
Magnesia magma	T47.1	X44	X64	Y14	Y53.1
Magnesium NEC	T56.8	X49	X69	Y19	
- carbonate	T47.1	X44	X64	Y14	Y53.1
- citrate	T47.4	X44	X64	Y14	Y53.4
- hydroxide	T47.1	X44	X64	Y14	Y53.1
- oxide	T47.1	X44	X64	Y14	Y53.1
- peroxide	T49.0	X44	X64	Y14	Y56.0
- salicylate	T39.0	X40	X60	Y10	Y45.1
- silicofluoride	T50.3	X44	X64	Y14	Y54.9
- sulfate	T47.4	X44	X64	Y14	Y53.4
- thiosulfate	T45.0	X44	X64	Y14	Y43.0
- trisilicate	T47.1	X44	X64	Y14	Y53.1
Malathion (medicinal)	T49.0	X44	X64	Y14	Y56.0
- insecticide	T60.0	X48	X68	Y18	
Male fern extract	T37.4	X44	X64	Y14	Y41.4
M-AMSA	T45.1	X44	X64	Y14	Y43.3
Mandelic acid	T37.8	X44	X64	Y14	Y41.8
Manganese (dioxide) (salts)	T57.2	X49	X69	Y19	
- medicinal	T50.9	X44	X64	Y14	Y54.9
Mannitol	T47.3	X44	X64	Y14	Y53.3
- hexanitrate	T46.3	X44	X64	Y14	Y52.3
Mannomustine	T45.1	X44	X64	Y14	Y43.3
Maphenide	T49.0	X44	X64	Y14	Y56.0
Maprotiline	T43.0	X41	X61	Y11	Y49.0
Marihuana	T40.7	X42	X62	Y12	Y49.6
Marijuana	T40.7	X42	X62	Y12	Y49.6
Marsh gas	T59.8	X47	X67	Y17	
Mazindol	T50.5	X44	X64	Y14	Y57.0
MCPA	T60.3	X48	X68	Y18	
Measles virus vaccine (attenuated)	T50.9	X44	X64	Y14	Y59.0
Meat, noxious	T62.8	X49	X69	Y19	

Meballymal	T42.3	X41	X61	Y11	Y47.0
Mebanazine	T43.1	X41	X61	Y11	Y49.1
Mebendazole	T37.4	X44	X64	Y14	Y41.4
Mebeverine	T44.3	X43	X63	Y13	Y51.3
Mebhydrolin	T45.0	X44	X64	Y14	Y43.0
Mebumal	T42.3	X41	X61	Y11	Y47.0
Mebutamate	T43.5	X41	X61	Y11	Y49.5
Mecamylamine	T44.2	X43	X63	Y13	Y51.2
Mechlorethamine	T45.1	X44	X64	Y14	Y43.3
Mecillinam	T36.0	X44	X64	Y14	Y40.0
Meclizine (hydrochloride)	T45.0	X44	X64	Y14	Y43.0
Meclocycline	T36.4	X44	X64	Y14	Y40.4
Meclofenamate	T39.3	X40	X60	Y10	Y45.3
Meclofenamic acid	T39.3	X40	X60	Y10	Y45.3
Meclofenoxate	T43.6	X41	X61	Y11	Y49.7
Meclozine	T45.0	X44	X64	Y14	Y43.0
Mecobalamin	T45.8	X44	X64	Y14	Y44.1
Mecoprop	T60.3	X48	X68	Y18	
Mecrilate	T49.3	X44	X64	Y14	Y56.3
Mecysteine	T48.4	X44	X64	Y14	Y55.4
Medazepam	T42.4	X41	X61	Y11	Y47.1
Medicament NEC	T50.9	X44	X64	Y14	Y57.9
Medrogestone	T38.5	X44	X64	Y14	Y42.5
Medroxalol	T44.8	X43	X63	Y13	Y51.8
Medroxyprogesterone acetate (depot)	T38.5	X44	X64	Y14	Y42.5
Medrysone	T49.0	X44	X64	Y14	Y56.0
Mefenamic acid	T39.3	X40	X60	Y10	Y45.3
Mefenorex	T50.5	X44	X64	Y14	Y57.0
Mefloquine	T37.2	X44	X64	Y14	Y41.2
Mefruside	T50.2	X44	X64	Y14	Y54.5
Megestrol	T38.5	X44	X64	Y14	Y42.5
Meglumine					
- antimoniate	T37.8	X44	X64	Y14	Y41.8
- diatrizoate	T50.8	X44	X64	Y14	Y57.5
- iodipamide	T50.8	X44	X64	Y14	Y57.5
- iotroxate	T50.8	X44	X64	Y14	Y57.5
MEK (methyl ethyl ketone)	T52.4	X46	X66	Y16	
Meladrazine	T44.3	X43	X63	Y13	Y51.3
Melaleuca alternifolia oil	T49.0	X44	X64	Y14	Y56.0
Melanocyte-stimulating hormone	T38.8	X44	X64	Y14	Y42.8
Melarsonyl potassium	T37.3	X44	X64	Y14	Y41.3

Melarsoprol	T37.3	X44	X64	Y14	Y41.3
Melitracen	T43.0	X41	X61	Y11	Y49.0
Melperone	T43.4	X41	X61	Y11	Y49.4
Melphalan	T45.1	X44	X64	Y14	Y43.3
Memantine	T42.8	X41	X61	Y11	Y46.7
Menadiol	T45.7	X44	X64	Y14	Y44.3
- sodium sulfate	T45.7	X44	X64	Y14	Y44.3
Menadione	T45.7	X44	X64	Y14	Y44.3
- sodium bisulfite	T45.7	X44	X64	Y14	Y44.3
Menaphthone	T45.7	X44	X64	Y14	Y44.3
Menaquinone	T45.7	X44	X64	Y14	Y44.3
Menatetrenone	T45.7	X44	X64	Y14	Y44.3
Meningococcal vaccine	T50.9	X44	X64	Y14	Y58.9
Menthol	T48.5	X44	X64	Y14	Y55.5
Mepacrine	T37.2	X44	X64	Y14	Y41.2
Meparfynol	T42.6	X41	X61	Y11	Y47.8
Mepartricin	T36.7	X44	X64	Y14	Y40.7
Mepenzolate	T44.3	X43	X63	Y13	Y51.3
- bromide	T44.3	X43	X63	Y13	Y51.3
Meperidine	T40.4	X42	X62	Y12	Y45.0
Mephebarbital	T42.3	X41	X61	Y11	Y47.0
Mephenesin	T42.8	X41	X61	Y11	Y46.8
Mephenhydramine	T45.0	X44	X64	Y14	Y43.0
Mephenoxalone	T42.8	X41	X61	Y11	Y46.8
Mephentermine	T44.9	X43	X63	Y13	Y51.9
Mephenytoin	T42.0	X41	X61	Y11	Y46.2
- with phenobarbital	T42.3	X41	X61	Y11	Y47.0
Mephobarbital	T42.3	X41	X61	Y11	Y47.0
Mephosfolan	T60.0	X48	X68	Y18	
Mepindolol	T44.7	X43	X63	Y13	Y51.7
Mepitiostane	T38.7	X44	X64	Y14	Y42.7
Mepivacaine	T41.3	X44	X64	Y14	Y48.3
- epidural	T41.3	X44	X64	Y14	Y48.3
Meprednisone	T38.0	X44	X64	Y14	Y42.0
Meprobamate	T43.5	X41	X61	Y11	Y49.5
Meproscillarin	T46.0	X44	X64	Y14	Y52.0
Meprylcaine	T41.3	X44	X64	Y14	Y48.3
Meptazinol	T39.8	X40	X60	Y10	Y45.8
Mepyramine	T45.0	X44	X64	Y14	Y43.0
Mequitazine	T43.3	X41	X61	Y11	Y49.3
Meralluride	T50.2	X44	X64	Y14	Y54.5

Merbromin	T49.0	X44	X64	Y14	Y56.0
Mercaptobenzothiazole salts	T49.0	X44	X64	Y14	Y56.0
Mercaptomerin	T50.2	X44	X64	Y14	Y54.5
Mercaptopurine	T45.1	X44	X64	Y14	Y43.1
Mercuramide	T50.2	X44	X64	Y14	Y54.5
Mercurochrome	T49.0	X44	X64	Y14	Y56.0
Mercurophylline	T50.2	X44	X64	Y14	Y54.5
Mercury, mercurial, mercuric, mercurous(compounds) (cyanide) (fumes)(nonmedicinal) (vapor) NEC	T56.1	X49	X69	Y19	
- anti-infective					
--local	T49.0	X44	X64	Y14	Y56.0
--systemic	T37.8	X44	X64	Y14	Y41.8
- chloride (ammoniated)	T49.0	X44	X64	Y14	Y56.0
- diuretic NeC	T50.2	X44	X64	Y14	Y54.5
- oxide, yellow	T49.0	X44	X64	Y14	Y56.0
Mersalyl	T50.2	X44	X64	Y14	Y54.5
Merthiolate	T49.0	X44	X64	Y14	Y56.0
Mesalazine	T47.8	X44	X64	Y14	Y53.8
Mescaline	T40.9	X42	X62	Y12	Y49.6
Mesna	T48.4	X44	X64	Y14	Y55.4
Mesoglycan	T46.6	X44	X64	Y14	Y52.6
Mesoridazine	T43.3	X41	X61	Y11	Y49.3
Mestanolone	T38.7	X44	X64	Y14	Y42.7
Mesterolone	T38.7	X44	X64	Y14	Y42.7
Mestranol	T38.5	X44	X64	Y14	Y42.5
Mesulergine	T42.8	X41	X61	Y11	Y46.7
Mesulfen	T49.0	X44	X64	Y14	Y56.0
Mesuximide	T42.2	X41	X61	Y11	Y46.0
Metabutethamine	T41.3	X44	X64	Y14	Y48.3
Metacycline	T36.4	X44	X64	Y14	Y40.4
Metaldehyde (snail killer) NEC	T60.8	X48	X68	Y18	
Metals (heavy) (nonmedicinal)	T56.9	X49	X69	Y19	
- specified NEC	T56.8	X49	X69	Y19	
Metamfetamine	T43.6	X41	X61	Y11	Y49.7
Metamizole sodium	T39.2	X40	X60	Y10	Y45.8
Metampicillin	T36.0	X44	X64	Y14	Y40.0
Metandienone	T38.7	X44	X64	Y14	Y42.7
Metandrostenolone	T38.7	X44	X64	Y14	Y42.7
Metaphos	T60.0	X48	X68	Y18	
Metapramine	T43.0	X41	X61	Y11	Y49.0

Metaproterenol	T48.2	X44	X64	Y14	Y55.2
Metaraminol	T44.4	X43	X63	Y13	Y51.4
Metaxalone	T42.8	X41	X61	Y11	Y46.8
Metenolone	T38.7	X44	X64	Y14	Y42.7
Metergoline	T42.8	X41	X61	Y11	Y46.7
Metescufylline	T46.9	X44	X64	Y14	Y52.9
Metetoin	T42.0	X41	X61	Y11	Y46.2
Metformin	T38.3	X44	X64	Y14	Y42.3
Methacholine	T44.1	X43	X63	Y13	Y51.1
Methadone	T40.3	X42	X62	Y12	Y45.0
Methallenestril	T38.5	X44	X64	Y14	Y42.5
Methallenoestril	T38.5	X44	X64	Y14	Y42.5
Methamphetamine	T43.6	X41	X61	Y11	Y49.7
Methampyrone	T39.2	X40	X60	Y10	Y45.8
Methandienone	T38.7	X44	X64	Y14	Y42.7
Methandriol	T38.7	X44	X64	Y14	Y42.7
Methandrostenolone	T38.7	X44	X64	Y14	Y42.7
Methane	T59.8	X47	X67	Y17	
Methanethiol	T59.8	X47	X67	Y17	
Methaniazide	T37.1	X44	X64	Y14	Y41.1
Methanol (vapor)	T51.1	X45	X65	Y15	
Methantheline	T44.3	X43	X63	Y13	Y51.3
Methanthelinium bromide	T44.3	X43	X63	Y13	Y51.3
Methapyrilene	T45.0	X44	X64	Y14	Y43.0
Methaqualone (compound)	T42.6	X41	X61	Y11	Y47.8
Metharbital	T42.3	X41	X61	Y11	Y47.0
Methazolamide	T50.2	X44	X64	Y14	Y54.2
Methdilazine	T43.3	X41	X61	Y11	Y49.3
Methenamine (mandelate)	T37.8	X44	X64	Y14	Y41.8
Methenolone	T38.7	X44	X64	Y14	Y42.7
Methetoin	T42.0	X41	X61	Y11	Y46.2
Methicillin	T36.0	X44	X64	Y14	Y40.0
Methimazole	T38.2	X44	X64	Y14	Y42.2
Methiodal sodium	T50.8	X44	X64	Y14	Y57.5
Methionine	T50.9	X44	X64	Y14	Y57.1
Methisoprinol	T37.5	X44	X64	Y14	Y41.5
Methixene	T44.3	X43	X63	Y13	Y51.3
Methocarbamol	T42.8	X41	X61	Y11	Y46.8
- skeletal muscle relaxant	T48.1	X44	X64	Y14	Y55.1
Methohexital	T41.1	X44	X64	Y14	Y48.1
Methohexitone	T41.1	X44	X64	Y14	Y48.1

Methoin	T42.0	X41	X61	Y11	Y46.2
Methopromazine	T43.3	X41	X61	Y11	Y49.3
Methoserpidine	T46.5	X44	X64	Y14	Y52.5
Methotrexate	T45.1	X44	X64	Y14	Y43.1
Methotrimeprazine	T43.3	X41	X61	Y11	Y49.3
Methoxamine	T44.4	X43	X63	Y13	Y51.4
Methoxsalen	T50.9	X44	X64	Y14	Y57.8
Methoxyaniline	T65.3	X49	X69	Y19	
Methoxychlor	T53.7	X46	X66	Y16	
Methoxy-DDT	T53.7	X46	X66	Y16	
2-Methoxyethanol	T52.3	X46	X66	Y16	
Methoxyflurane	T41.0	X44	X64	Y14	Y48.0
Methoxyphenamine	T48.6	X44	X64	Y14	Y55.6
5-Methoxypsoralen (5-MOP)	T50.9	X44	X64	Y14	Y57.8
8-Methoxypsoralen (8-MOP)	T50.9	X44	X64	Y14	Y57.8
Methscopolamine bromide	T44.3	X43	X63	Y13	Y51.3
Methsuximide	T42.2	X41	X61	Y11	Y46.0
Methylothiazide	T50.2	X44	X64	Y14	Y54.3
Methyl					
- acetate	T52.4	X46	X66	Y16	
- acetone	T52.4	X46	X66	Y16	
- acrylate	T65.8	X49	X69	Y19	
- alcohol	T51.1	X45	X65	Y15	
- aminophenol	T65.3	X49	X69	Y19	
- benzene	T52.2	X46	X66	Y16	
- benzoate	T52.8	X46	X66	Y16	
- benzol	T52.2	X46	X66	Y16	
- bromide (gas)	T59.8	X47	X67	Y17	
--fumigant	T60.8	X48	X68	Y18	
- butanol	T51.3	X45	X65	Y15	
- carbonate	T52.8	X46	X66	Y16	
- CCNU	T45.1	X44	X64	Y14	Y43.3
- chloride (gas)	T59.8	X47	X67	Y17	
- chloroformate	T59.3	X47	X67	Y17	
- cyclohexane	T52.8	X46	X66	Y16	
- cyclohexanol	T51.8	X45	X65	Y15	
- cyclohexanone	T52.8	X46	X66	Y16	
- cyclohexyl acetate	T52.8	X46	X66	Y16	
- demeton	T60.0	X48	X68	Y18	
- ethyl ketone	T52.4	X46	X66	Y16	
- glucamine antimonate	T37.8	X44	X64	Y14	Y41.8

- hydrazine	T65.8	X49	X69	Y19	
- iodide	T65.8	X49	X69	Y19	
- intravenous	T38.0	X44	X64	Y14	Y42.0
- isobutyl ketone	T52.4	X46	X66	Y16	
- isothiocyanate	T60.3	X48	X68	Y18	
- mercaptan	T59.8	X47	X67	Y17	
- nicotinate	T49.4	X44	X64	Y14	Y56.4
- paraben	T49.0	X44	X64	Y14	Y56.0
- parathion	T60.0	X48	X68	Y18	
- propylcarbinol	T51.3	X45	X65	Y15	
- salicylate	T49.2	X44	X64	Y14	Y56.2
- sulfate (fumes)	T59.8	X47	X67	Y17	
- - liquid	T52.8	X46	X66	Y16	
Methylamphetamine	T43.6	X41	X61	Y11	Y49.7
Methylated spirit	T51.1	X45	X65	Y15	
Methylatropine nitrate	T44.3	X43	X63	Y13	Y51.3
Methylbenactyzium bromide	T44.3	X43	X63	Y13	Y51.3
Methylbenzethonium chloride	T49.0	X44	X64	Y14	Y56.0
Methylcellulose	T47.4	X44	X64	Y14	Y53.4
- laxative	T47.4	X44	X64	Y14	Y53.4
Methylchlorophenoxyacetic acid	T60.3	X48	X68	Y18	
Methyldopa	T46.5	X44	X64	Y14	Y52.5
Methyldopate	T46.5	X44	X64	Y14	Y52.5
Methylene					
- blue	T50.6	X44	X64	Y14	Y57.2
- chloride or dichloride (solvent)	T53.4	X46	X66	Y16	
NEC					
Methylenedioxyamphetamine	T43.6	X41	X61	Y11	Y49.7
Methylergometrine	T48.0	X44	X64	Y14	Y55.0
Methylergonovine	T48.0	X44	X64	Y14	Y55.0
Methylestrenolone	T38.5	X44	X64	Y14	Y42.5
Methylethyl cellulose	T50.9	X44	X64	Y14	Y57.4
Methylmorphine	T40.2	X42	X62	Y12	Y45.0
Methylparafynol	T42.6	X41	X61	Y11	Y47.8
Methylpentynol, methylpenthynol	T42.6	X41	X61	Y11	Y47.8
Methylphenidate	T43.6	X41	X61	Y11	Y49.7
Methylphenobarbital	T42.3	X41	X61	Y11	Y47.0
Methylpolysiloxane	T47.1	X44	X64	Y14	Y53.1
Methylprednisolone	T49.0	X44	X64	Y14	Y56.0
- intravenous	T38.0	X44	X64	Y14	Y42.0
Methylrosaniline	T49.0	X44	X64	Y14	Y56.0

