

C58	3-Amino-1,2,4-triazole (Amitrole)	61-82-5	–	–	–	[74]~		
C59	11-Aminoundecanoic acid	2432-99-7	–	–	–	[34]		
C60	1-Amyl-1-nitrosourea	10589-74-9			+			
C61	Amylopectin sulphate	9047-13-6						
C62	Aniline HCl	142-04-1	–	+	+	[75]		
C63	o-Anisidine HCl	134-29-2	+		–	[50]		
C64	Aramite	140-57-8						
C65	Arecoline HCl	61-94-9			+	[30]		
C66	Aristolochic acid	313-67-7	+**	+**	–	[76]	+	[16]
C67	Aroclor 1254	27323-18-8	–					
C68	Aroclor 1260	11096-82-5						
C69	Asbestos	12001-29-5	–	+	–	[11]~		
C70	Atrazine	1912-24-9	–	+	+	[77]		
C71	Auramine O	2465-27-2	+	+				
C72	5-Azacytidine	320-67-2	+	+	+	[50]		
C73	Azaserine	115-02-6	+		+	[11]		
C74	Azathioprine	446-86-6	+	+	+	[30]	+	[16]
C75	Azobenzene	103-33-3	+	E	+	[26]		
C76	Azoxymethane	25843-45-2	+					
C77	1-Azoxypropane	17697-55-1						
C78	2-Azoxypropane	17697-53-9						
C79	Barbital, sodium	144-02-5		+				
C80	Bemitradine	88133-11-3	–					
C81	Benomyl	17804-35-2	–		+	[78]		
C82	Benzaldehyde	100-52-7	–	+				
C83	Benz[a]anthracene	56-55-3	+		+	[11]		
C84	Benzene	71-43-2	–	+	+	[30]	+	[16]
C85	Benzidine	92-87-5	+	+	+	[30]		
C86	Benzidine 2HCl	531-85-1	+	+	+	[50]		
C87	Benzofuran	271-89-6	–	–				
C88	Benzo[a]pyrene	50-32-8	+	+	+	[30]	+	[16]
C89	1,4-Benzoquinone	106-51-4	–		+	[79]		
C90	Benzotrichloride	98-07-7	+					
C91	Benzoyl hydrazine	613-94-5						
C92	Benzyl acetate	140-11-4	–	–	–	[34]		
C93	Benzyl chloride	100-44-7	+	+	–	[30]~		
C94	o-Benzyl-p-chlorophenol	120-32-1	–	–				
C95	Benzylhydrazine 2HCl	20570-96-1						
C96	2-Biphenylamine HCl	2185-92-4	+	+	–	[34]		
C97	2,2-Bis(bromomethyl)-1,3-propanediol, technical grade	3296-90-0	+	+	E	[50]		
C98	Bis(2-chloro-1-methylethyl)ether, technical grade	108-60-1	+	+				
C99	Bis-2-chloroethylether	111-44-4	+					
C100	Bis-1,2-(chloromethoxy)ethane	13483-18-6						
C101	Bis-1,4-(chloromethoxy)-p-xylene	56894-91-8						
C102	Bis-(chloromethyl)ether	542-88-1						
C103	Bis(2,3-dibromopropyl)phosphate, magnesium salt	36711-31-6	+	+				
C104	Bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	+	E				
C105	4-Bis(2-hydroxyethyl)amino-2-(5-nitro-2-Thienyl)quinazoline	33372-39-3	TC					
C106	Bis-2-hydroxyethylthiocarbamic acid, potassium	23746-34-1						
C107	Bromate, potassium	7758-01-2	+	+	+	[30]	+	[16]
C108	Bromocriptine mesylate	22260-51-1			–	[80]		
C109	Bromodichloromethane	75-27-4	–	+	–	[50,81]		
C110	Bromoethane	74-96-4	+	–				
C111	2-Bromoethanol	540-51-2	+					
C112	7-Bromomethyl-12-methylbenz[a]anthracene	16238-56-5	+					
C113	Budesonide	51333-22-3						
C114	1,3-Butadiene	106-99-0	+		+	[30]	+	[16]
C115	tert-Butyl alcohol	75-65-0	–	–	–	[36,50]		
C116	Butylated hydroxyanisole	25013-16-5	–	+	–	[50]		
C117	Butylated hydroxytoluene	128-37-0	–	–	–	[50]		
C118	Butylbenzyl phthalate	85-68-7	–	–	–	[50]		