Methylrosanilinium chloride	T49.0	X44	X64	Y14	Y56.0
Methyltestosterone	T38.7	X44	X64	Y14	Y42.7
Methylthionine chloride	T50.6	X44	X64	Y14	Y57.2
Methylthionium chloride	T50.6	X44	X64	Y14	Y57.2
Methylthiouracil	T38.2	X44	X64	Y14	Y42.2
Methyprylon	T42.6	X41	X61	Y11	Y47.8
Methysergide	T46.5	X44	X64	Y14	Y52.5
Metiamide	T47.1	X44	X64	Y14	Y53.1
Metiazinic acid	T39.3	X40	X60	Y10	Y45.3
Meticillin	T36.0	X44	X64	Y14	Y40.0
Meticrane	T50.2	X44	X64	Y14	Y54.5
Metildigoxin	T46.0	X44	X64	Y14	Y52.0
Metipranolol	T49.5	X44	X64	Y14	Y56.5
Metirosine	T46.5	X44	X64	Y14	Y52.5
Metisazone	T37.5	X44	X64	Y14	Y41.5
Metixene	T44.3	X43	X63	Y13	Y51.3
Metizoline	T48.5	X44	X64	Y14	Y55.5
Metoclopramide	T45.0	X44	X64	Y14	Y43.0
Metofenazate	T43.3	X41	X61	Y11	Y49.3
Metolazone	T50.2	X44	X64	Y14	Y54.5
Metoprine	T45.1	X44	X64	Y14	Y43.3
Metoprolol	T44.7	X43	X63	Y13	Y51.7
Metrifonate	T60.0	X48	X68	Y18	
Metrizamide	T50.8	X44	X64	Y14	Y57.5
Metrizoic acid	T50.8	X44	X64	Y14	Y57.5
Metronidazole	T37.8	X44	X64	Y14	Y41.8
Metyrapone	T50.8	X44	X64	Y14	Y57.6
Mevinphos	T60.0	X48	X68	Y18	
Mexazolam	T42.4	X41	X61	Y11	Y47.1
Mexenone	T49.3	X44	X64	Y14	Y56.3
Mexiletine	T46.2	X44	X64	Y14	Y52.2
Mezlocillin	T36.0	X44	X64	Y14	Y40.0
Mianserin	T43.0	X41	X61	Y11	Y49.0
Miconazole	T49.0	X44	X64	Y14	Y56.0
Micronomicin	T36.5	X44	X64	Y14	Y40.5
Midazolam	T42.4	X41	X61	Y11	Y47.1
Midecamycin	T36.3	X44	X64	Y14	Y40.3
Mifepristone	T38.6	X44	X64	Y14	Y42.6
Milk of magnesia	T47.1	X44	X64	Y14	Y53.1
Milverine	T44.3	X43	X63	Y13	Y51.3
Minaprine	T43.2	X41	X61	Y11	Y49.2

Minaxolone	T41.2	X44	X64	Y14	Y48.2
Mineral					
- acids	T54.2	X49	X69	Y19	
- oil (laxative) (medicinal)	T47.4	X44	X64	Y14	Y53.4
--emulsion	T47.2	X44	X64	Y14	Y53.2
--nonmedicinal	T52.0	X46	X66	Y16	
- salt NEC	T50.3	X44	X64	Y14	Y54.9
Mineralocorticosteroid	T50.0	X44	X64	Y14	Y54.0
Minocycline	T36.4	X44	X64	Y14	Y40.4
Minoxidil	T46.7	X44	X64	Y14	Y52.7
Miokamycin	T36.3	X44	X64	Y14	Y40.3
Miotic drug	T49.5	X44	X64	Y14	Y56.5
Mipafox	T60.0	X48	X68	Y18	
Mirex	T60.1	X48	X68	Y18	
Misonidazole	T37.3	X44	X64	Y14	Y41.3
Misoprostol	T47.1	X44	X64	Y14	Y53.1
Mithramycin	T45.1	X44	X64	Y14	Y43.3
Mitobronitol	T45.1	X44	X64	Y14	Y43.3
Mitoguazone	T45.1	X44	X64	Y14	Y43.3
Mitolactol	T45.1	X44	X64	Y14	Y43.3
Mitomycin	T45.1	X44	X64	Y14	Y43.3
Mitopodozide	T45.1	X44	X64	Y14	Y43.3
Mitotane	T45.1	X44	X64	Y14	Y43.3
Mitoxantrone	T45.1	X44	X64	Y14	Y43.3
Mivacurium chloride	T48.1	X44	X64	Y14	Y55.1
Miyari bacteria	T47.6	X44	X64	Y14	Y53.6
Moclobemide	T43.1	X41	X61	Y11	Y49.1
Mofebutazone	T39.2	X40	X60	Y10	Y45.8
Molindone	T43.5	X41	X61	Y11	Y49.5
Molsidomine	T46.3	X44	X64	Y14	Y52.3
Mometasone	T49.0	X44	X64	Y14	Y56.0
Monoamine oxidase inhibitor NEC	T43.1	X41	X61	Y11	Y49.1
- hydrazine	T43.1	X41	X61	Y11	Y49.1
Monobenzene	T49.4	X44	X64	Y14	Y56.4
Monochloroacetic acid	T60.3	X48	X68	Y18	
Monochlorobenzene	T53.7	X46	X66	Y16	
Monoethanolamine	T46.8	X44	X64	Y14	Y52.8
- oleate	T46.8	X44	X64	Y14	Y52.8
Monooctanoin	T50.9	X44	X64	Y14	Y57.8
Monophenylbutazone	T39.2	X40	X60	Y10	Y45.8
Monosulfiram	T49.0	X44	X64	Y14	Y56.0

Monoxide, carbon	T58	X47	X67	Y17	
Monoxidine hydrochloride	T46.1	X44	X64	Y14	Y52.1
Monuron	T60.3	X48	X68	Y18	
Moperone	T43.4	X41	X61	Y11	Y49.4
Mopidamol	T45.1	X44	X64	Y14	Y43.1
MOPP (mechlorethamine + vincris- tine + prednisone + procarbazine)	T45.1	X44	X64	Y14	Y43.3
Morfin	T40.2	X42	X62	Y12	Y45.0
Morinamide	T37.1	X44	X64	Y14	Y41.1
Morniflumate	T39.3	X40	X60	Y10	Y45.3
Moroxydine	T37.5	X44	X64	Y14	Y41.5
Morphazinamide	T37.1	X44	X64	Y14	Y41.1
Morphine	T40.2	X42	X62	Y12	Y45.0
- antagonist	T50.7	X44	X64	Y14	Y50.1
Morsuximide	T42.2	X41	X61	Y11	Y46.0
Mosapramine	T43.5	X41	X61	Y11	Y49.5
Motor exhaust gas	T58	X47	X67	Y17	
Mouthwash (antiseptic) (zinc chlo- ride)	T49.6	X44	X64	Y14	Y56.6
Moxastine	T45.0	X44	X64	Y14	Y43.0
Moxaverine	T44.3	X43	X63	Y13	Y51.3
Moxifensine	T43.2	X41	X61	Y11	Y49.2
Moxisylyte	T46.7	X44	X64	Y14	Y52.7
Mucilage, plant	T47.4	X44	X64	Y14	Y53.4
Mucolytic drug	T48.4	X44	X64	Y14	Y55.4
Mupirocin	T49.0	X44	X64	Y14	Y56.0
Muriatic acid - <i>see</i> Hydrochloric acid	T45.1	X44	X64	Y14	Y43.4
Muromonab-CD3					
Muscle relaxant - <i>see</i> Relaxant,					
muscle	T48.2	X44	X64	Y14	Y55.2
Muscle-action drug NEC					
Muscle-tone depressant, central NEC	T42.8	X41	X61	Y11	Y46.8
- specified NEC					
Mushroom, noxious	T62.0	X49	X69	Y19	
Mussel, noxious	T61.2	X49	X69	Y19	
Mustard (emetic)	T47.7	X44	X64	Y14	Y53.7
- black	T47.7	X44	X64	Y14	Y53.7
- gas, not in war	T59.9	X47	X67	Y17	
Mustine	T45.1	X44	X64	Y14	Y43.3
Mycotoxins	T64	X49	X69	Y19	
Mydriatic drug	T49.5	X44	X64	Y14	Y56.5
Myralact	T49.0	X44	X64	Y14	Y56.0
Myristicin	T65.8	X49	X69	Y19	

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Nabilone	T40.7	X42	X62	Y12	Y49.6
Nabumetone	T39.3	X40	X60	Y10	Y45.3
Nadolol	T44.7	X43	X63	Y13	Y51.7
Nafamostat	T45.6	X44	X64	Y14	Y44.3
Nafcillin	T36.0	X44	X64	Y14	Y40.0
Nafoxidine	T38.6	X44	X64	Y14	Y42.6
Naftazone	T46.9	X44	X64	Y14	Y52.9
Naftidrofuryl (oxalate)	T46.7	X44	X64	Y14	Y52.7
Naftifine	T49.0	X44	X64	Y14	Y56.0
Nalbuphine	T40.4	X42	X62	Y12	Y45.0
Naled	T60.0	X48	X68	Y18	
Nalidixic acid	T37.8	X44	X64	Y14	Y41.8
Nalorphine	T50.7	X44	X64	Y14	Y50.1
Naloxone	T50.7	X44	X64	Y14	Y50.1
Naltrexone	T50.7	X44	X64	Y14	Y50.1
Nandrolone	T38.7	X44	X64	Y14	Y42.7
Naphazoline	T48.5	X44	X64	Y14	Y55.5
Naphtha (painters') (petroleum)	T52.0	X46	X66	Y16	
- solvent	T52.0	X46	X66	Y16	
- vapor	T52.0	X46	X66	Y16	
Naphthalene (chlorinated)	T60.1	X48	X68	Y18	
- insecticide or moth repellent	T60.1	X48	X68	Y18	
- vapor	T60.1	X48	X68	Y18	
Naphthol	T65.8	X49	X69	Y19	
Naphthylamine	T65.8	X49	X69	Y19	
Naphthylthiourea (ANTU)	T60.4	X48	X68	Y18	
Naproxen	T39.3	X40	X60	Y10	Y45.2
Narcotic NEC	T40.6	X42	X62	Y12	Y45.0
- synthetic NEC	T40.4	X42	X62	Y12	Y45.0
Nasal drug NEC	T49.6	X44	X64	Y14	Y56.6
Natamycin	T49.0	X44	X64	Y14	Y56.0
Natural gas	T59.8	X47	X67	Y17	
- incomplete combustion	T58	X47	X67	Y17	
Nealbarbital	T42.3	X41	X61	Y11	Y47.0
Nedocromil	T48.6	X44	X64	Y14	Y55.6
Nefopam	T39.8	X40	X60	Y10	Y45.8
Nemonapride	T43.5	X41	X61	Y11	Y49.5

Neoarsphenamine	T37.8	X44	X64	Y14	Y41.8
Neomycin (derivatives)	T36.5	X44	X64	Y14	Y40.5
- with					
--bacitracin	T49.0	X44	X64	Y14	Y56.0
--neostigmine	T44.0	X44	X64	Y14	Y51.0
Neostigmine bromide	T44.0	X43	X63	Y13	Y51.0
Nerium oleander	T62.2	X49	X69	Y19	
Nerve gas, not in war	T59.9	X47	X67	Y17	
Netilmicin	T36.5	X44	X64	Y14	Y40.5
Neuroleptic drug NEC	T43.5	X41	X61	Y11	Y49.5
- butyrophenone	T43.4	X41	X61	Y11	Y49.4
- phenothiazine	T43.3	X41	X61	Y11	Y49.3
- thioxanthene	T43.4	X41	X61	Y11	Y49.4
Neuromuscular blocking drug	T48.1	X44	X64	Y14	Y55.1
Neutral insulin injection	T38.3	X44	X64	Y14	Y42.3
Niacin	T46.7	X44	X64	Y14	Y52.7
Niacinamide	T45.2	X44	X64	Y14	Y57.7
Nialamide	T43.1	X41	X61	Y11	Y49.1
Niaprazine	T42.6	X41	X61	Y11	Y47.8
Nicametate	T46.7	X44	X64	Y14	Y52.7
Nicardipine	T46.1	X44	X64	Y14	Y52.1
Nicergoline	T46.7	X44	X64	Y14	Y52.7
Nickel (carbonyl) (tetracarbonyl) (fumes)(T56.8	X49	X69	Y19	
Nickelocene	T56.8	X49	X69	Y19	
Niclosamide	T37.4	X44	X64	Y14	Y41.4
Nicofuranose	T46.7	X44	X64	Y14	Y52.7
Nicomorphine	T40.2	X42	X62	Y12	Y45.0
Nicorandil	T46.3	X44	X64	Y14	Y52.3
Nicotiana (plant)	T62.2	X49	X69	Y19	
Nicotinamide	T45.2	X44	X64	Y14	Y57.7
Nicotine (insecticide) (spray) (sulfate) NEC	T60.2	X48	X68	Y18	
- from tobacco	T65.2	X49	X69	Y19	
Nicotinic acid	T46.7	X44	X64	Y14	Y52.7
Nicotinyl alcohol	T46.7	X44	X64	Y14	Y52.7
Nicoumalone	T45.5	X44	X64	Y14	Y44.2
Nifedipine	T46.1	X44	X64	Y14	Y52.1
Nifenazone	T39.2	X40	X60	Y10	Y45.8
Niflumic acid	T39.3	X40	X60	Y10	Y45.3
Nifuratel	T37.8	X44	X64	Y14	Y41.8
Nifurtimox	T37.3	X44	X64	Y14	Y41.3
Nifurtoinol	T37.8	X44	X64	Y14	Y41.8

Nightshade, deadly (solanum)	T62.2	X49	X69	Y19	
Nikethamide	T50.7	X44	X64	Y14	Y50.0
Nilutamide	T38.6	X44	X64	Y14	Y42.6
Nimesulide	T39.3	X40	X60	Y10	Y45.3
Nimetazepam	T42.4	X41	X61	Y11	Y47.1
Nimodipine	T46.1	X44	X64	Y14	Y52.1
Nimorazole	T37.3	X44	X64	Y14	Y41.3
Nimustine	T45.1	X44	X64	Y14	Y43.3
Niridazole	T37.4	X44	X64	Y14	Y41.4
Nisoldipine	T46.1	X44	X64	Y14	Y52.1
Nitramine	T65.3	X49	X69	Y19	
Nitrate, organic	T46.3	X44	X64	Y14	Y52.3
Nitrazepam	T42.4	X41	X61	Y11	Y47.1
Nitrefazole	T50.6	X44	X64	Y14	Y57.3
Nitrendipine	T46.1	X44	X64	Y14	Y52.1
Nitric					
- acid (liquid)	T54.2	X49	X69	Y19	
--vapor	T59.8	X47	X67	Y17	
- oxide (gas)	T59.0	X47	X67	Y17	
Nitrimidazine	T37.3	X44	X64	Y14	Y41.3
Nitroaniline	T65.3	X49	X69	Y19	
- vapor	T59.8	X47	X67	Y17	
Nitrobenzene, nitrobenzol	T65.3	X49	X69	Y19	
- vapor	T65.3	X47	X67	Y17	
Nitrocellulose	T65.8	X49	X69	Y19	
- lacquer	T65.8	X49	X69	Y19	
Nitrodiphenyl	T65.3	X49	X69	Y19	
Nitrofural	T49.0	X44	X64	Y14	Y56.0
Nitrofurantoin	T37.8	X44	X64	Y14	Y41.8
Nitrofurazone	T49.0	X44	X64	Y14	Y56.0
Nitrogen	T59.0	X47	X67	Y17	
- mustard	T45.1	X44	X64	Y14	Y43.3
Nitroglycerin, nitroglycerol (medicinal)	T46.3	X44	X64	Y14	Y52.3
- nonmedicinal	T65.5	X49	X69	Y19	
Nitroglycol	T52.3	X46	X66	Y16	
Nitrohydrochloric acid	T54.2	X49	X69	Y19	
Nitromersol	T49.0	X44	X64	Y14	Y56.0
Nitronaphthalene	T65.8	X49	X69	Y19	
Nitrophenol	T54.0	X49	X69	Y19	
Nitropropane	T52.8	X46	X66	Y16	
Nitroprusside	T46.5	X44	X64	Y14	Y52.5

Nitrosodimethylamine	T65.3	X49	X69	Y19	
Nitrotoluene, nitrotoluol	T65.3	X49	X69	Y19	
- vapor	T65.3	X47	X67	Y17	
Nitrous					
- acid (liquid)	T54.2	X49	X69	Y19	
--fumes	T59.8	X47	X67	Y17	
- ether spirit	T46.3	X44	X64	Y14	Y52.3
- oxide	T41.0	X44	X64	Y14	Y48.0
Nitroxoline	T37.8	X44	X64	Y14	Y41.8
Nizatidine	T47.0	X44	X64	Y14	Y53.0
Nizofenone	T43.8	X41	X61	Y11	Y49.8
Nomegestrol	T38.5	X44	X64	Y14	Y42.5
Nomifensine	T43.2	X41	X61	Y11	Y49.2
Nonoxinol	T49.8	X44	X64	Y14	Y56.8
Nonylphenoxy (polyethoxyethanol)	T49.8	X44	X64	Y14	Y56.8
Noradrenaline	T44.4	X43	X63	Y13	Y51.4
Noramidopyrine	T39.2	X40	X60	Y10	Y45.8
- methanesulfonate sodium	T39.2	X40	X60	Y10	Y45.8
Norbormide	T60.4	X48	X68	Y18	
Nordazepam	T42.4	X41	X61	Y11	Y47.1
Norepinephrine	T44.4	X43	X63	Y13	Y51.4
Norethandrolone	T38.7	X44	X64	Y14	Y42.7
Norethindrone	T38.4	X44	X64	Y14	Y42.4
Norethisterone (acetate) (enantate)	T38.4	X44	X64	Y14	Y42.4
- with ethinylestradiol	T38.5	X44	X64	Y14	Y42.5
Noretynodrel	T38.5	X44	X64	Y14	Y42.5
Norfenefrine	T44.4	X43	X63	Y13	Y51.4
Norfloxacin	T36.8	X44	X64	Y14	Y40.8
Norgestrel	T38.4	X44	X64	Y14	Y42.4
Norgestrienone	T38.4	X44	X64	Y14	Y42.4
Normal serum albumin (human), salt-poor	T45.8	X44	X64	Y14	Y44.6
Normethandrone	T38.5	X44	X64	Y14	Y42.5
Norpseudoephedrine	T50.5	X44	X64	Y14	Y57.0
Nortestosterone (furanpropionate)	T38.7	X44	X64	Y14	Y42.7
Nortriptyline	T43.0	X41	X61	Y11	Y49.0
Noscapine	T48.3	X44	X64	Y14	Y55.3
Novobiocin	T36.5	X44	X64	Y14	Y40.5
Noxious foodstuff	T62.9	X49	X69	Y19	
- specified NEC	T62.8	X49	X69	Y19	
Noxiptiline	T43.0	X41	X61	Y11	Y49.0
Noxytiolin	T49.0	X44	X64	Y14	Y56.0

NSAID NEC	T39.3	X40	X60	Y10	Y45.3
Nutritional supplement	T50.9	X44	X64	Y14	Y57.8
Nylidrin	T46.7	X44	X64	Y14	Y52.7
Nystatin	T36.7	X44	X64	Y14	Y40.7

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Có ý tự làm hại	Không rõ ý định sử dụng	
Obidoxime chloride	T50.6	X44	X64	Y14	Y57.2
Octafonium (chloride)	T49.3	X44	X64	Y14	Y56.3
Octamethyl pyrophosphoramidate	T60.0	X48	X68	Y18	
Octanoin	T50.9	X44	X64	Y14	Y57.8
Octatropine methylbromide	T44.3	X43	X63	Y13	Y51.3
Octotiamine	T45.2	X44	X64	Y14	Y57.7
Octoxinol (9)	T49.8	X44	X64	Y14	Y56.8
Octreotide	T38.9	X44	X64	Y14	Y42.9
Oestradiol	T38.5	X44	X64	Y14	Y42.5
Oestriol	T38.5	X44	X64	Y14	Y42.5
Oestrogen	T38.5	X44	X64	Y14	Y42.5
Oestrone	T38.5	X44	X64	Y14	Y42.5
Ofloxacin	T36.8	X44	X64	Y14	Y40.8
Oil (of)					
- bitter almond	T62.8	X49	X69	Y19	
- cloves	T49.7	X44	X64	Y14	Y56.7
- colors	T65.6	X49	X69	Y19	
- fumes	T59.8	X47	X67	Y17	
- lubricating	T52.0	X46	X66	Y16	
- Niobe	T52.8	X46	X66	Y16	
- vitriol (liquid)	T54.2	X49	X69	Y19	
--fumes	T54.2	X47	X67	Y17	
Oily preparation (for skin)	T49.3	X44	X64	Y14	Y56.3
Ointment NEC	T49.3	X44	X64	Y14	Y56.3
Oleander	T62.2	X49	X69	Y19	
Oleandomycin	T36.3	X44	X64	Y14	Y40.3
Oleandrin	T46.0	X44	X64	Y14	Y52.0
Oleic acid	T46.6	X44	X64	Y14	Y52.6
Oleovitamin A	T45.2	X44	X64	Y14	Y57.7
Oleum ricini	T47.2	X44	X64	Y14	Y53.2
Olivomycin	T45.1	X44	X64	Y14	Y43.3
Olsalazine	T47.8	X44	X64	Y14	Y53.8

Omeprazole	T47.1	X44	X64	Y14	Y53.1
OMPA	T60.0	X48	X68	Y18	
Ondansetron	T45.0	X44	X64	Y14	Y43.0
Ophthalmological drug NEC	T49.5	X44	X64	Y14	Y56.5
Opiate NEC	T40.6	X42	X62	Y12	Y45.0
Opioid NEC	T40.2	X42	X62	Y12	Y45.0
Opipramol	T43.0	X41	X61	Y11	Y49.0
Opium alkaloids (total)	T40.0	X42	X62	Y12	Y45.0
- standardized powdered	T40.0	X42	X62	Y12	Y45.0
- tincture (camphorated)	T40.0	X42	X62	Y12	Y45.0
Oral rehydration salts	T50.3	X44	X64	Y14	Y54.6
Orazamide	T50.9	X44	X64	Y14	Y57.1
Orciprenaline	T48.2	X44	X64	Y14	Y55.2
Organonitrate NEC	T46.3	X44	X64	Y14	Y52.3
Organophosphates	T60.0	X48	X68	Y18	
Orgotein	T39.3	X40	X60	Y10	Y45.3
Ormeloxifene	T38.6	X44	X64	Y14	Y42.6
Ornidazole	T37.3	X44	X64	Y14	Y41.3
Ornipressin	T38.8	X44	X64	Y14	Y42.8
Ornithine aspartate	T50.9	X44	X64	Y14	Y57.1
Ornoprostil	T47.1	X44	X64	Y14	Y53.1
Orphenadrine (hydrochloride)	T42.8	X41	X61	Y11	Y46.7
Orthodichlorobenzene	T53.7	X46	X66	Y16	
Osmic acid (liquid)	T54.2	X49	X69	Y19	
- fumes	T54.2	X47	X67	Y17	
Otilonium bromide	T44.3	X43	X63	Y13	Y51.3
Otorhinolaryngological drug NEC	T49.6	X44	X64	Y14	Y56.6
Ouabain(e)	T46.0	X44	X64	Y14	Y52.0
Ovarian					
- hormone	T38.5	X44	X64	Y14	Y42.5
- stimulant	T38.5	X44	X64	Y14	Y42.5
Oxaceprol	T39.3	X40	X60	Y10	Y45.3
Oxacillin	T36.0	X44	X64	Y14	Y40.0
Oxalic acid	T54.2	X49	X69	Y19	
- ammonium salt	T50.9	X44	X64	Y14	Y57.6
Oxametacin	T39.3	X40	X60	Y10	Y45.3
Oxamniquine	T37.4	X44	X64	Y14	Y41.4
Oxandrolone	T38.7	X44	X64	Y14	Y42.7
Oxantel	T37.4	X44	X64	Y14	Y41.4
Oxapium iodide	T44.3	X43	X63	Y13	Y51.3
Oxaprotiline	T43.0	X41	X61	Y11	Y49.0

Oxaprozin	T39.3	X40	X60	Y10	Y45.2
Oxatomide	T45.0	X44	X64	Y14	Y43.0
Oxazepam	T42.4	X41	X61	Y11	Y47.1
Oxazimedrine	T50.5	X44	X64	Y14	Y57.0
Oxazolam	T42.4	X41	X61	Y11	Y47.1
Oxazolidinedione	T42.2	X41	X61	Y11	Y46.1
Ox bile extract	T47.5	X44	X64	Y14	Y53.5
Oxcarbazepine	T42.1	X41	X61	Y11	Y46.4
Oxedrine	T44.4	X43	X63	Y13	Y51.4
Oxeladin (citrate)	T48.3	X44	X64	Y14	Y55.3
Oxendolone	T38.5	X44	X64	Y14	Y42.5
Oxetacaine	T41.3	X44	X64	Y14	Y48.3
Oxethazine	T41.3	X44	X64	Y14	Y48.3
Oxetorone	T39.8	X40	X60	Y10	Y45.8
Oxiconazole	T49.0	X44	X64	Y14	Y56.0
Oxidizing agent NEC	T54.9	X49	X69	Y19	
Oxipurinol	T50.4	X44	X64	Y14	Y54.8
Oxitriptan	T43.2	X41	X61	Y11	Y49.2
Oxitropium bromide	T48.6	X44	X64	Y14	Y55.6
Oxodipine	T46.1	X44	X64	Y14	Y52.1
Oxolamine	T48.3	X44	X64	Y14	Y55.3
Oxolinic acid	T37.8	X44	X64	Y14	Y41.8
Oxomemazine	T43.3	X41	X61	Y11	Y49.3
Oxophenarsine	T37.3	X44	X64	Y14	Y41.3
Oxprenolol	T44.7	X43	X63	Y13	Y51.7
Oxtriphylline	T48.6	X44	X64	Y14	Y55.6
Oxybate sodium	T41.2	X44	X64	Y14	Y48.2
Oxybuprocaine	T41.3	X44	X64	Y14	Y48.3
Oxybutynin	T44.3	X43	X63	Y13	Y51.3
Oxychlorosene	T49.0	X44	X64	Y14	Y56.0
Oxycodone	T40.2	X42	X62	Y12	Y45.0
Oxyfedrine	T46.3	X44	X64	Y14	Y52.3
Oxygen	T41.5	X44	X64	Y14	Y48.5
Oxymesterone	T38.7	X44	X64	Y14	Y42.7
Oxymetazoline	T48.5	X44	X64	Y14	Y55.5
Oxymetholone	T38.7	X44	X64	Y14	Y42.7
Oxymorphone	T40.2	X42	X62	Y12	Y45.0
Oxypertine	T43.5	X41	X61	Y11	Y49.5
Oxyphenbutazone	T39.2	X40	X60	Y10	Y45.3
Oxyphencyclimine	T44.3	X43	X63	Y13	Y51.3
Oxyphenisatine	T47.2	X44	X64	Y14	Y53.2

Oxyphenonium bromide	T44.3	X43	X63	Y13	Y51.3
Oxypolygelatin	T45.8	X44	X64	Y14	Y44.7
Oxyquinoline (derivatives)	T37.8	X44	X64	Y14	Y41.8
Oxytetracycline	T36.4	X44	X64	Y14	Y40.4
Oxytocic drug NEC	T48.0	X44	X64	Y14	Y55.0
Oxytocin (synthetic)	T48.0	X44	X64	Y14	Y55.0
Ozone	T59.8	X47	X67	Y17	

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Padimate	T49.3	X44	X64	Y14	Y56.3
Paint NEC	T65.6	X49	X69	Y19	
- cleaner	T52.9	X46	X66	Y16	
- fumes NEC	T59.8	X47	X67	Y17	
- lead (fumes)	T56.0	X49	X69	Y19	
- solvent NeC	T52.8	X46	X66	Y16	
- stripper	T52.8	X46	X66	Y16	
Palm kernel oil	T50.9	X44	X64	Y14	Y57.4
Pancreatic					
- digestive secretion stimulant	T47.8	X44	X64	Y14	Y53.8
- dornase	T45.3	X44	X64	Y14	Y43.6
Pancreatin	T47.5	X44	X64	Y14	Y53.5
Pancrelipase	T47.5	X44	X64	Y14	Y53.5
Pancuronium (bromide)	T48.1	X44	X64	Y14	Y55.1
Pangamic acid	T45.2	X44	X64	Y14	Y57.7
Panthenol	T45.2	X44	X64	Y14	Y57.7
Pantothenic acid	T45.2	X44	X64	Y14	Y57.7
Papain	T47.5	X44	X64	Y14	Y53.5
- digestant	T47.5	X44	X64	Y14	Y53.5
Papaveretum	T40.0	X42	X62	Y12	Y45.0
Papaverine	T44.3	X43	X63	Y13	Y51.3
Para-acetamidophenol	T39.1	X40	X60	Y10	Y45.5
Para-aminobenzoic acid	T49.3	X44	X64	Y14	Y56.3
Para-aminosalicylic acid	T37.1	X44	X64	Y14	Y41.1
Paracetaldehyde	T42.6	X41	X61	Y11	Y47.3
Paracetamol	T39.1	X40	X60	Y10	Y45.5
Parachlorophenol (camphorated)	T49.0	X44	X64	Y14	Y56.0
Paraffin(s) (wax)	T52.0	X46	X66	Y16	
- liquid (medicinal)	T47.4	X44	X64	Y14	Y53.4

--nonmedicinal	T52.0	X46	X66	Y16	
Paraformaldehyde	T60.3	X48	X68	Y18	
Paraldehyde	T42.6	X41	X61	Y11	Y47.3
Paramethadione	T42.2	X41	X61	Y11	Y46.1
Paramethasone	T38.0	X44	X64	Y14	Y42.0
- acetate	T49.0	X44	X64	Y14	Y56.0
Paraoxon	T60.0	X48	X68	Y18	
Paraquat	T60.3	X48	X68	Y18	
Parasympatholytic NEC	T44.3	X43	X63	Y13	Y51.3
Parasympathomimetic drug NEC	T44.1	X43	X63	Y13	Y51.1
Parathion	T60.0	X48	X68	Y18	
Parathyroid extract	T50.9	X44	X64	Y14	Y54.7
Paregoric	T40.0	X42	X62	Y12	Y45.0
Pargyline	T46.5	X44	X64	Y14	Y52.5
Paris green	T57.0	X49	X69	Y19	
Paromomycin	T36.5	X44	X64	Y14	Y40.5
PAS	T37.1	X44	X64	Y14	Y41.1
Pasiniazid	T37.1	X44	X64	Y14	Y41.1
PBB (polybrominated biphenyls)	T65.8	X49	X69	Y19	
PCB	T65.8	X49	X69	Y19	
Pecazine	T43.3	X41	X61	Y11	Y49.3
Pectin	T47.6	X44	X64	Y14	Y53.6
Pefloxacin	T37.8	X44	X64	Y14	Y41.8
Pegademase, bovine	T50.9	X44	X64	Y14	Y57.8
Pelletierine tannate	T37.4	X44	X64	Y14	Y41.4
Pemirolast (potassium)	T48.6	X44	X64	Y14	Y55.6
Pemoline	T50.7	X44	X64	Y14	Y50.0
Pempidine	T44.2	X43	X63	Y13	Y51.2
Penamocillin	T36.0	X44	X64	Y14	Y40.0
Penbutolol	T44.7	X43	X63	Y13	Y51.7
Penethamate	T36.0	X44	X64	Y14	Y40.0
Penfluridol	T43.5	X41	X61	Y11	Y49.5
Penflutizide	T50.2	X44	X64	Y14	Y54.3
Pengitoxin	T46.0	X44	X64	Y14	Y52.0
Penicillamine	T50.6	X44	X64	Y14	Y57.2
Penicillin (any)	T36.0	X44	X64	Y14	Y40.0
Penicillinase	T45.3	X44	X64	Y14	Y43.6
Penicilloyl polylysine	T50.8	X44	X64	Y14	Y57.6
Penimepicycline	T36.4	X44	X64	Y14	Y40.4
Pentachloroethane	T53.6	X46	X66	Y16	
Pentachloronaphthalene	T53.7	X46	X66	Y16	

Pentachlorophenol (pesticide)	T60.3	X48	X68	Y18	
Pentaerythritol tetranitrate	T46.3	X44	X64	Y14	Y52.3
Pentaerythrityl tetranitrate	T46.3	X44	X64	Y14	Y52.3
Pentagastrin	T50.8	X44	X64	Y14	Y57.6
Pentalin	T53.6	X46	X66	Y16	
Pentamethonium bromide	T44.2	X43	X63	Y13	Y51.2
Pentamidine	T37.3	X44	X64	Y14	Y41.3
Pentanol	T51.3	X45	X65	Y15	
Pentapyrrolinium (bitartrate)	T44.2	X43	X63	Y13	Y51.2
Pentazocine	T40.4	X42	X62	Y12	Y45.0
Pentetrazole	T50.7	X44	X64	Y14	Y50.0
Penthienate bromide	T44.3	X43	X63	Y13	Y51.3
Pentifylline	T46.7	X44	X64	Y14	Y52.7
Pentobarbital	T42.3	X41	X61	Y11	Y47.0
- sodium	T42.3	X41	X61	Y11	Y47.0
Pentobarbitone	T42.3	X41	X61	Y11	Y47.0
Pentolonium tartrate	T44.2	X43	X63	Y13	Y51.2
Pentosan polysulfate (sodium)	T45.5	X44	X64	Y14	Y44.2
Pentostatin	T45.1	X44	X64	Y14	Y43.4
Pentoxifylline	T46.7	X44	X64	Y14	Y52.7
Pentoxyverine	T48.3	X44	X64	Y14	Y55.3
Pentrinat	T46.3	X44	X64	Y14	Y52.3
Pentylene tetrazole	T50.7	X44	X64	Y14	Y50.0
Pentymal	T42.3	X41	X61	Y11	Y47.0
Peplomycin	T45.1	X44	X64	Y14	Y43.3
Peppermint (oil)	T47.5	X44	X64	Y14	Y53.5
Pepsin	T47.5	X44	X64	Y14	Y53.5
- digestant	T47.5	X44	X64	Y14	Y53.5
Pepstatin	T47.1	X44	X64	Y14	Y53.1
Perazine	T43.3	X41	X61	Y11	Y49.3
Perchloroethylene	T53.3	X46	X66	Y16	
- vapor	T53.3	X46	X66	Y16	
Pergolide	T42.8	X41	X61	Y11	Y46.7
Perhexilene	T46.3	X44	X64	Y14	Y52.3
Perhexiline (maleate)	T46.3	X44	X64	Y14	Y52.3
Periciazine	T43.3	X41	X61	Y11	Y49.3
Perindopril	T46.4	X44	X64	Y14	Y52.4
Perisoxal	T39.8	X40	X60	Y10	Y45.8
Peritoneal dialysis solution	T50.3	X44	X64	Y14	Y54.6
Perlapine	T42.4	X41	X61	Y11	Y47.1
Permanganate	T65.8	X49	X69	Y19	

Permethrin	T60.1	X48	X68	Y18	
Perphenazine	T43.3	X41	X61	Y11	Y49.3
Pertussis vaccine	T50.9	X44	X64	Y14	Y58.6
Peruvian balsam	T49.0	X44	X64	Y14	Y56.0
Peruvoside	T46.0	X44	X64	Y14	Y52.0
Pesticide (dust) (fumes) (vapor)	T60.9	X48	X68	Y18	
NEC - chlorinated	T60.1	X48	X68	Y18	
Pethidine	T40.4	X42	X62	Y12	Y45.0
Petrol	T52.0	X46	X66	Y16	
- vapor	T52.0	X46	X66	Y16	
Petrolatum	T49.3	X44	X64	Y14	Y56.3
- nonmedicinal	T52.0	X46	X66	Y16	
- red veterinary	T49.3	X44	X64	Y14	Y56.3
- white	T49.3	X44	X64	Y14	Y56.3
Petroleum (products) NEC - benzine(s) - <i>see</i>	T52.0	X46	X66	Y16	
- ether - <i>see</i> Ligroin - jelly - <i>see</i> Petrolatum - naphtha - <i>see</i> Ligroin - pesticide	T60.8	X48	X68	Y18	
- vapor	T52.0	X46	X66	Y16	
Peyote	T40.9	X42	X62	Y12	Y49.6
Phanquinone	T37.3	X44	X64	Y14	Y41.3
Phanquone Pharmaceutical	T37.3	X44	X64	Y14	Y41.3
- adjunct NEC	T50.9	X44	X64	Y14	Y57.4
- excipient NEC	T50.9	X44	X64	Y14	Y57.4
- sweetener	T50.9	X44	X64	Y14	Y57.4
- viscous agent	T50.9	X44	X64	Y14	Y57.4
Phemitone	T42.3	X41	X61	Y11	Y47.0
Phenacaine	T41.3	X44	X64	Y14	Y48.3
Phenacemide	T42.6	X41	X61	Y11	Y46.6
Phenacetin	T39.1	X40	X60	Y10	Y45.5
Phenaglycodol	T43.5	X41	X61	Y11	Y49.5
Phenantoin	T42.0	X41	X61	Y11	Y46.2
Phenazocine	T40.4	X42	X62	Y12	Y45.0
Phenazone	T39.2	X40	X60	Y10	Y45.8
Phenazopyridine	T39.8	X40	X60	Y10	Y45.9
Phenbutrazate	T50.5	X44	X64	Y14	Y57.0
Phencyclidine	T41.1	X40	X60	Y10	Y48.1
Phendimetrazine	T50.5	X44	X64	Y14	Y57.0
Phenelzine	T43.1	X41	X61	Y11	Y49.1
Phenemal	T42.3	X41	X61	Y11	Y47.0
Pheneticillin	T36.0	X44	X64	Y14	Y40.0
Pheneturide	T42.6	X41	X61	Y11	Y46.6

Phenformin	T38.3	X44	X64	Y14	Y42.3
Phenglutarimide	T44.3	X43	X63	Y13	Y51.3
Phenindamine	T45.0	X44	X64	Y14	Y43.0
Phenindione	T45.5	X44	X64	Y14	Y44.2
Pheniprazine	T43.1	X41	X61	Y11	Y49.1
Pheniramine	T45.0	X44	X64	Y14	Y43.0
Phenisatin	T47.2	X44	X64	Y14	Y53.2
Phenmetrazine	T50.5	X44	X64	Y14	Y57.0
Phenobarbital	T42.3	X41	X61	Y11	Y47.0
- with					
--mephenytoin	T42.3	X41	X61	Y11	Y47.0
--phenytoin	T42.3	X41	X61	Y11	Y47.0
- sodium	T42.3	X41	X61	Y11	Y47.0
Phenobarbitone	T42.3	X41	X61	Y11	Y47.0
Phenobutiodil	T50.8	X44	X64	Y14	Y57.5
Phenol	T49.0	X44	X64	Y14	Y56.0
- disinfectant	T54.0	X49	X69	Y19	
- in oil injection	T46.8	X44	X64	Y14	Y52.8
- medicinal	T49.1	X44	X64	Y14	Y56.1
- nonmedicinal NEC	T54.0	X49	X69	Y19	
- pesticide	T60.8	X48	X68	Y18	
- red	T50.8	X44	X64	Y14	Y57.6
Phenolic preparation	T49.1	X44	X64	Y14	Y56.1
Phenolphthalein	T47.2	X44	X64	Y14	Y53.2
Phenolsulfonphthalein	T50.8	X44	X64	Y14	Y57.6
Phenoperidine	T40.4	X42	X62	Y12	Y45.0
Phenopyrazone	T46.9	X44	X64	Y14	Y52.9
Phenoquin	T50.4	X44	X64	Y14	Y54.8
Phenothiazine (psychotropic) NEC	T43.3	X41	X61	Y11	Y49.3
- insecticide	T60.2	X48	X68	Y18	
Phenothrin	T49.0	X44	X64	Y14	Y56.0
Phenoxybenzamine	T46.7	X44	X64	Y14	Y52.7
Phenoxyethanol	T49.0	X44	X64	Y14	Y56.0
Phenoxyethylpenicillin	T36.0	X44	X64	Y14	Y40.0
Phenprobamate	T42.8	X41	X61	Y11	Y46.8
Phenprocoumon	T45.5	X44	X64	Y14	Y44.2
Phensuximide	T42.2	X41	X61	Y11	Y46.0
Phentermine	T50.5	X44	X64	Y14	Y57.0
Phenthicillin	T36.0	X44	X64	Y14	Y40.0
Phentolamine	T46.7	X44	X64	Y14	Y52.7
Phenyl					