C119	N-n-Butyl-N-formylhydrazine	16120-70-0						
C120	N-Butylhydrazine HCl	56795-65-4						
C121	N-Butyl-N-(4-hydroxybutyl)nitrosamine	3817-11-6	+					
C122	N-n-Butyl-N-nitrosourea	869-01-2	+	+				
C123	beta-Butyrolactone	3068-88-0	+		+	[11]		
C124	Cadmium chloride	10108-64-2	+	+	+	[82]		
C125	Cadmium sulphate	10124-36-4	–	+				
C126	Caffeic acid	331-39-5	–	+	–	[30]~		
C127	Calciferol	50-14-6		TC				
C128	Calcium chromate	13765-19-0	+	+	–	[83]		
C129	Calcium valproate	33433-82-8						
C130	Capsaicin	404-86-4	+	–**	–	[22,23]		

C131	Captafol	2425-06-1	+	+				
C132	Captan	133-06-2	+	+	+		[30]	
C133	Carbaryl hydrazine HCl	563-41-7	–		–		[84]	
C134	1-Carbaryl-2-phenylhydrazine	103-03-7						
C135	Carbaryl	63-25-2	+	+	+		[68]	
C136	Carbazole	86-74-8	–					
C137	Carbon tetrachloride	56-23-5	+++	–	–		[11]	– [16]~
C138	Carboxymethylnitrosourea	60391-92-6	–	+				
C139	Carrageenan, acid-degraded	9000-07-1						
C140	Catechol	120-80-9	–	+	+		[85]	
C141	Chloral hydrate	302-17-0	+	+	+		[50]	
C142	Chloramben	133-90-4	+	+				
C143	Chlorambucil	305-03-3	+	+	+		[11]	+
C144	Chlordane, technical grade	12789-03-6	+					[16]
C145	Chlordane, analytical grade	57-74-9	–	–				
C146	Chlorendic acid	115-28-6	–	+				
C147	Chlorinated paraffins: C12	108171-26-2	–	+				
C148	Chlorinated paraffins: C23	63449-39-8	–					
C149	Chlornaphazine	494-03-1	+		+		[86]	
C150	Chloroacetaldehyde	107-20-0	+					
C151	4-Chloro-4'-aminodiphenylether	101-79-1						
C152	p-Chloroaniline HCl	20265-96-7	+		+		[50]	
C153	Chlorobenzene	108-90-7	–	+	–		[34]	
C154	Chlorobenzilate	510-15-6	–	–				
C155	Chlorodibromomethane	124-48-1	+	+	–		[50]	
C156	2-Chloro-5-(3,5-dimethylpiperidinosulphonyl)benzoic acid	37087-94-8						
C157	Chloroethane	75-00-3	+		–		[87]	
C158	1-Chloroethylnitroso-3-(2-hydroxypropyl)urea	–						
C159	Chlorofluoromethane	593-70-4						
C160	Chloroform	67-66-3	+++	–	E		[88]	– [16]~
C161	Chloromethyl methyl ether	107-30-2	–		E		[11]	
C162	3-Chloro-2-methylpropene, technical grade	563-47-3	–	+	–		[34]	
C163	3-(Chloromethyl)pyridine HCl	6959-48-4	+	+	–		[89]	
C164	1-Chloro-2-nitrobenzene	88-73-3	+	E				
C165	1-Chloro-4-nitrobenzene	100-00-5	+	+	+		[90]	
C166	3-(p-Chlorophenyl)-1,1-dimethylurea (AKA monuron)	150-68-5	–	+	+		[34]	
C167	4-Chloro-m-phenylenediamine	5131-60-2	+	+				
C168	4-Chloro-o-phenylenediamine	95-83-0	+	+	+		[11]	+
C169	1-(4-Chlorophenyl)-1-phenyl-2-propynyl carbamate	10473-70-8						[16]
C170	2-Chloropropanal	683-50-1						
C171	1-Chloropropene	590-21-6						
C172	Chlorothalonil	1897-45-6	–	+	–		[91]	
C173	5-Chloro-o-toluidine	95-79-4	–	–				
C174	4-Chloro-o-toluidine HCl	3165-93-3	–	E				
C175	2-Chloro-1,1,1-trifluoroethane	75-88-7	–					
C176	[4-Chloro-6-(2,3-xylyldino)-2-pyrimidinylthio]acetic acid (AKA Wyeth 14,643)	50892-23-4						+
C177	4-Chloro-6-(2,3-xylyldino)-2-pyrimidinylthio (N-beta-hydroxyethyl)acetamide	65089-17-0						[16]
C178	Chlorozotocin	54749-90-5	+					
C179	Chlorpromazine hydrochloride	69-09-0	–	–	+ b		[42]	
C180	Chrysazin	81-55-0	+	+				
C181	C.I. Acid orange 3	6373-74-6	+	+				
C182	C.I. Acid red 26 (AKA D&C Red 5 and Ponceau MX)	3761-53-3	E					
C183	C.I. Acid red 114	6459-94-5	+	–				
C184	C.I. Basic red 9 (pararosaniline HCl)	569-61-9	+	–	–		[50]	
C185	C.I. Direct black 38	1937-37-7	+	–	+		[92]	
C186	C.I. Direct blue 6	2602-46-2	+	–				
C187	C.I. Direct blue 14 (Trypan blue)	72-57-1	+		–		[11]~	
C188	C.I. Direct blue 15	2429-74-5	+	–				
C189	C.I. Direct blue 218	28407-37-6	–	–				
C190	C.I. Direct brown 95	16071-86-6	+	–				
C191	C.I. Disperse blue 1	2475-45-8	+	+	–		[50]	
C192	C.I. Disperse orange 2 (1-amino-2-methyl-anthrquinone)	82-28-0	+	+				
C193	C.I. Disperse yellow 3	2832-40-8	+	–	–		[34]	
C194	Cinnamyl anthranilate	87-29-6	–	–	–		[34]	
C195	C.I. Pigment red 3	2425-85-6	+	–				
C196	Ciprofibrate	52214-84-3		+				
C197	C.I. Solvent yellow 3 (o-Aminoazotoluene)	97-56-3	+		+ c		[11]	+
C198	C.I. Solvent yellow 14	842-07-9	+	–	+		[35]	
C199	Citrinin	518-75-2	–					

C200	C.I. Vat yellow 4	128-66-5	–	–					
C201	Clivorine	33979-15-6							
C202	Clofibrate	637-07-0	–	+	–	[45]	–	[16]~	
C203	Clophen A 30	55600-34-5							
C204	Cobalt Sulfate heptahydrate	10026-24-1	+						
C205	Compound LY171883	88107-10-2							
C206	Coumarin	91-64-5	+	+	–	[50]			
C207	m-Cresidine	102-50-1	+	+					
C208	p-Cresidine	120-71-8	+	E	–	[11]~	+	[16]	
C209	Crotonaldehyde	123-73-9	+						
C210	Cupferron	135-20-6	+	+					
C211	Cyclamate, sodium	139-05-9							
C212	Cyclochlorotine	12663-46-6							
C213	Cyclopenta[c,d]pyrene	27208-37-3	+						
C214	Cyclophosphamide monophydrate	6055-19-2	–	+	+	[37]	+	[16]	
C215	Cyclosporin A	59865-13-3	+		–	[30]~			
C216	Cytembena	21739-91-3	+	+	–	[34]			
C217	D&C Red 9	5160-02-1	+	–	+	[93]			
C218	D&C Yellow 11 (AKA C.I. Solvent Yellow 33)	8003-22-3	+	+	–	[36]			
C219	p,p'-DDD	72-54-8	–						
C220	p,p'-DDE	72-55-9	–	+					
C221	DDT	50-29-3	–	E**					
C222	Dacarbazine	4342-03-4	+		+	[11]			
C223	Daminozide	1596-84-5	–	–	E	[50]			
C224	Danthron	117-10-2	+	+	–	[50]			
C225	Dapsone	80-08-0	–	E					
C226	Decabromodiphenyl oxide	1163-19-5	–	–	+	[50]			
C227	Dehydroepiandrosterone	53-43-0	–						
C228	Dehydroepiandrosterone acetate	853-23-6							
C229	Dextran sulphate sodium	9011-18-1							
C230	N-1-Diacetamidofluorene	63019-65-8							
C231	Diallate	2303-16-4	+						
C232	1,1-Diallylhydrazine	5164-11-4							
C233	1,2-Diallylhydrazine 2HCl	26072-78-6							
C234	Diallylnitrosamine	16338-97-9	+						
C235	2,4-Diaminoanisole sulphate	39156-41-7	+	+					