- hydrazine	T65.3	X49	X69	Y19	
- salicylate	T49.3	X44	X64	Y14	Y56.3
Phenylalanine mustard	T45.1	X44	X64	Y14	Y43.3
Phenylbutazone	T39.2	X40	X60	Y10	Y45.3
Phenylenediamine	T65.3	X49	X69	Y19	
Phenylephrine	T44.4	X43	X63	Y13	Y51.4
Phenylmercuric					
- acetate	T49.0	X44	X64	Y14	Y56.0
- borate	T49.0	X44	X64	Y14	Y56.0
- nitrate	T49.0	X44	X64	Y14	Y56.0
Phenylmethylbarbitone	T42.3	X41	X61	Y11	Y47.0
Phenylpropanol	T47.5	X44	X64	Y14	Y53.5
Phenylpropanolamine	T44.9	X43	X63	Y13	Y51.9
Phenyltoloxamine	T45.0	X44	X64	Y14	Y43.0
Phenytoin	T42.0	X41	X61	Y11	Y46.2
- with phenobarbital	T42.3	X41	X61	Y11	Y47.0
Pholcodine	T48.3	X44	X64	Y14	Y55.3
Pholedrine	T46.9	X44	X64	Y14	Y52.9
Phorate	T60.0	X48	X68	Y18	
Phosfolan	T60.0	X48	X68	Y18	
Phosgene (gas)	T59.8	X47	X67	Y17	
Phosphamidon	T60.0	X48	X68	Y18	
Phosphate					
- laxative	T47.4	X44	X64	Y14	Y53.4
- tricresyl	T65.8	X49	X69	Y19	
Phosphine	T57.1	X49	X69	Y19	
Phosphoric acid	T54.2	X49	X69	Y19	
Phosphorus (compound) NEC	T57.1	X49	X69	Y19	
- pesticide	T60.0	X48	X68	Y18	
Phthalates	T65.8	X49	X69	Y19	
Phthalic anhydride	T65.8	X49	X69	Y19	
Phthalylsulfathiazole	T37.0	X44	X64	Y14	Y41.0
Phylloquinone	T45.7	X44	X64	Y14	Y44.3
Physostigmine	T49.5	X44	X64	Y14	Y56.5
Phytomenadione	T45.7	X44	X64	Y14	Y44.3
Picoperine	T48.3	X44	X64	Y14	Y55.3
Picosulfate (sodium)	T47.2	X44	X64	Y14	Y53.2
Picric (acid)	T54.2	X49	X69	Y19	
Picrotoxin	T50.7	X44	X64	Y14	Y50.0
Piketoprofen	T49.0	X44	X64	Y14	Y56.0
Pilocarpine	T44.1	X43	X63	Y13	Y51.1

Pilsicainide (hydrochloride)	T46.2	X44	X64	Y14	Y52.2
Pimeclone	T50.7	X44	X64	Y14	Y50.0
Pimelic ketone	T52.8	X46	X66	Y16	
Pimethixene	T45.0	X44	X64	Y14	Y43.0
Pimozide	T43.5	X41	X61	Y11	Y49.5
Pinacidil	T46.5	X44	X64	Y14	Y52.5
Pinaverium bromide	T44.3	X43	X63	Y13	Y51.3
Pinazepam	T42.4	X41	X61	Y11	Y47.1
Pindolol	T44.7	X43	X63	Y13	Y51.7
Pindone	T60.4	X48	X68	Y18	
Pine oil (disinfectant)	T65.8	X49	X69	Y19	
Pipamazine	T45.0	X44	X64	Y14	Y43.0
Pipamperone	T43.4	X41	X61	Y11	Y49.4
Pipazetate	T48.3	X44	X64	Y14	Y55.3
Pipemidic acid	T37.8	X44	X64	Y14	Y41.8
Pipenzolate bromide	T44.3	X43	X63	Y13	Y51.3
Piperacetazine	T43.3	X41	X61	Y11	Y49.3
Piperacillin	T36.0	X44	X64	Y14	Y40.0
Piperazine	T37.4	X44	X64	Y14	Y41.4
Piperidolate	T44.3	X43	X63	Y13	Y51.3
Piperocaine	T41.3	X44	X64	Y14	Y48.3
Piperonyl butoxide	T60.8	X48	X68	Y18	
Pipethanate	T44.3	X43	X63	Y13	Y51.3
Pipobroman	T45.1	X44	X64	Y14	Y43.3
Pipofezine	T43.0	X41	X61	Y11	Y49.0
Pipotiazine	T43.3	X41	X61	Y11	Y49.3
Pipoxizine	T45.0	X44	X64	Y14	Y43.0
Pipradrol	T43.6	X41	X61	Y11	Y49.7
Piprinhydrinate	T45.0	X44	X64	Y14	Y43.0
Piproxen	T39.3	X40	X60	Y10	Y45.2
Pirarubicin	T45.1	X44	X64	Y14	Y43.3
Pirazinamide	T37.1	X44	X64	Y14	Y41.1
Pirbuterol	T48.6	X44	X64	Y14	Y55.6
Pirenzepine	T47.1	X44	X64	Y14	Y53.1
Piretanide	T50.1	X44	X64	Y14	Y54.4
Piribedil	T42.8	X41	X61	Y11	Y46.7
Piridoxilate	T46.3	X44	X64	Y14	Y52.3
Pirtramide	T40.4	X42	X62	Y12	Y45.0
Pirlindole	T43.0	X41	X61	Y11	Y49.0
Piromidic acid	T37.8	X44	X64	Y14	Y41.8
Piroxicam	T39.3	X40	X60	Y10	Y45.3

- Beta-cyclodextrin complex	T39.8	X40	X60	Y10	Y45.8
Pirozadil	T46.6	X44	X64	Y14	Y52.6
Pirprofen	T39.3	X40	X60	Y10	Y45.2
Pitch	T65.8	X49	X69	Y19	
Pivampicillin	T36.0	X44	X64	Y14	Y40.0
Pivmecillinam	T36.0	X44	X64	Y14	Y40.0
Placental hormone	T38.8	X44	X64	Y14	Y42.8
Plafibrinde	T45.5	X44	X64	Y14	Y44.4
Plague vaccine	T50.9	X44	X64	Y14	Y58.3
Plant					
- food or fertilizer NEC	T65.8	X49	X69	Y19	
--containing herbicide	T60.3	X48	X68	Y18	
- noxious, used as food	T62.2	X49	X69	Y19	
Plasma	T45.8	X44	X64	Y14	Y44.6
- expander NEC	T45.8	X44	X64	Y14	Y44.7
- protein fraction (human)	T45.8	X44	X64	Y14	Y44.6
Plasminogen (tissue) activator	T45.6	X44	X64	Y14	Y44.5
Plaster dressing	T49.3	X44	X64	Y14	Y56.3
Plastic dressing	T49.3	X44	X64	Y14	Y56.3
Plicamycin	T45.1	X44	X64	Y14	Y43.3
Podophyllotoxin	T49.8	X44	X64	Y14	Y56.8
Podophyllum (resin)	T49.4	X44	X64	Y14	Y56.4
Poison NeC	T65.9	X49	X69	Y19	
Pokeweed (any part)	T62.2	X49	X69	Y19	
Poldine metilsulfate	T44.3	X43	X63	Y13	Y51.3
Polidexide (sulfate)	T46.6	X44	X64	Y14	Y52.6
Polidocanol	T46.8	X44	X64	Y14	Y52.8
Poliomyelitis vaccine	T50.9	X44	X64	Y14	Y59.0
Polish (car) (floor) (furniture) (metal)(porcelain) (silver)	T65.8	X49	X69	Y19	
Poloxamer	T47.4	X44	X64	Y14	Y53.4
Polycarbophil	T47.4	X44	X64	Y14	Y53.4
Polychlorinated biphenyl	T53.7	X49	X69	Y19	
Polyester fumes	T59.8	X47	X67	Y17	
Polyestradiol phosphate	T38.5	X44	X64	Y14	Y42.5
Polyethanolamine alkyl sulfate	T49.2	X44	X64	Y14	Y56.2
Polyethylene adhesive	T49.3	X44	X64	Y14	Y56.3
Polygeline	T45.8	X44	X64	Y14	Y44.7
Polymyxin	T36.8	X44	X64	Y14	Y40.8
- B	T36.8	X44	X64	Y14	Y40.8
- E sulfate (eye preparation)	T49.5	X44	X64	Y14	Y56.5

Polynoxylin	T49.0	X44	X64	Y14	Y56.0
Polyoestradiol phosphate	T38.5	X44	X64	Y14	Y42.5
Polysilane	T47.8	X44	X64	Y14	Y53.8
Polytetrafluoroethylene (inhaled)	T59.8	X47	X67	Y17	
Polythiazide	T50.2	X44	X64	Y14	Y54.3
Polyvidone	T45.8	X44	X64	Y14	Y44.7
Polyvinylpyrrolidone	T45.8	X44	X64	Y14	Y44.7
Porfiromycin	T45.1	X44	X64	Y14	Y43.3
Posterior pituitary hormone NEC	T38.8	X44	X64	Y14	Y42.8
Potash (caustic)	T54.3	X49	X69	Y19	
Potassium (salts) NEC	T50.3	X44	X64	Y14	Y54.9
- aminobenzoate	T45.8	X44	X64	Y14	Y43.8
- aminosalicylate	T37.1	X44	X64	Y14	Y41.1
- antimony tartrate	T37.8	X44	X64	Y14	Y41.8
- bichromate	T56.2	X49	X69	Y19	
- bisulfate	T47.3	X44	X64	Y14	Y53.3
- bromide	T42.6	X41	X61	Y11	Y47.4
- canrenoate	T50.0	X44	X64	Y14	Y54.1
- carbonate	T54.3	X49	X69	Y19	
- chlorate NEC	T65.8	X49	X69	Y19	
- chloride	T50.3	X44	X64	Y14	Y54.9
- citrate	T50.9	X44	X64	Y14	Y43.5
- cyanide	T65.0	X49	X69	Y19	
- ferric hexacyanoferrate (medicinal)	T50.6	X44	X64	Y14	Y57.2
--nonmedicinal	T65.8	X49	X69	Y19	
- fluoride	T57.8	X49	X69	Y19	
- glucaldrate	T47.1	X44	X64	Y14	Y53.1
- hydroxide	T54.3	X49	X69	Y19	
- iodate	T49.0	X44	X64	Y14	Y56.0
- iodide	T48.4	X44	X64	Y14	Y55.4
- nitrate	T57.8	X49	X69	Y19	
- oxalate	T65.8	X49	X69	Y19	
- perchlorate (nonmedicinal) NEC	T65.8	X49	X69	Y19	
--medicinal	T38.2	X44	X64	Y14	Y42.2
- permanganate (nonmedicinal)	T65.8	X49	X69	Y19	
--medicinal	T49.0	X44	X64	Y14	Y56.0
- sulfate	T47.2	X44	X64	Y14	Y53.2
Potassium-removing resin	T50.3	X44	X64	Y14	Y54.6
Potassium-retaining drug	T50.3	X44	X64	Y14	Y54.6
Povidone	T45.8	X44	X64	Y14	Y44.7
- iodine	T49.0	X44	X64	Y14	Y56.0

Practolol	T44.7	X43	X63	Y13	Y51.7
Prajmalium bitartrate	T46.2	X44	X64	Y14	Y52.2
Pralidoxime (iodide)	T50.6	X44	X64	Y14	Y57.2
- chloride	T50.6	X44	X64	Y14	Y57.2
Pramiverine	T44.3	X43	X63	Y13	Y51.3
Pramocaine	T49.1	X44	X64	Y14	Y56.1
Pramoxine	T49.1	X44	X64	Y14	Y56.1
Pranoprofen	T39.3	X40	X60	Y10	Y45.2
Prasterone	T38.7	X44	X64	Y14	Y42.7
Pravastatin	T46.6	X44	X64	Y14	Y52.6
Prazepam	T42.4	X41	X61	Y11	Y47.1
Praziquantel	T37.4	X44	X64	Y14	Y41.4
Prazitone	T43.2	X41	X61	Y11	Y49.2
Prazosin	T44.6	X43	X63	Y13	Y51.6
Prednicarbate	T49.0	X44	X64	Y14	Y56.0
Prednimustine	T45.1	X44	X64	Y14	Y43.3
Prednisolone (oral)	T38.0	X44	X64	Y14	Y42.0
- ENT agent	T49.6	X44	X64	Y14	Y56.6
- ophthalmic preparation	T49.5	X44	X64	Y14	Y56.5
- steaglate	T49.0	X44	X64	Y14	Y56.0
- topical NEC	T49.0	X44	X64	Y14	Y56.0
Prednisone	T38.0	X44	X64	Y14	Y42.0
Prednylidene	T38.0	X44	X64	Y14	Y42.0
Pregnandiol	T38.5	X44	X64	Y14	Y42.5
Premedication anesthetic	T41.2	X44	X64	Y14	Y48.2
Prenalterol	T44.5	X43	X63	Y13	Y51.5
Prenoxdiazine	T48.3	X44	X64	Y14	Y55.3
Prenylamine	T46.3	X44	X64	Y14	Y52.3
Preparation, local	T49.4	X44	X64	Y14	Y56.4
Preservative (nonmedicinal)	T65.8	X49	X69	Y19	
- medicinal	T50.9	X44	X64	Y14	Y57.4
- wood	T60.9	X48	X68	Y18	
Prethcamide	T50.7	X44	X64	Y14	Y50.0
Pridinol	T44.3	X43	X63	Y13	Y51.3
Prifinium bromide	T44.3	X43	X63	Y13	Y51.3
Prilocaine	T41.3	X44	X64	Y14	Y48.3
- regional	T41.3	X44	X64	Y14	Y48.3
Primaquine	T37.2	X44	X64	Y14	Y41.2
Primidone	T42.6	X41	X61	Y11	Y46.6
Pristinamycin	T36.3	X44	X64	Y14	Y40.3
Probenecid	T50.4	X44	X64	Y14	Y54.8

Probucol	T46.6	X44	X64	Y14	Y52.6
Procainamide	T46.2	X44	X64	Y14	Y52.2
Procaine	T41.3	X44	X64	Y14	Y48.3
- benzylpenicillin	T36.0	X44	X64	Y14	Y40.0
- regional	T41.3	X44	X64	Y14	Y48.3
- spinal	T41.3	X44	X64	Y14	Y48.3
Procarbazine	T45.1	X44	X64	Y14	Y43.3
Procaterol	T44.5	X43	X63	Y13	Y51.5
Prochlorperazine	T43.3	X41	X61	Y11	Y49.3
Procyclidine	T44.3	X43	X63	Y13	Y51.3
Producer of gas	T58	X47	X67	Y17	
Profadol	T40.4	X42	X62	Y12	Y45.0
Profenamine	T44.3	X43	X63	Y13	Y51.3
Proflavine	T49.0	X44	X64	Y14	Y56.0
Progabide	T42.6	X41	X61	Y11	Y46.6
Progesterone	T38.5	X44	X64	Y14	Y42.5
Progestogen NEC	T38.5	X44	X64	Y14	Y42.5
Proglumetacin	T39.3	X40	X60	Y10	Y45.3
Proglumide	T47.1	X44	X64	Y14	Y53.1
Proguanil	T37.2	X44	X64	Y14	Y41.2
Prolactin	T38.8	X44	X64	Y14	Y42.8
Prolactinol	T38.8	X44	X64	Y14	Y42.8
Prolintane	T43.6	X41	X61	Y11	Y49.7
Promazine	T43.3	X41	X61	Y11	Y49.3
Promegestone	T38.5	X44	X64	Y14	Y42.5
Promethazine (teoclate)	T43.3	X41	X61	Y11	Y49.3
Pronase	T45.3	X44	X64	Y14	Y43.6
Pronetalol	T44.7	X43	X63	Y13	Y51.7
Propachlor	T60.3	X48	X68	Y18	
Propafenone	T46.2	X44	X64	Y14	Y52.2
Propallylonal	T42.3	X41	X61	Y11	Y47.0
Propamidine	T49.0	X44	X64	Y14	Y56.0
Propane (distributed in mobile container)	T59.8	X47	X67	Y17	
- distributed through pipes	T59.8	X47	X67	Y17	
- incomplete combustion	T58	X47	X67	Y17	
Propanidid	T41.2	X44	X64	Y14	Y48.2
Propanil	T60.3	X48	X68	Y18	
1-Propanol	T51.3	X45	X65	Y15	
2-Propanol	T51.2	X45	X65	Y15	
Propantheline	T44.3	X43	X63	Y13	Y51.3
- bromide	T44.3	X43	X63	Y13	Y51.3

Proparacaine	T41.3	X44	X64	Y14	Y48.3
Propatylnitrate	T46.3	X44	X64	Y14	Y52.3
Propicillin	T36.0	X44	X64	Y14	Y40.0
Propiolactone	T49.0	X44	X64	Y14	Y56.0
Propiomazine	T45.0	X44	X64	Y14	Y43.0
Propionate (calcium) (sodium)	T49.0	X44	X64	Y14	Y56.0
Propofol	T41.2	X44	X64	Y14	Y48.2
Propoxur	T60.0	X48	X68	Y18	
Propoxycaine	T41.3	X44	X64	Y14	Y48.3
Propoxyphene	T40.4	X42	X62	Y12	Y45.0
Propranolol	T44.7	X43	X63	Y13	Y51.7
Propylaminophenothiazine	T43.3	X41	X61	Y11	Y49.3
Propylene	T59.8	X47	X67	Y17	
Propylhexedrine	T48.5	X44	X64	Y14	Y55.5
Propyliodone	T50.8	X44	X64	Y14	Y57.5
Propylthiouracil	T38.2	X44	X64	Y14	Y42.2
Propyphenazone	T39.2	X40	X60	Y10	Y45.8
Proquazone	T39.3	X40	X60	Y10	Y45.3
Proscillaridin	T46.0	X44	X64	Y14	Y52.0
Prostacyclin	T45.5	X44	X64	Y14	Y44.4
Prostaglandin (I2)	T45.5	X44	X64	Y14	Y44.4
- E1	T46.7	X44	X64	Y14	Y52.7
- E2	T48.0	X44	X64	Y14	Y55.0
- F2Alpha	T48.0	X44	X64	Y14	Y55.0
Prosultiamine	T45.2	X44	X64	Y14	Y57.7
Protamine sulfate	T45.7	X44	X64	Y14	Y44.3
Protease	T47.5	X44	X64	Y14	Y53.5
Protectant, skin NEC	T49.3	X44	X64	Y14	Y56.3
Protein hydrolysate	T50.9	X44	X64	Y14	Y57.8
Prothionamide	T37.1	X44	X64	Y14	Y41.1
Prothipendyl	T43.5	X41	X61	Y11	Y49.5
Prothoate	T60.0	X48	X68	Y18	
Prothrombin					
- activator	T45.7	X44	X64	Y14	Y44.3
- synthesis inhibitor	T45.5	X44	X64	Y14	Y44.2
Protionamide	T37.1	X44	X64	Y14	Y41.1
Protirelin	T38.8	X44	X64	Y14	Y42.8
Protokylol	T48.6	X44	X64	Y14	Y55.6
Protoveratrine(s) (A) (B)	T46.5	X44	X64	Y14	Y52.5
Protriptyline	T43.0	X41	X61	Y11	Y49.0
Proxibarbal	T42.3	X41	X61	Y11	Y47.0

Proxymetacaine	T41.3	X44	X64	Y14	Y48.3
Proxiphylline	T48.6	X44	X64	Y14	Y55.6
Prussian blue					
- commercial	T65.8	X49	X69	Y19	
- therapeutic	T50.6	X44	X64	Y14	Y57.2
Prussic acid	T57.3	X48	X68	Y18	
- vapor	T57.3	X48	X68	Y18	
Pseudoephedrine	T44.9	X43	X63	Y13	Y51.9
Psilocin	T40.9	X42	X62	Y12	Y49.6
Psilocybin	T40.9	X42	X62	Y12	Y49.6
Psilocybine	T40.9	X42	X62	Y12	Y49.6
Psoralene (nonmedicinal)	T65.8	X49	X69	Y19	
Psoralens (medicinal)	T50.9	X44	X64	Y14	Y57.8
Psychodysleptic drug NEC	T40.9	X42	X62	Y12	Y49.6
Psychostimulant NEC	T43.6	X41	X61	Y11	Y49.7
Psychotherapeutic drug NEC	T43.9	X41	X61	Y11	Y49.9
Psychotropic drug NEC	T43.9	X41	X61	Y11	Y49.9
- specified NEC	T43.8	X41	X61	Y11	Y49.8
Psyllium hydrophilic mucilloid	T47.4	X44	X64	Y14	Y53.4
Pteroylglutamic acid	T45.8	X44	X64	Y14	Y44.1
Pulp					
- devitalizing paste	T49.7	X44	X64	Y14	Y56.7
- dressing	T49.7	X44	X64	Y14	Y56.7
Pumpkin seed extract	T37.4	X44	X64	Y14	Y41.4
Purgative NEC (<i>see also</i> Cathartic)	T47.4	X44	X64	Y14	Y53.4
Purine analogue (antineoplastic)	T45.1	X44	X64	Y14	Y43.1
PVP	T45.8	X44	X64	Y14	Y44.7
Pyrantel	T37.4	X44	X64	Y14	Y41.4
Pyrazinamide	T37.1	X44	X64	Y14	Y41.1
Pyrazolone analgesic NEC	T39.2	X40	X60	Y10	Y45.8
Pyrethrin, pyrethrum (nonmedicinal)	T60.2	X48	X68	Y18	
Pyrethrum extract	T49.0	X44	X64	Y14	Y56.0
Pyridine	T52.8	X46	X66	Y16	
- aldoxime methiodide	T50.6	X44	X64	Y14	Y57.2
- vapor	T59.8	X47	X67	Y17	
Pyridostigmine bromide	T44.0	X43	X63	Y13	Y51.0
Pyridoxal phosphate	T45.2	X44	X64	Y14	Y57.7
Pyridoxine	T45.2	X44	X64	Y14	Y57.7
Pyrilamine	T45.0	X44	X64	Y14	Y43.0
Pyrimethamine	T37.2	X44	X64	Y14	Y41.2
- with sulfadoxine	T37.2	X44	X64	Y14	Y41.2

Pyrimidine antagonist	T45.1	X44	X64	Y14	Y43.1
Pyriminil	T60.4	X48	X68	Y18	
Pyrithione zinc	T49.4	X44	X64	Y14	Y56.4
Pyrithyldione	T42.6	X41	X61	Y11	Y47.8
Pyrogallic acid	T49.0	X44	X64	Y14	Y56.0
Pyrogallol	T49.0	X44	X64	Y14	Y56.0
Pyroxylin	T49.3	X44	X64	Y14	Y56.3
Pyrrobutamine	T45.0	X44	X64	Y14	Y43.0
Pyrrolizidine alkaloids	T62.8	X49	X69	Y19	
Pyrvinium chloride	T37.4	X44	X64	Y14	Y41.4

Q

Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Quarternary ammonium - anti-infective	T49.0	X44	X64	Y14	Y56.0
- ganglion blocking	T44.2	X43	X63	Y13	Y51.2
- parasympatholytic	T44.3	X43	X63	Y13	Y51.3
Quazepam	T42.4	X41	X61	Y11	Y47.1
Quicklime	T54.3	X49	X69	Y19	
Quillaja extract	T48.4	X44	X64	Y14	Y55.4
Quinacrine	T37.2	X44	X64	Y14	Y41.2
Quinalbarbital	T42.3	X41	X61	Y11	Y47.0
Quinalbarbitone sodium	T42.3	X41	X61	Y11	Y47.0
Quinalphos	T60.0	X48	X68	Y18	
Quinapril	T46.4	X44	X64	Y14	Y52.4
Quinestradol	T38.5	X44	X64	Y14	Y42.5
Quinestrol	T38.5	X44	X64	Y14	Y42.5
Quinethazone	T50.2	X44	X64	Y14	Y54.5
Quingestanol	T38.4	X44	X64	Y14	Y42.4
Quinidine	T46.2	X44	X64	Y14	Y52.2
Quinine	T37.2	X44	X64	Y14	Y41.2
Quinisocaine	T49.1	X44	X64	Y14	Y56.1
Quinocide	T37.2	X44	X64	Y14	Y41.2
Quinoline (derivatives) NEC	T37.8	X44	X64	Y14	Y41.8
Quinupramine	T43.0	X41	X61	Y11	Y49.0

R

Chất	Ngộ độc	Tác dụng có hại
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	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	khí dùng để điều trị
Rabies - immune globulin (human)	T50.9	X44	X64	Y14	Y59.3
- vaccine	T50.9	X44	X64	Y14	Y59.0
Racipinefrin	T44.5	X43	X63	Y13	Y51.5
Raclopride	T43.5	X41	X61	Y11	Y49.5
Radioactive drug NEC	T50.8	X44	X64	Y14	Y57.6
Ramifenazone	T39.2	X40	X60	Y10	Y45.8
Ramipril	T46.4	X44	X64	Y14	Y52.4
Ranitidine	T47.0	X44	X64	Y14	Y53.0
Rat poison NEC	T60.4	X48	X68	Y18	
Raubasine	T46.7	X44	X64	Y14	Y52.7
Rauwolfia (alkaloids)	T46.5	X44	X64	Y14	Y52.5
Razoxane Recombinant (R) - <i>see specific</i>	T45.1	X44	X64	Y14	Y43.3
protein Red blood cells, packed	T45.8	X44	X64	Y14	Y44.6
Red squill (scilliroside)	T60.4	X48	X68	Y18	
Reducing agent, industrial NEC	T65.8	X49	X69	Y19	
Refrigerant gas (chlorofluorocarbon)	T53.5	X46	X66	Y16	
- not chlorofluorocarbon	T59.8	X47	X67	Y17	
Rehydration salts (oral) Relaxant, muscle	T50.3	X44	X64	Y14	Y54.6
- anesthetic	T48.1	X44	X64	Y14	Y55.1
- skeletal NEC	T48.1	X44	X64	Y14	Y55.1
- smooth NEC	T44.3	X43	X63	Y13	Y51.3
Remoxipride	T43.5	X41	X61	Y11	Y49.5
Replacement solution	T50.3	X44	X64	Y14	Y54.6
Reproterol	T48.6	X44	X64	Y14	Y55.6
Rescinnamine	T46.5	X44	X64	Y14	Y52.5
Reserpin(e)	T46.5	X44	X64	Y14	Y52.5
Resorcin, resorcinol (nonmedicinal)	T65.8	X49	X69	Y19	
- medicinal	T49.4	X44	X64	Y14	Y56.4
Respiratory drug NEC	T48.7	X44	X64	Y14	Y55.7
- antiasthmatic NEC	T48.6	X44	X64	Y14	Y55.6
- anti-common-cold NEC	T48.5	X44	X64	Y14	Y55.5
- expectorant NEC	T48.4	X44	X64	Y14	Y55.4
- stimulant	T48.7	X44	X64	Y14	Y55.7
Retinoic acid	T49.0	X44	X64	Y14	Y56.0
Retinol Rhubarb	T45.2	X44	X64	Y14	Y57.7
- dry extract	T47.2	X44	X64	Y14	Y53.2
- tincture, compound	T47.2	X44	X64	Y14	Y53.2
Ribavirin	T37.5	X44	X64	Y14	Y41.5
Riboflavin	T45.2	X44	X64	Y14	Y57.7

Ribostamycin	T36.5	X44	X64	Y14	Y40.5
Ricin	T62.2	X49	X69	Y19	
Rickettsial vaccine NEC	T50.9	X44	X64	Y14	Y59.1
Rifabutin	T36.6	X44	X64	Y14	Y40.6
Rifamide	T36.6	X44	X64	Y14	Y40.6
Rifampicin	T36.6	X44	X64	Y14	Y40.6
- with isoniazid	T37.1	X44	X64	Y14	Y41.1
Rifampin	T36.6	X44	X64	Y14	Y40.6
Rifamycin	T36.6	X44	X64	Y14	Y40.6
Rifaximin	T36.6	X44	X64	Y14	Y40.6
Rimantadine	T37.5	X44	X64	Y14	Y41.5
Rimazolium metilsulfate	T39.8	X40	X60	Y10	Y45.8
Rimiterol	T48.6	X44	X64	Y14	Y55.6
Ringer (lactate) solution	T50.3	X44	X64	Y14	Y54.6
Ritodrine	T44.5	X43	X63	Y13	Y51.5
Roach killer - <i>see</i> Insecticide					
Rociverine	T44.3	X43	X63	Y13	Y51.3
Rodenticide NEC	T60.4	X48	X68	Y18	
Rokitamycin	T36.3	X44	X64	Y14	Y40.3
Rolitetracycline	T36.4	X44	X64	Y14	Y40.4
Ronifibrate	T46.6	X44	X64	Y14	Y52.6
Rosaprostol	T47.1	X44	X64	Y14	Y53.1
Rose bengal sodium (¹³¹ I)	T50.8	X44	X64	Y14	Y57.6
Rosoxacin	T37.8	X44	X64	Y14	Y41.8
Rotenone	T60.2	X48	X68	Y18	
Rotoxamine	T45.0	X44	X64	Y14	Y43.0
Roxatidine	T47.0	X44	X64	Y14	Y53.0
Roxithromycin	T36.3	X44	X64	Y14	Y40.3
Rt-PA	T45.6	X44	X64	Y14	Y44.5
Rubbing alcohol	T51.2	X45	X65	Y15	
Rubefacient	T49.4	X44	X64	Y14	Y56.4
Rubella vaccine	T50.9	X44	X64	Y14	Y59.0
Rubidium chloride Rb82	T50.8	X44	X64	Y14	Y57.6
Rubidomycin	T45.1	X44	X64	Y14	Y43.3
Rue	T62.2	X49	X69	Y19	
Rufocromomycin	T45.1	X44	X64	Y14	Y43.3
Russel's viper venom	T45.7	X44	X64	Y14	Y44.3
Rutinium	T46.9	X44	X64	Y14	Y52.9
Rutoside	T46.9	X44	X64	Y14	Y52.9

S

Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Saccharated iron oxide	T45.8	X44	X64	Y14	Y44.0
Saccharin	T50.9	X44	X64	Y14	Y57.4
Saccharomyces boulardii	T47.6	X44	X64	Y14	Y53.6
Safflower oil	T46.6	X44	X64	Y14	Y52.6
Safrazine	T43.1	X41	X61	Y11	Y49.1
Salazosulfapyridine	T37.0	X44	X64	Y14	Y41.0
Salbutamol	T48.6	X44	X64	Y14	Y55.6
Salicylamide	T39.0	X40	X60	Y10	Y45.1
Salicylate NEC	T39.0	X40	X60	Y10	Y45.1
Salicylazosulfapyridine	T37.0	X44	X64	Y14	Y41.0
Salicylic acid	T49.4	X44	X64	Y14	Y56.4
- with benzoic acid	T49.4	X44	X64	Y14	Y56.4
- derivative	T39.0	X40	X60	Y10	Y45.1
Salinazid	T37.1	X44	X64	Y14	Y41.1
Salmeterol	T48.6	X44	X64	Y14	Y55.6
Salol	T49.3	X44	X64	Y14	Y56.3
Salsalate	T39.0	X40	X60	Y10	Y45.1
Salt substitute	T50.9	X44	X64	Y14	Y57.8
Salt-replacing drug	T50.9	X44	X64	Y14	Y57.8
Salt-retaining mineralocorticoid	T50.0	X44	X64	Y14	Y54.0
Saluretic NEC	T50.2	X44	X64	Y14	Y54.5
Santonin	T37.4	X44	X64	Y14	Y41.4
Saralasin	T46.5	X44	X64	Y14	Y52.5
Sarcolysin	T45.1	X44	X64	Y14	Y43.3
Saturnine - <i>see</i> Lead					
Scheele's green	T57.0	X49	X69	Y19	
- insecticide	T57.0	X48	X68	Y18	
Schizontozide (blood) (tissue)	T37.2	X44	X64	Y14	Y41.2
Schradan	T60.0	X48	X68	Y18	
Schweinfurth green	T57.0	X49	X69	Y19	
- insecticide	T57.0	X48	X68	Y18	
Scilla, rat poison	T60.4	X48	X68	Y18	
Scillaren	T60.4	X48	X68	Y18	
Sclerosing agent	T46.8	X44	X64	Y14	Y52.8
Scombrototoxin	T61.1	X49	X69	Y19	
Scopolamine	T44.3	X43	X63	Y13	Y51.3
Scopolia extract	T44.3	X43	X63	Y13	Y51.3
Secbutabarbital	T42.3	X41	X61	Y11	Y47.0

Secnidazole	T37.3	X44	X64	Y14	Y41.3
Secobarbital	T42.3	X41	X61	Y11	Y47.0
Secretin	T50.8	X44	X64	Y14	Y57.6
Sedative NEC	T42.7	X41	X61	Y11	Y47.9
- mixed NEC	T42.6	X41	X61	Y11	Y47.5
Seed disinfectant or dressing	T60.8	X48	X68	Y18	
Seeds, poisonous	T62.2	X49	X69	Y19	
Selegiline	T42.8	X41	X61	Y11	Y46.7
Selenium NEC	T56.8	X49	X69	Y19	
- fumes	T59.8	X47	X67	Y17	
- sulfide	T49.4	X44	X64	Y14	Y56.4
Selenomethionine (75Se)	T50.8	X44	X64	Y14	Y57.6
Semustine	T45.1	X44	X64	Y14	Y43.3
Senega syrup	T48.4	X44	X64	Y14	Y55.4
Senna	T47.2	X44	X64	Y14	Y53.2
Senoside A+B	T47.2	X44	X64	Y14	Y53.2
Seractide	T38.8	X44	X64	Y14	Y42.8
Sermorelin	T38.8	X44	X64	Y14	Y42.8
Serrapeptase	T45.3	X44	X64	Y14	Y43.6
Serum					
- antitoxin	T50.9	X44	X64	Y14	Y59.3
- anticytotoxic	T50.9	X44	X64	Y14	Y59.3
- antidiphtheria	T50.9	X44	X64	Y14	Y59.3
- antimeningococcus	T50.9	X44	X64	Y14	Y59.3
- anti-Rh	T50.9	X44	X64	Y14	Y59.3
- anti-snake-bite	T50.9	X44	X64	Y14	Y59.3
- antitetanic	T50.9	X44	X64	Y14	Y59.3
- antitoxic	T50.9	X44	X64	Y14	Y59.3
- complement (inhibitor)	T45.8	X44	X64	Y14	Y44.6
- convalescent	T50.9	X44	X64	Y14	Y59.3
- gonadotrophin	T38.8	X44	X64	Y14	Y42.8
- hemolytic complement	T45.8	X44	X64	Y14	Y44.6
- immune (human)	T50.9	X44	X64	Y14	Y59.3
- protective NEC	T50.9	X44	X64	Y14	Y59.3
Setastine	T45.0	X44	X64	Y14	Y43.0
Setoperone	T43.5	X41	X61	Y11	Y49.5
Sewer gas	T59.8	X47	X67	Y17	
Shampoo	T55	X49	X69	Y19	
Shellfish, noxious, nonbacterial	T61.2	X49	X69	Y19	
Sildenafil	T46.7	X44	X64	Y14	Y52.7
Silibinin	T50.9	X44	X64	Y14	Y57.1

Silicone NEC	T65.8	X49	X69	Y19	
- medicinal	T49.3	X44	X64	Y14	Y56.3
Silver	T49.0	X44	X64	Y14	Y56.0
- colloidal	T49.0	X44	X64	Y14	Y56.0
- nitrate	T49.0	X44	X64	Y14	Y56.0
- nonmedicinal (dust)	T56.8	X49	X69	Y19	
- protein	T49.5	X44	X64	Y14	Y56.5
- sulfadiazine	T49.4	X44	X64	Y14	Y56.4
Silymarin	T50.9	X44	X64	Y14	Y57.1
Simaldrate	T47.1	X44	X64	Y14	Y53.1
Simazine	T60.3	X48	X68	Y18	
Simethicone	T47.1	X44	X64	Y14	Y53.1
Simfibrate	T46.6	X44	X64	Y14	Y52.6
Simvastatin	T46.6	X44	X64	Y14	Y52.6
Sincalide	T50.8	X44	X64	Y14	Y57.6
Sisomicin	T36.5	X44	X64	Y14	Y40.5
Sleeping draught, pill	T42.7	X41	X61	Y11	Y47.9
Smallpox vaccine	T50.9	X44	X64	Y14	Y59.0
Smelter fumes NEC	T56.9	X49	X69	Y19	
Smog	T59.1	X47	X67	Y17	
Snail killer NEC	T60.8	X48	X68	Y18	
Snake venom or bite	T63.0				
- hemocoagulase	T45.7	X44	X64	Y14	Y44.3
Snuff	T65.2	X49	X69	Y19	
Soap (powder) (product)	T55	X49	X69	Y19	
- enema	T47.4	X44	X64	Y14	Y53.4
- superfatted	T49.2	X44	X64	Y14	Y56.2
Sobrerol	T48.4	X44	X64	Y14	Y55.4
Soda (caustic)	T54.3	X49	X69	Y19	
Sodium					
- acetosulfone	T37.1	X44	X64	Y14	Y41.1
- acetrizoate	T50.8	X44	X64	Y14	Y57.5
- acid phosphate	T50.3	X44	X64	Y14	Y54.6
- alginate	T47.8	X44	X64	Y14	Y53.8
- amidotrizoate	T50.8	X44	X64	Y14	Y57.5
- aminopterin	T45.1	X44	X64	Y14	Y43.1
- amylosulfate	T47.8	X44	X64	Y14	Y53.8
- antimony gluconate	T37.3	X44	X64	Y14	Y41.3
- arsenate	T57.0	X48	X68	Y18	
- aurothiomalate	T39.4	X40	X60	Y10	Y45.4
- aurothiosulfate	T39.4	X40	X60	Y10	Y45.4