C236	4,6-Diamino-2-(5-nitro-2-furyl)-s-triazine	720-69-4	+						
C237	2,4-Diaminophenol 2HCl	137-09-7	+	–					
C238	2,4-Diaminotoluene	95-80-7	+	+	–	[11]~	+	[16]	
C239	2,4-Diaminotoluene 2HCl	636-23-7	+						
C240	Diazepam	439-14-5	–	–	+	[94]			
C241	3-Diazotyramine HCl	–							
C242	Dibenz[a,h]anthracene	53-70-3	+		+	[11]			
C243	3-Dibenzofuranamine	4106-66-5							
C244	1,2-Dibromo-3-chloropropane	96-12-8	+	+	+	[11]	+^	[16]	
C245	Dibromodulcitol	10318-26-0	+						
C246	1,2-Dibromoethane	106-93-4	+	+	E	+ [36];-[44,45]	+^	[16]	
C247	Dibromomannitol	488-41-5	+	+	+	[50]			
C248	1,1-Di-N-butylhydrazine	7422-80-2							
C249	1,2-Di-N-butylhydrazine HCl	78776-28-0							
C250	1,3-Dibutyl-1-nitrosourea	56654-52-5	+	+					
C251	Dichloroacetic acid	79-43-6	+	+	–	[50]	+	[16]	
C252	Dichloroacetylene	7572-29-4							
C253	1,4-Dichlorobenzene	106-46-7	–	–	–	[11,36,50]			
C254	3,3'-Dichlorobenzidine	91-94-1	+		E	[11]			
C255	trans-1,4-Dichlorobutene-2	110-57-6	+						
C256	3,5-Dichloro(N-1,1-dimethyl-2-propynyl)benzamide	23950-58-5							
C257	1,2-Dichloroethane	107-06-2	+	+	–	[11,36]	-^	[16]~	
C258	Dichloromethane	75-09-2	+	+	–	[11]~			
C259	2,6-Dichloro-p-phenylenediamine	609-20-1	+	+	–	[34]			
C260	1,2-Dichloropropane	78-87-5	+	+	–	[95]			
C261	1,3-Dichloropropene (AKA Telone II)	542-75-6	+	–	–	[11,34]			
C262	Dichlorvos	62-73-7	+	+	–	[50]			
C263	Dicofol	115-32-2	–	–					
C264	Dieldrin	60-57-1	–	+	+	[96]			
C265	Diethanolamine	111-42-2	–	–	–	[36]			
C266	Diethylacetamide	685-91-6							
C267	Diethylene glycol	111-46-6	–						
C268	Di(2-ethylhexyl)adipate	103-23-1	–	E	–	[34]			
C269	Di(2-ethylhexyl)phthalate	117-81-7	–	–	–	[97]	–	[16]~	
C270	N,N-diethyl-4-(4'-[pyridyl-1'-oxide]azo)aniline	7347-49-1							
C271	Diethylstilbestrol	56-53-1	–	+	E	[11,50]			
C272	Diethylstilbestrol dipropanate	130-80-3	–		–	[98]			
C273	N,N'-Diethyl-2-thiourea	105-55-5	–	–					
C274	1,2-Diformylhydrazine	628-36-4							
C275	Diflalone	21626-89-1							
C276	Diglycidyl resorcinol ether, technical grade	101-90-6	+	+	–	[34]			

C277	3,4-Dihydrocoumarin	119-84-6	–	–	+	[36]		
C278	1,2-Dihydro-2-(5-nitro-2-Thienyl)quinazolin-4(3H)-one	33389-33-2	+					
C279	3,6-Dihydro-2-nitroso-2H-1,2-oxazine	3276-41-3						
C280	Dihydrosafrole	94-58-6	–					
C281	1,2-Dihydro-2,2,4-trimethylquinoline	147-47-7	–	–	–	[36]		
C282	Dimethoxane	828-00-2	+	+				
C283	2,5-Dimethoxy-4'-aminostilbene	5803-51-0						
C284	3,3'-Dimethoxybenzidine-4,4'-diisocyanate	91-93-0	+	+				
C285	3,3'-Dimethoxybenzidine 2HCl	20325-40-0	+		– d	[11]~		
C286	5,6-Dimethoxysterigmatocystin	65176-75-2						
C287	N,N-Dimethyl-4-aminoazobenzene	60-11-7	+	+	–	[11]~		
C288	6-Dimethylamino-4,4-diphenyl-3-heptanol acetate HCl	43033-72-3						
C289	Dimethylaminoethylnitrosoethylurea, nitrite salt	142713-77-7						