- barbiturate	T42.3	X41	X61	Y11	Y47.0
- basic phosphate	T47.4	X44	X64	Y14	Y53.4
- bicarbonate	T47.1	X44	X64	Y14	Y53.1
- bichromate	T57.8	X49	X69	Y19	
- biphosphate	T50.3	X44	X64	Y14	Y54.6
- bisulfate	T65.8	X49	X69	Y19	
- borate					
--cleanser	T57.8	X49	X69	Y19	
---eye	T49.5	X44	X64	Y14	Y56.5
--therapeutic	T49.8	X44	X64	Y14	Y56.8
- bromide	T42.6	X41	X61	Y11	Y47.4
- calcium edetate	T45.8	X44	X64	Y14	Y43.8
- carbonate NEC	T54.3	X49	X69	Y19	
- chlorate NEC	T65.8	X49	X69	Y19	
- chloride	T50.3	X44	X64	Y14	Y54.6
--with glucose	T50.3	X44	X64	Y14	Y54.6
- chromate	T65.8	X49	X69	Y19	
- citrate	T50.9	X44	X64	Y14	Y43.5
- cromoglicate	T48.6	X44	X64	Y14	Y55.6
- cyanide	T65.0	X49	X69	Y19	
- dehydrocholate	T45.8	X44	X64	Y14	Y57.8
- dibunate	T48.4	X44	X64	Y14	Y55.4
- dioctyl sulfosuccinate	T47.4	X44	X64	Y14	Y53.4
- dipantoyl ferrate	T45.8	X44	X64	Y14	Y44.0
- etacrynate	T50.1	X44	X64	Y14	Y54.4
- feredetate - fluoride - <i>see</i> Fluoride	T45.8	X44	X64	Y14	Y44.0
- fluoroacetate (dust) (pesticide)	T60.4	X48	X68	Y18	
- fusidate	T36.8	X44	X64	Y14	Y40.8
- glucaldrate	T47.1	X44	X64	Y14	Y53.1
- glucosulfone	T37.1	X44	X64	Y14	Y41.1
- glutamate	T45.8	X44	X64	Y14	Y43.5
- hydrogen carbonate	T50.3	X44	X64	Y14	Y54.6
- hydroxide	T54.3	X49	X69	Y19	
- hypochlorite (bleach) NEC	T54.3	X49	X69	Y19	
-- vapor	T54.3	X47	X67	Y17	
- indigotin disulfonate	T50.8	X44	X64	Y14	Y57.6
- iodohippurate (¹³¹ I)	T50.8	X44	X64	Y14	Y57.5
- iopodate	T50.8	X44	X64	Y14	Y57.5
- lactate (compound solution)	T45.8	X44	X64	Y14	Y43.5
- lauryl (sulfate)	T49.2	X44	X64	Y14	Y56.2
- magnesium citrate	T50.9	X44	X64	Y14	Y57.8

- mersalate	T50.2	X44	X64	Y14	Y54.5
- metasilicate	T65.8	X49	X69	Y19	
- metrizoate	T50.8	X44	X64	Y14	Y57.5
- monofluoroacetate (pesticide)	T60.1	X48	X68	Y18	
- morrhuate	T46.8	X44	X64	Y14	Y52.8
- nitrate (oxidizing agent)	T65.8	X49	X69	Y19	
- nitrite	T50.6	X44	X64	Y14	Y57.2
- nitroprusside	T46.5	X44	X64	Y14	Y52.5
- oxalate	T65.8	X49	X69	Y19	
- oxide/peroxide	T65.8	X49	X69	Y19	
- oxybate	T41.2	X44	X64	Y14	Y48.2
- perborate (nonmedicinal) NEC	T65.8	X49	X69	Y19	
--medicinal	T49.0	X44	X64	Y14	Y56.0
- pertechnetate Tc99m - phosphate	T50.8	X44	X64	Y14	Y57.5
--dibasic	T47.2	X44	X64	Y14	Y53.2
--monobasic	T45.8	X44	X64	Y14	Y43.5
- phytate	T50.6	X44	X64	Y14	Y57.2
- picosulfate	T47.2	X44	X64	Y14	Y53.2
- polyhydroxyaluminium monocar-	T47.1	X44	X64	Y14	Y53.1
bonate - polystyrene sulfonate	T50.3	X44	X64	Y14	Y54.6
- propyl hydroxybenzoate	T50.9	X44	X64	Y14	Y57.4
- salicylate	T39.0	X40	X60	Y10	Y45.1
- salt NeC	T50.3	X44	X64	Y14	Y54.6
- selenate	T60.2	X48	X68	Y18	
- stibogluconate	T37.3	X44	X64	Y14	Y41.3
- sulfate	T47.4	X44	X64	Y14	Y53.4
- tetradecyl sulfate	T46.8	X44	X64	Y14	Y52.8
- thiosulfate	T50.6	X44	X64	Y14	Y57.2
- tolbutamide	T38.3	X44	X64	Y14	Y42.3
- l-triiodothyronine	T38.1	X44	X64	Y14	Y42.1
- tyropanoate	T50.8	X44	X64	Y14	Y57.5
- versenate	T50.6	X44	X64	Y14	Y57.2
Sodium-free salt	T50.9	X44	X64	Y14	Y57.8
Sodium-removing resin	T50.3	X44	X64	Y14	Y54.6
Soft soap	T55	X44	X64	Y14	Y53.4
Solanine	T62.2	X49	X69	Y19	
Solapsone	T37.1	X44	X64	Y14	Y41.1
Solar lotion	T49.3	X44	X64	Y14	Y56.3
Solasulfone	T37.1	X44	X64	Y14	Y41.1
Soldering fluid	T65.8	X49	X69	Y19	
Solvent, industrial NEC	T52.9	X46	X66	Y16	

Somatorelin	T38.8	X44	X64	Y14	Y42.8
Somatostatin	T38.9	X44	X64	Y14	Y42.9
Somatotropin	T38.8	X44	X64	Y14	Y42.8
Somatrem	T38.8	X44	X64	Y14	Y42.8
Somatropin	T38.8	X44	X64	Y14	Y42.8
Soporific	T42.7	X41	X61	Y11	Y47.9
Sorbide nitrate	T46.3	X44	X64	Y14	Y52.3
Sorbitol	T47.4	X44	X64	Y14	Y53.4
Sotalol	T44.7	X43	X63	Y13	Y51.7
Soysterol	T46.6	X44	X64	Y14	Y52.6
Sparteine	T48.0	X44	X64	Y14	Y55.0
Spasmolytic					
- autonomic	T44.3	X43	X63	Y13	Y51.3
- bronchial NEC	T48.6	X44	X64	Y14	Y55.6
- quaternary ammonium	T44.3	X43	X63	Y13	Y51.3
- skeletal muscle NEC	T48.1	X44	X64	Y14	Y55.1
Spectinomycin	T36.5	X44	X64	Y14	Y40.5
Spermicide	T49.8	X44	X64	Y14	Y56.8
Spindle inactivator	T50.4	X44	X64	Y14	Y54.8
S Piperone	T43.4	X41	X61	Y11	Y49.4
Spiramycin	T36.3	X44	X64	Y14	Y40.3
Spirapril	T46.4	X44	X64	Y14	Y52.4
Spirilene	T43.5	X41	X61	Y11	Y49.5
Spirit(s) (neutral) NEC	T51.0	X45	X65	Y15	
- industrial	T51.0	X45	X65	Y15	
- of salt - <i>see</i> Hydrochloric acid					
- surgical	T51.0	X45	X65	Y15	
Spirolactone	T50.0	X44	X64	Y14	Y54.1
Spiroperidol	T43.4	X41	X61	Y11	Y49.4
Spray (aerosol)	T65.9	X49	X69	Y19	
- specified content - <i>see</i> specific substance					
Sputum viscosity-lowering drug	T48.4	X44	X64	Y14	Y55.4
Squill	T46.0	X44	X64	Y14	Y52.0
- rat poison	T60.4	X48	X68	Y18	
Stannous fluoride	T49.7	X44	X64	Y14	Y56.7
Stanolone	T38.7	X44	X64	Y14	Y42.7
Stanozolol	T38.7	X44	X64	Y14	Y42.7
Starch	T50.9	X44	X64	Y14	Y57.4
Stepronin	T48.4	X44	X64	Y14	Y55.4
Sterculia	T47.4	X44	X64	Y14	Y53.4
Sternutator gas	T59.8	X47	X67	Y17	

Steroid					
- anabolic	T38.7	X44	X64	Y14	Y42.7
- androgenic	T38.7	X44	X64	Y14	Y42.7
- antineoplastic, hormone	T38.7	X44	X64	Y14	Y42.7
--estrogen	T38.5	X44	X64	Y14	Y42.5
Stibine	T56.8	X49	X69	Y19	
Stibogluconate	T37.3	X44	X64	Y14	Y41.3
Stibophen	T37.4	X44	X64	Y14	Y41.4
Stilbamidine (isetionate)	T37.3	X44	X64	Y14	Y41.3
Stilbestrol	T38.5	X44	X64	Y14	Y42.5
Stilboestrol	T38.5	X44	X64	Y14	Y42.5
Stimulant					
- central nervous system	T50.9	X44	X64	Y14	Y50.9
--specified NEC	T50.9	X44	X64	Y14	Y50.8
- respiratory	T48.7	X44	X64	Y14	Y55.7
Stone-dissolving drug	T50.9	X44	X64	Y14	Y57.8
Storage battery (cells) (acid)	T65.8	X49	X69	Y19	
Stove gas	T58	X47	X67	Y17	
Stramonium	T48.6	X44	X64	Y14	Y55.6
Streptodornase	T45.3	X44	X64	Y14	Y43.6
Streptoduocin	T36.5	X44	X64	Y14	Y40.5
Streptokinase	T45.6	X44	X64	Y14	Y44.5
Streptomycin (derivative)	T36.5	X44	X64	Y14	Y40.5
Streptonivicin	T36.5	X44	X64	Y14	Y40.5
Streptovarycin	T36.5	X44	X64	Y14	Y40.5
Streptozocin	T45.1	X44	X64	Y14	Y43.3
Streptozotocin	T45.1	X44	X64	Y14	Y43.3
Stripper (paint) (solvent)	T52.8	X46	X66	Y16	
Strobane	T60.1	X48	X68	Y18	
Strofantina	T46.0	X44	X64	Y14	Y52.0
Strophanthin (g) (k)	T46.0	X44	X64	Y14	Y52.0
Strophanthus	T46.0	X44	X64	Y14	Y52.0
Strophantin	T46.0	X44	X64	Y14	Y52.0
Strophantin-g	T46.0	X44	X64	Y14	Y52.0
Strychnine (nonmedicinal) (pesticide)(salts)	T65.1	X49	X69	Y19	
- medicinal	T48.2	X44	X64	Y14	Y55.2
Styramate	T42.8	X41	X61	Y11	Y46.8
Styrene	T65.8	X49	X69	Y19	
Succinimide, antiepileptic or anticonvulsant	T42.2	X41	X61	Y11	Y46.0
Succinylcholine	T48.1	X44	X64	Y14	Y55.1
Succinylsulfathiazole	T37.0	X44	X64	Y14	Y41.0

Sucralfate	T47.1	X44	X64	Y14	Y53.1
Sucrose	T50.3	X44	X64	Y14	Y54.6
Sufentanil	T40.4	X42	X62	Y12	Y45.0
Sulbactam	T36.0	X44	X64	Y14	Y40.0
Sulbenicillin	T36.0	X44	X64	Y14	Y40.0
Sulbentine	T49.0	X44	X64	Y14	Y56.0
Sulfacetamide	T49.5	X44	X64	Y14	Y56.5
Sulfachlorpyridazine	T37.0	X44	X64	Y14	Y41.0
Sulfacitine	T37.0	X44	X64	Y14	Y41.0
Sulfadiazole sodium	T37.0	X44	X64	Y14	Y41.0
Sulfadiazine	T37.0	X44	X64	Y14	Y41.0
Sulfadimethoxine	T37.0	X44	X64	Y14	Y41.0
Sulfadimidine	T37.0	X44	X64	Y14	Y41.0
Sulfadoxine	T37.0	X44	X64	Y14	Y41.0
- with pyrimethamine	T37.2	X44	X64	Y14	Y41.2
Sulfafurazole	T37.0	X44	X64	Y14	Y41.0
Sulfaguanidine	T37.0	X44	X64	Y14	Y41.0
Sulfalene	T37.0	X44	X64	Y14	Y41.0
Sulfaloxate	T37.0	X44	X64	Y14	Y41.0
Sulfaloxic acid	T37.0	X44	X64	Y14	Y41.0
Sulfamazone	T39.2	X40	X60	Y10	Y45.8
Sulfamerazine	T37.0	X44	X64	Y14	Y41.0
Sulfameter	T37.0	X44	X64	Y14	Y41.0
Sulfamethazine	T37.0	X44	X64	Y14	Y41.0
Sulfamethizole	T37.0	X44	X64	Y14	Y41.0
Sulfamethoxazole	T37.0	X44	X64	Y14	Y41.0
- with trimethoprim	T36.8	X44	X64	Y14	Y40.8
Sulfamethoxydiazine	T37.0	X44	X64	Y14	Y41.0
Sulfamethoxypyridazine	T37.0	X44	X64	Y14	Y41.0
Sulfametoxydiazine	T37.0	X44	X64	Y14	Y41.0
Sulfamidopyrine	T39.2	X40	X60	Y10	Y45.8
Sulfamonomethoxine	T37.0	X44	X64	Y14	Y41.0
Sulfamoxole	T37.0	X44	X64	Y14	Y41.0
Sulfanilamide	T37.0	X44	X64	Y14	Y41.0
Sulfaperin	T37.0	X44	X64	Y14	Y41.0
Sulfaphenazole	T37.0	X44	X64	Y14	Y41.0
Sulfaproxyline	T37.0	X44	X64	Y14	Y41.0
Sulfapyridine	T37.0	X44	X64	Y14	Y41.0
Sulfasalazine	T37.0	X44	X64	Y14	Y41.0
Sulfasymazine	T37.0	X44	X64	Y14	Y41.0
Sulfated amylopectin	T47.8	X44	X64	Y14	Y53.8

Sulfathiazole	T37.0	X44	X64	Y14	Y41.0
Sulfatostearate	T49.2	X44	X64	Y14	Y56.2
Sulfinpyrazone	T50.4	X44	X64	Y14	Y54.8
Sulfiram	T49.0	X44	X64	Y14	Y56.0
Sulfisomidine	T37.0	X44	X64	Y14	Y41.0
Sulfisoxazole	T37.0	X44	X64	Y14	Y41.0
Sulfobromophthalein (sodium)	T50.8	X44	X64	Y14	Y57.6
Sulfobromophthalein	T50.8	X44	X64	Y14	Y57.6
Sulfogaiacol	T48.4	X44	X64	Y14	Y55.4
Sulfonamide NEC	T37.0	X44	X64	Y14	Y41.0
- eye	T49.5	X44	X64	Y14	Y56.5
Sulfonazide	T37.1	X44	X64	Y14	Y41.1
Sulforidazine	T43.3	X41	X61	Y11	Y49.3
Sulfur, sulfurated, sulfuric, sulfurous, sulfuryl (compounds NEC) (medicinal)	T49.4	X47	X67	Y17	Y56.4
- dioxide (gas)	T59.1	X47	X67	Y17	
- ointment	T49.0	X44	X64	Y14	Y56.0
Sulfuric acid	T54.2	X49	X69	Y19	
Sulglycotide	T47.1	X44	X64	Y14	Y53.1
Sulindac	T39.3	X40	X60	Y10	Y45.3
Sulisatin	T47.2	X44	X64	Y14	Y53.2
Sulisobenzene	T49.3	X44	X64	Y14	Y56.3
Sulmetozine	T44.3	X43	X63	Y13	Y51.3
Suloctidil	T46.7	X44	X64	Y14	Y52.7
Sulph- - <i>see also</i> Sulf-					
Sulphadiazine	T37.0	X44	X64	Y14	Y41.0
Sulphadimethoxine	T37.0	X44	X64	Y14	Y41.0
Sulphadimidine	T37.0	X44	X64	Y14	Y41.0
Sulphafurazole	T37.0	X44	X64	Y14	Y41.0
Sulphamethizole	T37.0	X44	X64	Y14	Y41.0
Sulphamethoxazole	T37.0	X44	X64	Y14	Y41.0
Sulphan blue	T50.8	X44	X64	Y14	Y57.6
Sulphaphenazole	T37.0	X44	X64	Y14	Y41.0
Sulphapyridine	T37.0	X44	X64	Y14	Y41.0
Sulphasalazine	T37.0	X44	X64	Y14	Y41.0
Sulphinpyrazone	T50.4	X44	X64	Y14	Y54.8
Sulpiride	T43.5	X41	X61	Y11	Y49.5
Sulprostone	T48.0	X44	X64	Y14	Y55.0
Sulpyrine	T39.2	X40	X60	Y10	Y45.8
Sultamicillin	T36.0	X44	X64	Y14	Y40.0
Sulthiame	T42.6	X41	X61	Y11	Y46.6

Sultiame	T42.6	X41	X61	Y11	Y46.6
Sultopride	T43.5	X41	X61	Y11	Y49.5
Sumatriptan	T39.8	X40	X60	Y10	Y45.8
Sunflower seed oil	T46.6	X44	X64	Y14	Y52.6
Suprofen	T39.3	X40	X60	Y10	Y45.2
Suramin (sodium)	T37.4	X44	X64	Y14	Y41.4
Sutilains	T45.3	X44	X64	Y14	Y43.6
Suxamethonium (chloride)	T48.1	X44	X64	Y14	Y55.1
Suxethonium (chloride)	T48.1	X44	X64	Y14	Y55.1
Suxibuzone	T39.2	X40	X60	Y10	Y45.8
Sweet niter spirit	T46.3	X44	X64	Y14	Y52.3
Sweetener	T50.9	X44	X64	Y14	Y57.4
Sympatholytic NEC	T44.8	X43	X63	Y13	Y51.8
- haloalkylamine	T44.8	X43	X63	Y13	Y51.8
Sympathomimetic NEC	T44.9	X43	X63	Y13	Y51.9
- anti-common-cold	T48.5	X44	X64	Y14	Y55.5
- bronchodilator	T48.6	X44	X64	Y14	Y55.6
- specified NEC	T44.9	X43	X63	Y13	Y51.9
Syrosingopine	T46.5	X44	X64	Y14	Y52.5
Systemic drug	T45.9	X44	X64	Y14	Y43.9
- specified NEC	T45.8	X44	X64	Y14	Y43.8

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Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
2,4,5-T	T60.3	X48	X68	Y18	
Tacrine	T44.0	X43	X63	Y13	Y51.0
Tadalafil	T46.7	X44	X64	Y14	Y52.7
Talampicillin	T36.0	X44	X64	Y14	Y40.0
Talbutal	T42.3	X41	X61	Y11	Y47.0
Talc powder	T49.3	X44	X64	Y14	Y56.3
Taleranol	T38.6	X44	X64	Y14	Y42.6
Tamoxifen	T38.6	X44	X64	Y14	Y42.6
Tannic acid	T49.2	X44	X64	Y14	Y56.2
Tar NEC	T52.0	X46	X66	Y16	
- camphor	T60.1	X48	X68	Y18	
- distillate	T49.1	X44	X64	Y14	Y56.1
- fumes	T59.8	X47	X67	Y17	
- medicinal	T49.1	X44	X64	Y14	Y56.1
- ointment	T49.1	X44	X64	Y14	Y56.1

Tartar emetic	T37.8	X44	X64	Y14	Y41.8
Tartaric acid	T65.8	X49	X69	Y19	
Tartrate, laxative	T47.4	X44	X64	Y14	Y53.4
Tauromustine	T45.1	X44	X64	Y14	Y43.3
TCA - <i>see</i> Trichloroacetic acid					
TCDD	T65.8	X49	X69	Y19	
TDI (vapor)	T65.0	X49	X69	Y19	
Tear					
- gas	T59.3	X47	X67	Y17	
- solution	T49.5	X44	X64	Y14	Y56.5
Teclothiazide	T50.2	X44	X64	Y14	Y54.3
Teclozan	T37.3	X44	X64	Y14	Y41.3
Tegafur	T45.1	X44	X64	Y14	Y43.1
Teicoplanin	T36.8	X44	X64	Y14	Y40.8
Tellurium	T56.8	X49	X69	Y19	
Temazepam	T42.4	X41	X61	Y11	Y47.1
Temocillin	T36.0	X44	X64	Y14	Y40.0
Tenamfetamine	T43.6	X41	X61	Y11	Y49.7
Teniposide	T45.1	X44	X64	Y14	Y43.3
Tenitramine	T46.3	X44	X64	Y14	Y52.3
Tenoglicin	T48.4	X44	X64	Y14	Y55.4
Tenonitrozone	T37.3	X44	X64	Y14	Y41.3
Tenoxicam	T39.3	X40	X60	Y10	Y45.3
TEPP	T60.0	X48	X68	Y18	
Teprotide	T46.5	X44	X64	Y14	Y52.5
Terazosin	T44.6	X43	X63	Y13	Y51.6
Terbufos	T60.0	X48	X68	Y18	
Terbutaline	T48.6	X44	X64	Y14	Y55.6
Terconazole	T49.0	X44	X64	Y14	Y56.0
Terfenadine	T45.0	X44	X64	Y14	Y43.0
Teriparatide (acetate)	T50.9	X44	X64	Y14	Y54.7
Terizidone	T37.1	X44	X64	Y14	Y41.1
Terlipressin	T38.8	X44	X64	Y14	Y42.8
Terodiline	T46.3	X44	X64	Y14	Y52.3
Terpin(cis) hydrate	T48.4	X44	X64	Y14	Y55.4
Tertatolol	T44.7	X43	X63	Y13	Y51.7
Testolactone	T38.7	X44	X64	Y14	Y42.7
Testosterone	T38.7	X44	X64	Y14	Y42.7
Tetanus toxoid or vaccine	T50.9	X44	X64	Y14	Y58.4
Tetrabenazine	T43.5	X41	X61	Y11	Y49.5
Tetracaine	T41.3	X44	X64	Y14	Y48.3

- regional	T41.3	X44	X64	Y14	Y48.3
- spinal Tetrachlorethylene - <i>see</i> Tetra-	T41.3	X44	X64	Y14	Y48.3
chloroethylene 2,3,7,8-Tetrachlorodibenzo-p-	T53.7	X46	X66	Y16	
Tetrachloroethane	T53.3	X46	X66	Y16	
- vapor	T53.3	X46	X66	Y16	
Tetrachloroethylene (liquid)	T53.3	X46	X66	Y16	
- medicinal	T37.4	X44	X64	Y14	Y41.4
- vapor Tetrachloromethane - <i>see</i> Carbon	T53.3	X46	X66	Y16	
tetrachloride Tetracosactide	T38.8	X44	X64	Y14	Y42.8
Tetracosactrin	T38.8	X44	X64	Y14	Y42.8
Tetracycline	T36.4	X44	X64	Y14	Y40.4
Tetradifon	T60.8	X48	X68	Y18	
Tetradotoxin	T61.2	X49	X69	Y19	
Tetraethyl - lead	T56.0	X49	X69	Y19	
- pyrophosphate	T60.0	X48	X68	Y18	
Tetrahydrocannabinol	T40.7	X42	X62	Y12	Y49.6
Tetrahydrofuran	T52.8	X46	X66	Y16	
Tetrahydronaphthalene	T52.8	X46	X66	Y16	
Tetrahydrozoline	T49.5	X44	X64	Y14	Y56.5
Tetralin	T52.8	X46	X66	Y16	
Tetramethrin	T60.2	X48	X68	Y18	
Tetramethylthiuram (disulfide) NEC	T60.3	X48	X68	Y18	
- medicinal	T49.0	X44	X64	Y14	Y56.0
Tetramisole	T37.4	X44	X64	Y14	Y41.4
Tetranicotinoyl fructose	T46.7	X44	X64	Y14	Y52.7
Tetrazepam	T42.4	X41	X61	Y11	Y47.1
Tetryl	T65.3	X49	X69	Y19	
Tetrylammonium chloride	T44.2	X43	X63	Y13	Y51.2
Tetryzoline	T49.5	X44	X64	Y14	Y56.5
Thalidomide	T45.1	X44	X64	Y14	Y43.4
Thallium (compounds) (dust) NEC	T56.8	X49	X69	Y19	
- pesticide	T60.4	X48	X68	Y18	
Thebacon	T48.3	X44	X64	Y14	Y55.3
Thenoic acid	T49.6	X44	X64	Y14	Y56.6
Thenyldiamine	T45.0	X44	X64	Y14	Y43.0
Theobromine (calcium salicylate)	T48.6	X44	X64	Y14	Y55.6
- sodium salicylate	T48.6	X44	X64	Y14	Y55.6
Theophyllamine	T48.6	X44	X64	Y14	Y55.6
Theophylline	T48.6	X44	X64	Y14	Y55.6
- aminobenzoic acid	T48.6	X44	X64	Y14	Y55.6
- piperazine p-aminobenzoate	T48.6	X44	X64	Y14	Y55.6

Thiabendazole	T37.4	X44	X64	Y14	Y41.4
Thialbarbital	T41.1	X44	X64	Y14	Y48.1
Thiamazole	T38.2	X44	X64	Y14	Y42.2
Thiambutosine	T37.1	X44	X64	Y14	Y41.1
Thiamine	T45.2	X44	X64	Y14	Y57.7
Thiamphenicol	T36.2	X44	X64	Y14	Y40.2
Thiamylal	T41.1	X44	X64	Y14	Y48.1
- sodium	T41.1	X44	X64	Y14	Y48.1
Thiazinamium metilsulfate	T43.3	X41	X61	Y11	Y49.3
Thiethylperazine	T43.3	X41	X61	Y11	Y49.3
Thimerosal	T49.0	X44	X64	Y14	Y56.0
Thioacetazone	T37.1	X44	X64	Y14	Y41.1
- with isoniazid	T37.1	X44	X64	Y14	Y41.1
Thiobarbital sodium	T41.1	X44	X64	Y14	Y48.1
Thiobarbiturate anesthetic	T41.1	X44	X64	Y14	Y48.1
Thiobutabarbital sodium	T41.1	X44	X64	Y14	Y48.1
Thiocarbamate (insecticide)	T60.0	X48	X68	Y18	
Thiocarlide	T37.1	X44	X64	Y14	Y41.1
Thioctamide	T50.9	X44	X64	Y14	Y57.1
Thioctic acid	T50.9	X44	X64	Y14	Y57.1
Thiofos	T60.0	X48	X68	Y18	Y56.0
Thioglycolate	T49.4	X44	X64	Y14	Y56.4
Thioglycolic acid	T65.8	X49	X69	Y19	
Thioguanine	T45.1	X44	X64	Y14	Y43.1
Thiomersal	T49.0	X44	X64	Y14	Y56.0
Thionazin	T60.0	X48	X68	Y18	
Thiopental (sodium)	T41.1	X44	X64	Y14	Y48.1
Thiopentone (sodium)	T41.1	X44	X64	Y14	Y48.1
Thiopropazate	T43.3	X41	X61	Y11	Y49.3
Thiopropazine	T43.3	X41	X61	Y11	Y49.3
Thioridazine	T43.3	X41	X61	Y11	Y49.3
Thiosinamine	T49.3	X44	X64	Y14	Y56.3
Thiotepa	T45.1	X44	X64	Y14	Y43.3
Thiothixene	T43.4	X41	X61	Y11	Y49.4
Thiouracil (benzyl) (methyl) (propyl)	T38.2	X44	X64	Y14	Y42.2
Thiphenamil	T44.3	X43	X63	Y13	Y51.3
Thiram	T60.3	X48	X68	Y18	
Thonzylamine (systemic)	T45.0	X44	X64	Y14	Y43.0
- mucosal decongestant	T48.5	X44	X64	Y14	Y55.5
Thorium dioxide suspension	T50.8	X44	X64	Y14	Y57.5
Throat drug NEC	T49.6	X44	X64	Y14	Y56.6

Thromboplastin	T45.7	X44	X64	Y14	Y44.3
Thurfyl nicotinate	T46.7	X44	X64	Y14	Y52.7
Thymol	T49.0	X44	X64	Y14	Y56.0
Thymopentin	T37.5	X44	X64	Y14	Y41.5
Thymoxamine	T46.7	X44	X64	Y14	Y52.7
Thyreotrophic hormone	T38.8	X44	X64	Y14	Y42.8
Thyroglobulin	T38.1	X44	X64	Y14	Y42.1
Thyroid (hormone)	T38.1	X44	X64	Y14	Y42.1
Thyrotrophin	T38.8	X44	X64	Y14	Y42.8
Thyrotropic hormone	T38.8	X44	X64	Y14	Y42.8
Thyroxine	T38.1	X44	X64	Y14	Y42.1
Tiabendazole	T37.4	X44	X64	Y14	Y41.4
Tiamizide	T50.2	X44	X64	Y14	Y54.5
Tianeptine	T43.0	X41	X61	Y11	Y49.0
Tiapamil	T46.1	X44	X64	Y14	Y52.1
Tiapride	T43.5	X41	X61	Y11	Y49.5
Tiaprofenic acid	T39.3	X40	X60	Y10	Y45.2
Tiaramide	T39.8	X40	X60	Y10	Y45.8
Ticarcillin	T36.0	X44	X64	Y14	Y40.0
Ticlatone	T49.0	X44	X64	Y14	Y56.0
Ticlopidine	T45.5	X44	X64	Y14	Y44.2
Ticrynafen	T50.1	X44	X64	Y14	Y54.4
Tidiacic	T50.9	X44	X64	Y14	Y57.1
Tiemonium	T44.3	X43	X63	Y13	Y51.3
- iodide	T44.3	X43	X63	Y13	Y51.3
Tienilic acid	T50.1	X44	X64	Y14	Y54.4
Tifenamil	T44.3	X43	X63	Y13	Y51.3
Tigloidine	T44.3	X43	X63	Y13	Y51.3
Tilactase	T47.5	X44	X64	Y14	Y53.5
Tiletamine	T41.2	X44	X64	Y14	Y48.2
Tilidine	T40.4	X42	X62	Y12	Y45.0
Timepidium bromide	T44.3	X43	X63	Y13	Y51.3
Timiperone	T43.4	X41	X61	Y11	Y49.4
Timolol	T44.7	X43	X63	Y13	Y51.7
Tin (chloride) (dust) (oxide) NEC	T56.6	X49	X69	Y19	
Tincture, iodine - <i>see</i> Iodine					
Tinidazole	T37.3	X44	X64	Y14	Y41.3
Tinoridine	T39.8	X40	X60	Y10	Y45.8
Tiocarlide	T37.1	X44	X64	Y14	Y41.1
Tioclomarol	T45.5	X44	X64	Y14	Y44.2
Tioconazole	T49.0	X44	X64	Y14	Y56.0

Tioguanine	T45.1	X44	X64	Y14	Y43.1
Tiopronin	T50.9	X44	X64	Y14	Y57.1
Tiotixene	T43.4	X41	X61	Y11	Y49.4
Tioxolone	T49.4	X44	X64	Y14	Y56.4
Tipepidine	T48.3	X44	X64	Y14	Y55.3
Tiquizium bromide	T44.3	X43	X63	Y13	Y51.3
Tiratricol	T38.1	X44	X64	Y14	Y42.1
Tisokinase	T45.5	X44	X64	Y14	Y44.2
Tisopurine	T50.4	X44	X64	Y14	Y54.8
Titanium (compounds) (vapor)	T56.8	X49	X69	Y19	
- dioxide	T49.3	X44	X64	Y14	Y56.3
- oxide	T49.3	X44	X64	Y14	Y56.3
- tetrachloride	T65.8	X49	X69	Y19	
Titanocene	T65.8	X49	X69	Y19	
Tizanidine	T42.8	X41	X61	Y11	Y46.8
TMTD	T60.3	X48	X68	Y18	
TNT (fumes)	T65.3	X49	X69	Y19	
Toadstool	T62.0	X49	X69	Y19	
Tobacco NEC	T65.2	X49	X69	Y19	
Tobramycin	T36.5	X44	X64	Y14	Y40.5
Tocainide	T46.2	X44	X64	Y14	Y52.2
Tocoferol	T45.2	X44	X64	Y14	Y57.7
Tocopherol	T45.2	X44	X64	Y14	Y57.7
- acetate	T45.2	X44	X64	Y14	Y57.7
Todralazine	T46.5	X44	X64	Y14	Y52.5
Tofisopam	T42.4	X41	X61	Y11	Y47.1
Toilet deodorizer	T65.8	X49	X69	Y19	
Tolamolol	T44.7	X43	X63	Y13	Y51.7
Tolazamide	T38.3	X44	X64	Y14	Y42.3
Tolazoline	T46.7	X44	X64	Y14	Y52.7
Tolbutamide (sodium)	T38.3	X44	X64	Y14	Y42.3
Tolciclate	T49.0	X44	X64	Y14	Y56.0
Tolfenamic acid	T39.3	X40	X60	Y10	Y45.3
Tolmetin	T39.3	X40	X60	Y10	Y45.3
Tolnaftate	T49.0	X44	X64	Y14	Y56.0
Tolonidine	T46.5	X44	X64	Y14	Y52.5
Toloxatone	T42.6	X41	X61	Y11	Y47.8
Tolperisone	T44.3	X43	X63	Y13	Y51.3
Toluene (liquid)	T52.2	X46	X66	Y16	
- diisocyanate	T65.0	X49	X69	Y19	
Toluidine	T65.8	X49	X69	Y19	

- vapor	T59.8	X47	X67	Y17	
Toluol (liquid)	T52.2	X46	X66	Y16	
- vapor	T52.2	X46	X66	Y16	
Toluylenediamine	T65.3	X49	X69	Y19	
Tonic NEC	T50.9	X44	X64	Y14	Y57.8
Topical action drug NEC	T49.9	X44	X64	Y14	Y56.9
- ear, nose or throat	T49.6	X44	X64	Y14	Y56.6
- eye	T49.5	X44	X64	Y14	Y56.5
- skin	T49.4	X44	X64	Y14	Y56.4
- specified NEC	T49.8	X44	X64	Y14	Y56.8
Toquizine	T44.3	X43	X63	Y13	Y51.3
Toremifene	T38.6	X44	X64	Y14	Y42.6
Tosylchloramide sodium	T49.8	X44	X64	Y14	Y56.8
Toxin, diphtheria (Schick test)	T50.8	X44	X64	Y14	Y57.6
Toxoid					
- combined	T50.9	X44	X64	Y14	Y58.9
- diphtheria	T50.9	X44	X64	Y14	Y58.5
- tetanus	T50.9	X44	X64	Y14	Y58.4
Trace element NEC	T45.8	X44	X64	Y14	Y57.8
Tractor fuel NEC	T52.0	X46	X66	Y16	
Tragacanth	T50.9	X44	X64	Y14	Y57.4
Tramadol	T40.4	X42	X62	Y12	Y45.0
Tramazoline	T48.5	X44	X64	Y14	Y55.5
Tranexamic acid	T45.6	X44	X64	Y14	Y44.3
Tranilast	T45.0	X44	X64	Y14	Y43.0
Tranquilizer NEC	T43.5	X41	X61	Y11	Y49.5
- with hypnotic or sedative	T42.6	X41	X61	Y11	Y47.5
- benzodiazepine NEC	T42.4	X41	X61	Y11	Y47.1
- butyrophenone NEC	T43.4	X41	X61	Y11	Y49.4
- carbamate	T43.5	X41	X61	Y11	Y49.5
- dimethylamine	T43.3	X41	X61	Y11	Y49.3
- ethylamine	T43.3	X41	X61	Y11	Y49.3
- hydroxyzine	T43.5	X41	X61	Y11	Y49.5
- major NEC	T43.5	X41	X61	Y11	Y49.5
- penothiazine NEC	T43.3	X41	X61	Y11	Y49.3
- piperazine NEC	T43.3	X41	X61	Y11	Y49.3
- piperidine	T43.3	X41	X61	Y11	Y49.3
- propylamine	T43.3	X41	X61	Y11	Y49.3
- thioxanthene NEC	T43.5	X41	X61	Y11	Y49.5
Tranlycypromine	T43.1	X41	X61	Y11	Y49.1
Trapidil	T46.3	X44	X64	Y14	Y52.3

Trazodone	T43.2	X41	X61	Y11	Y49.2
Treosulfan	T45.1	X44	X64	Y14	Y43.3
Tretamine	T45.1	X44	X64	Y14	Y43.3
Tretinoin	T49.0	X44	X64	Y14	Y56.0
Tretoquinol	T48.6	X44	X64	Y14	Y55.6
Triacetin	T49.0	X44	X64	Y14	Y56.0
Triacetoxyanthracene	T49.4	X44	X64	Y14	Y56.4
Triacetyloleandomycin	T36.3	X44	X64	Y14	Y40.3
Triamcinolone	T49.0	X44	X64	Y14	Y56.0
- hexacetonide	T49.0	X44	X64	Y14	Y56.0
Triampyzine	T44.3	X43	X63	Y13	Y51.3
Triamterene	T50.2	X44	X64	Y14	Y54.5
Triazine (herbicide)	T60.3	X48	X68	Y18	
Triaziquone	T45.1	X44	X64	Y14	Y43.3
Triazolam	T42.4	X41	X61	Y11	Y47.1
Triazole (herbicide)	T60.3	X48	X68	Y18	
Tribenoside	T46.9	X44	X64	Y14	Y52.9
Tribromoethanol, rectal	T41.2	X44	X64	Y14	Y48.2
Trichlorethylene	T53.2	X46	X66	Y16	
Trichlorfon	T60.0	X48	X68	Y18	
Trichlormethiazide	T50.2	X44	X64	Y14	Y54.3
Trichlormethine	T45.1	X44	X64	Y14	Y43.3
Trichloroacetic acid, trichloroacetic acid	T54.2	X49	X69	Y19	
- medicinal	T49.4	X44	X64	Y14	Y56.4
Trichloroethane	T53.2	X46	X66	Y16	
Trichloroethylene	T53.2	X46	X66	Y16	
- vapor NEC	T41.0	X44	X64	Y14	
Trichlorofluoromethane NEC	T53.5	X46	X66	Y16	
Trichloronat(e)	T60.0	X48	X68	Y18	
2,4,5-Trichlorophenoxyacetic acid	T60.3	X48	X68	Y18	
Trichloropropane	T53.6	X46	X66	Y16	
Triclobisium chloride	T49.0	X44	X64	Y14	Y56.0
Triclocarban	T49.0	X44	X64	Y14	Y56.0
Triclofos	T42.6	X41	X61	Y11	Y47.8
Triclosan	T49.0	X44	X64	Y14	Y56.0
Tricresyl phosphate	T65.8	X49	X69	Y19	
Tricyclamol chloride	T44.3	X43	X63	Y13	Y51.3
Tridihexethyl iodide	T44.3	X43	X63	Y13	Y51.3
Trientine	T45.8	X44	X64	Y14	Y57.2
Triethanolamine NEC	T54.3	X49	X69	Y19	
- detergent	T54.3	X49	X69	Y19	

- trinitrate (biphosphate)	T46.3	X44	X64	Y14	Y52.3
Triethanomelamine	T45.1	X44	X64	Y14	Y43.3
Triethylenemelamine	T45.1	X44	X64	Y14	Y43.3
Triethylenethiophosphoramidate	T45.1	X44	X64	Y14	Y43.3
Trifluoperazine	T43.3	X41	X61	Y11	Y49.3
Trifluoroethyl vinyl ether	T41.0	X44	X64	Y14	Y48.0
Trifluperidol	T43.4	X41	X61	Y11	Y49.4
Triflupromazine	T43.3	X41	X61	Y11	Y49.3
Trifluridine	T37.5	X44	X64	Y14	Y41.5
Triflusal	T45.5	X44	X64	Y14	Y44.2
Trihexyphenidyl	T44.3	X43	X63	Y13	Y51.3
Trilostane	T38.9	X44	X64	Y14	Y42.9
Trimebutine	T44.3	X43	X63	Y13	Y51.3
Trimecaine	T41.3	X44	X64	Y14	Y48.3
Trimeprazine (tartrate)	T44.3	X43	X63	Y13	Y51.3
Trimetaphan camsilate	T44.2	X43	X63	Y13	Y51.2
Trimetazidine	T46.7	X44	X64	Y14	Y52.7
Trimethadione	T42.2	X41	X61	Y11	Y46.1
Trimethaphan	T44.2	X43	X63	Y13	Y51.2
Trimethidinium	T44.2	X43	X63	Y13	Y51.2
Trimethobenzamide	T45.0	X44	X64	Y14	Y43.0
Trimethoprim	T37.8	X44	X64	Y14	Y41.8
- with sulfamethoxazole	T36.8	X44	X64	Y14	Y40.8
Trimethylcarbinol	T51.3	X45	X65	Y15	
Trimetrexate	T45.1	X44	X64	Y14	Y43.1
Trimipramine	T43.0	X41	X61	Y11	Y49.0
Trinitrine	T46.3	X44	X64	Y14	Y52.3
Trinitrobenzol	T65.3	X49	X69	Y19	
Trinitrophenol	T65.3	X49	X69	Y19	
Trinitrotoluene (fumes)	T65.3	X49	X69	Y19	
Triorthocresyl phosphate	T65.8	X49	X69	Y19	
Trioxide of arsenic	T57.0	X48	X68	Y18	
Trioxysalen	T49.4	X44	X64	Y14	Y56.4
Tripamide	T50.2	X44	X64	Y14	Y54.5
Triparanol	T46.6	X44	X64	Y14	Y52.6
Tripeleminamine	T45.0	X44	X64	Y14	Y43.0
Triperiden	T44.3	X43	X63	Y13	Y51.3
Triphenylphosphate	T65.8	X49	X69	Y19	
Triple					
- bromides	T42.6	X41	X61	Y11	Y47.4
- carbonate	T47.1	X44	X64	Y14	Y53.1

- vaccine, including pertussis	T50.9	X44	X64	Y14	Y58.6
Triprolidine	T45.0	X44	X64	Y14	Y43.0
Trisodium hydrogen edetate	T50.6	X44	X64	Y14	Y57.2
Trisulfapyrimidines	T37.0	X44	X64	Y14	Y41.0
Trithiozine	T44.3	X43	X63	Y13	Y51.3
Tritiozine	T44.3	X43	X63	Y13	Y51.3
Tritoqualine	T45.0	X44	X64	Y14	Y43.0
Trofosfamide	T45.1	X44	X64	Y14	Y43.3
Troleandomycin	T36.3	X44	X64	Y14	Y40.3
Trolnitrate (phosphate)	T46.3	X44	X64	Y14	Y52.3
Tromantadine	T37.5	X44	X64	Y14	Y41.5
Trometamol	T50.2	X44	X64	Y14	Y54.5
Tromethamine	T50.2	X44	X64	Y14	Y54.5
Tropacine	T44.3	X43	X63	Y13	Y51.3
Tropatepine	T44.3	X43	X63	Y13	Y51.3
Tropicamide	T44.3	X43	X63	Y13	Y51.3
Tropium chloride	T44.3	X43	X63	Y13	Y51.3
Troxerutin	T46.9	X44	X64	Y14	Y52.9
Troxidone	T42.2	X41	X61	Y11	Y46.1
Tryparsamide	T37.3	X44	X64	Y14	Y41.3
Trypsin	T45.3	X44	X64	Y14	Y43.6
TSH	T38.8	X44	X64	Y14	Y42.8
Tuaminoheptane	T48.5	X44	X64	Y14	Y55.5
Tuberculin, purified protein derivative(PPD)	T50.8	X44	X64	Y14	Y57.6
Tubocurarine (chloride)	T48.1	X44	X64	Y14	Y55.1
Tulobuterol	T48.6	X44	X64	Y14	Y55.6
Turpentine (spirits of)	T52.8	X46	X66	Y16	
- vapor	T52.8	X46	X66	Y16	
Tybamate	T43.5	X41	X61	Y11	Y49.5
Tyloxapol	T48.4	X44	X64	Y14	Y55.4
Tymazoline	T48.5	X44	X64	Y14	Y55.5
Typhoid-paratyphoid vaccine	T50.9	X44	X64	Y14	Y58.1
Typhus vaccine	T50.9	X44	X64	Y14	Y59.1
Tyropanoate	T50.8	X44	X64	Y14	Y57.6
Tyrothricin	T49.6	X44	X64	Y14	Y56.6

U

Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Ufenamate	T39.3	X40	X60	Y10	Y45.3

Ultraviolet light protectant	T49.3	X44	X64	Y14	Y56.3
Undecenoic acid	T49.0	X44	X64	Y14	Y56.0
Undecoylium	T49.0	X44	X64	Y14	Y56.0
Undecylenic acid (derivatives)	T49.0	X44	X64	Y14	Y56.0
Unsaturated fatty acid	T46.6	X44	X64	Y14	Y52.6
Uracil mustard	T45.1	X44	X64	Y14	Y43.3
Uramustine	T45.1	X44	X64	Y14	Y43.3
Urapidil	T46.5	X44	X64	Y14	Y52.5
Urate oxidase	T50.4	X44	X64	Y14	Y54.8
Urea	T47.3	X44	X64	Y14	Y53.3
- peroxide	T49.0	X44	X64	Y14	Y56.0
- stibamine	T37.4	X44	X64	Y14	Y41.4
Urethane	T45.1	X44	X64	Y14	Y43.3
Uric acid metabolism drug NEC	T50.4	X44	X64	Y14	Y54.8
Uricosuric agent	T50.4	X44	X64	Y14	Y54.8
Urinary anti-infective	T37.8	X44	X64	Y14	Y41.8
Urofollitropin	T38.8	X44	X64	Y14	Y42.8
Urokinase	T45.6	X44	X64	Y14	Y44.5
Ursodeoxycholic acid	T50.9	X44	X64	Y14	Y57.8
Ursodiol	T50.9	X44	X64	Y14	Y57.8
Uterine relaxing factor	T44.5	X43	X63	Y13	Y51.5
Utility gas	T58	X47	X67	Y17	

V

Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Vaccine NEC	T50.9	X44	X64	Y14	Y59.9
- antineoplastic	T50.9	X44	X64	Y14	Y59.8
- bacterial NEC	T50.9	X44	X64	Y14	Y58.9
--mixed NEC	T50.9	X44	X64	Y14	Y58.8
- BCG	T50.9	X44	X64	Y14	Y58.0
- cholera	T50.9	X44	X64	Y14	Y58.2
- diphtheria	T50.9	X44	X64	Y14	Y58.5
--with tetanus	T50.9	X44	X64	Y14	Y58.8
---and pertussis	T50.9	X44	X64	Y14	Y58.6
- influenza	T50.9	X44	X64	Y14	Y59.0
- measles	T50.9	X44	X64	Y14	Y59.0
--with mumps and rubella	T50.9	X44	X64	Y14	Y59.0
- mixed, viral-rickettsial	T50.9	X44	X64	Y14	Y59.8
- mumps	T50.9	X44	X64	Y14	Y59.0

- pertussis	T50.9	X44	X64	Y14	Y58.6
--with diphtheria	T50.9	X44	X64	Y14	Y58.6
---and tetanus	T50.9	X44	X64	Y14	Y58.6
- plague	T50.9	X44	X64	Y14	Y58.3
- poliomyelitis	T50.9	X44	X64	Y14	Y59.0
- protozoal	T50.9	X44	X64	Y14	Y59.2
- rabies	T50.9	X44	X64	Y14	Y59.0
- rickettsial NEC	T50.9	X44	X64	Y14	Y59.1
- Rocky Mountain spotted fever	T50.9	X44	X64	Y14	Y59.1
- rubella	T50.9	X44	X64	Y14	Y59.0
- smallpox	T50.9	X44	X64	Y14	Y59.0
- TAB	T50.9	X44	X64	Y14	Y58.1
- tetanus	T50.9	X44	X64	Y14	Y58.4
- typhoid	T50.9	X44	X64	Y14	Y58.1
- typhus	T50.9	X44	X64	Y14	Y59.1
- viral NEC	T50.9	X44	X64	Y14	Y59.0
- yellow fever	T50.9	X44	X64	Y14	Y59.0
Vaccinia immune globulin	T50.9	X44	X64	Y14	Y59.3
Valerian					
- root	T42.6	X41	X61	Y11	Y47.8
- tincture	T42.6	X41	X61	Y11	Y47.8
Valethamate bromide	T44.3	X43	X63	Y13	Y51.3
Valnoctamide	T42.6	X41	X61	Y11	Y47.8
Valproate (sodium)	T42.6	X41	X61	Y11	Y46.5
Valproic acid	T42.6	X41	X61	Y11	Y46.5
Valpromide	T42.6	X41	X61	Y11	Y46.5
Vanadium	T56.8	X49	X69	Y19	
Vancomycin	T36.8	X44	X64	Y14	Y40.8
Vapor (<i>see also</i> Gas)	T59.9	X47	X67	Y17	
- kiln (carbon monoxide)	T58	X47	X67	Y17	
- lead - <i>see</i> Lead					
- specified source NEC	T59.8	X47	X67	Y17	
Vardenafil	T46.7	X44	X64	Y14	Y52.7
Varicose reduction drug	T46.8	X44	X64	Y14	Y52.8
Varnish	T65.4	X49	X69	Y19	
Vasodilator					
- coronary NEC	T46.3	X44	X64	Y14	Y52.3
- peripheral NEC	T46.7	X44	X64	Y14	Y52.7
Vasopressin	T38.8	X44	X64	Y14	Y42.8
Vecuronium bromide	T48.1	X44	X64	Y14	Y55.1
Vegetable extract, astringent	T49.2	X44	X64	Y14	Y56.2

Venom (centipede) (insect) (reptile) (snake)	T63.9				
Venous sclerosing drug NEC	T46.8	X44	X64	Y14	Y52.8
Verapamil	T46.1	X44	X64	Y14	Y52.1
Veratrum alkaloid, veratrine	T46.5	X44	X64	Y14	Y52.5
Verdigris	T60.3	X48	X68	Y18	
Versenate	T50.6	X44	X64	Y14	Y57.2
Vetrabutine	T48.0	X44	X64	Y14	Y55.0
Vidarabine	T37.5	X44	X64	Y14	Y41.5
Vienna					
- green	T57.0	X49	X69	Y19	
--insecticide	T60.2	X48	X68	Y18	
- red	T57.0	X49	X69	Y19	
Vigabatrin	T42.6	X41	X61	Y11	Y46.6
Viloxazine	T43.2	X41	X61	Y11	Y49.2
Viminol	T39.8	X40	X60	Y10	Y45.8
Vinblastine	T45.1	X44	X64	Y14	Y43.3
Vinburnine	T46.7	X44	X64	Y14	Y52.7
Vincamine	T45.1	X44	X64	Y14	Y43.3
Vincristine	T45.1	X44	X64	Y14	Y43.3
Vindesine	T45.1	X44	X64	Y14	Y43.3
Vinorelbine tartrate	T45.1	X44	X64	Y14	Y43.3
Vinpocetine	T46.7	X44	X64	Y14	Y52.7
Vinyl					
- acetate	T65.8	X49	X69	Y19	
- bromide	T65.8	X47	X67	Y17	
- chloride	T59.8	X47	X67	Y17	
- ether	T41.0	X44	X64	Y14	Y48.0
Vinylbital	T42.3	X41	X61	Y11	Y47.0
Vinylidene chloride	T65.8	X49	X69	Y19	
Viomycin	T36.8	X44	X64	Y14	Y40.8
Viprynum	T37.4	X44	X64	Y14	Y41.4
Viquidil	T46.7	X44	X64	Y14	Y52.7
Viral vaccine NEC	T50.9	X44	X64	Y14	Y59.0
Virginiamycin	T36.8	X44	X64	Y14	Y40.8
Viscous agent	T50.9	X44	X64	Y14	Y57.4
Visnadine	T46.3	X44	X64	Y14	Y52.3
Vitamin NEC	T45.2	X44	X64	Y14	Y57.7
- A	T45.2	X44	X64	Y14	Y57.7
- B NEC	T45.2	X44	X64	Y14	Y57.7
--nicotinic acid	T46.7	X44	X64	Y14	Y52.7
- B1	T45.2	X44	X64	Y14	Y57.7

- B2	T45.2	X44	X64	Y14	Y57.7
- Bg	T45.2	X44	X64	Y14	Y57.7
- B12	T45.2	X44	X64	Y14	Y44.1
- B15	T45.2	X44	X64	Y14	Y57.7
- C	T45.2	X44	X64	Y14	Y57.7
- D	T45.2	X44	X64	Y14	Y54.7
- D2	T45.2	X44	X64	Y14	Y54.7
- D3	T45.2	X44	X64	Y14	Y54.7
- E	T45.2	X44	X64	Y14	Y57.7
- E acetate	T45.2	X44	X64	Y14	Y57.7
- K NEC	T45.7	X44	X64	Y14	Y44.3
- K1	T45.7	X44	X64	Y14	Y44.3
- K2	T45.7	X44	X64	Y14	Y44.3
- PP	T45.2	X44	X64	Y14	Y57.7
- ulceroprotectant	T47.1	X44	X64	Y14	Y53.1

W

Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Warfarin	T45.5	X44	X64	Y14	Y44.2
- rodenticide	T60.4	X48	X68	Y18	
- sodium	T60.4	X48	X68	Y18	
Water					
- balance drug	T50.3	X44	X64	Y14	Y54.6
- distilled	T50.3	X44	X64	Y14	Y54.6
- gas	T58	X47	X67	Y17	
- purified	T50.3	X44	X64	Y14	Y54.6
Wax (paraffin) (petroleum)	T52.0	X46	X66	Y16	
- automobile	T65.8	X49	X69	Y19	
White					
- arsenic	T57.0	X48	X68	Y18	
- spirit	T52.0	X46	X66	Y16	
Whitewash	T65.8	X49	X69	Y19	
Whole blood (human)	T45.8	X44	X64	Y14	Y44.6
Wisterine	T62.2	X49	X69	Y19	
Wood alcohol or spirit	T51.1	X45	X65	Y15	
Wood preservatives	T60.9	X48	X68	Y18	
Wool fat (hydrous)	T49.3	X44	X64	Y14	Y56.3

X

Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Xamoterol	T44.5	X43	X63	Y13	Y51.5
Xanthinol nicotinate	T46.7	X44	X64	Y14	Y52.7
Xantinol nicotinate	T46.7	X44	X64	Y14	Y52.7
Xantocillin	T36.0	X44	X64	Y14	Y40.0
Xenon (¹²⁷ Xe) (¹³³ Xe)	T50.8	X44	X64	Y14	Y57.6
Xenysalate	T49.4	X44	X64	Y14	Y56.4
Xibornol	T37.8	X44	X64	Y14	Y41.8
Xipamide	T50.2	X44	X64	Y14	Y54.5
Xylene (vapor)	T52.2	X46	X66	Y16	
Xylol (vapor)	T52.2	X46	X66	Y16	
Xylometazoline	T48.5	X44	X64	Y14	Y55.5

Y

Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Yeast	T45.2	X44	X64	Y14	Y57.7
- dried	T45.2	X44	X64	Y14	Y57.7
Yellow					
- fever vaccine	T50.9	X44	X64	Y14	Y59.0
- phenolphthalein	T47.2	X44	X64	Y14	Y53.2
Yew	T62.2	X49	X69	Y19	
Yohimbic acid	T40.9	X42	X62	Y12	Y49.6

Z

Chất	Ngộ độc				Tác dụng có hại khi dùng để điều trị
	Chương XIX	Vô tình	Cố ý tự làm hại	Không rõ ý định sử dụng	
Zalcitabine	T37.5	X44	X64	Y14	Y41.5
Zeranol	T38.7	X44	X64	Y14	Y42.7
Zidovudine	T37.5	X44	X64	Y14	Y41.5
Zimeldine	T43.2	X41	X61	Y11	Y49.2
Zinc (compounds) (fumes) (vapor) NEC	T56.5	X49	X69	Y19	
- chloride (mouthwash)	T49.6	X44	X64	Y14	Y56.6

- chromate	T56.5	X49	X69	Y19	
- oxide	T49.3	X44	X64	Y14	Y56.3
-- plaster	T49.3	X44	X64	Y14	Y56.3
- phosphide	T60.4	X48	X68	Y18	
- pyrithionate	T49.4	X44	X64	Y14	Y56.4
- stearate	T49.3	X44	X64	Y14	Y56.3
- sulfate	T49.5	X44	X64	Y14	Y56.5
Zineb	T60.0	X48	X68	Y18	
Zinostatin	T45.1	X44	X64	Y14	Y43.3
Zipeprol	T48.3	X44	X64	Y14	Y55.3
Zofenopril	T46.4	X44	X64	Y14	Y52.4
Zolpidem	T42.6	X41	X61	Y11	Y47.8
Zomepirac	T39.3	X40	X60	Y10	Y45.3
Zopiclone	T42.6	X41	X61	Y11	Y47.8
Zorubicin	T45.1	X44	X64	Y14	Y43.3
Zotepine	T43.5	X41	X61	Y11	Y49.5
Zuclopenthixol	T43.4	X41	X61	Y11	Y49.4