C290	trans-2-[(Dimethylamino)methylimino]-5-[2-(5-nitro-2-furyl)vinyl]-1,3,4-oxadiazole	55738-54-0	+					
C291	N,N-Dimethylaniline	121-69-7	–	+				
C292	7,12-Dimethylbenz[a]anthracene	57-97-6	+	+	+	[30]	+	[16]
C293	3,3'-Dimethylbenzidine	119-93-7	+	+	–	[11]~		
C294	3,3'-Dimethylbenzidine 2HCl	612-82-8	+	+				
C295	Dimethylcarbomoyl chloride	79-44-7	+	+	–	[11]		
C296	1,1-Dimethylhydrazine	57-14-7	+		–	[11]		
C297	1,2-Dimethylhydrazine 2HCl	306-37-6	+		+	[11]		
C298	2-(2,2-Dimethylhydrazino)-4-(5-nitro-2-furyl)thiazole	26049-69-4	+					
C299	Dimethyl hydrogen phosphite	868-85-9	+	+	+	[34]		
C300	Dimethyl methylphosphonate	756-79-6	–	TC				
C301	Dimethyl morpholinophosphoramidate	597-25-1	–	E				
C302	Dimethylnitramine	4164-28-7	+					
C303	4,6-Dimethyl-2-(5-nitro-2-furyl)pyrimidine	59-35-8						
C304	1,2-Dimethyl-5-nitroimidazole	551-92-8	+					
C305	Dimethylvinyl chloride	513-37-1	+	–	+	[50]		
C306	Dinitrosohomopiperazine	55557-00-1	+					
C307	Di-(N-nitroso)-perhydroypyrimidine	15973-99-6						
C308	Dinitrosopiperazine	140-79-4	+					
C309	2,4-Dinitrotoluene	121-14-2	+	–	–	[30]~		
C310	2,6-Dinitrotoluene	606-20-2	+		–	[45,99]		
C311	Dinitrotoluene, technical grade	25321-14-6	+					
C312	1,4-Dioxane	123-91-1	–	–	–	[11]~		
C313	Dipentylnitrosamine	13256-06-9						
C314	5,5-Diphenylhydantoin	57-41-0	–	E	–	[50]		
C315	Dipyrene	68-89-3						
C316	Doxylamine succinate	562-10-7	–	–	–	[100]		
C317	alpha-Ecdysone	3604-87-3						
C318	Enovid	8015-30-3						
C319	Epichlorhydrin	106-89-8	+	+	–	[11]~		
C320	1,2-Epoxybutane	106-88-7	+	+	–	[50]		
C321	17-B-Estradiol	50-28-2	–	–	–	[50,101]	–	[16]~
C322	Estradiol mustard	22966-79-6						
C323	Estragole	140-67-0	–		–	[50]		
C324	Ethinyl estradiol	57-63-6	–	–	–	[50]		
C325	Ethionamide	536-33-4	–	+				
C326	Ethionine	13073-35-3	–					
C327	DL-Ethionine	67-21-0	–	–				
C328	o-Ethoxybenzamide	938-73-8	–	+				
C329	Ethyl acrylate	140-88-5	–	+	–	[11]		
C330	Ethyl alcohol	64-17-5	–		–	[102]		
C331	Z-Ethyl-O,N,N-azoxyethane	16301-26-1						
C332	Z-Ethyl-O,N,N-azoxymethane	57497-29-7						
C333	Ethylbenzene	100-41-4	–	–	–	[36]		
C334	Ethylene glycol monobutyl ether	111-76-2	–	–	–	[36]		
C335	Ethylene imine (AKA Aziridine)	151-56-4	+					
C336	Ethylene oxide	75-21-8	+	+	+	[30]	+	[16]
C337	N,N'-Ethylenethiourea	96-45-7	E	–	–	[11]~		
C338	N-Ethyl-N-formylhydrazine	74920-78-8						
C339	Ethylhydrazine HCl	18413-14-4						
C340	Ethyl methanesulphonate	62-50-0	+	+	+	[50]	+^	[16]
C341	N-Ethyl-N'-nitro-N-nitrosoguanidine	63885-23-4	+	+				
C342	Ethylnitrosocyanamide	38434-77-4	+					
C343	1-Ethylnitroso-3-(2-hydroxyethyl)-urea	–						
C344	1-Ethylnitroso-3-(2-oxopropyl)-urea	110559-84-7						
C345	1-Ethyl-1-nitrosourea	759-73-9	+	+	+	[50]	+	[16]
C346	4-Ethylsulphonylnaphthalene-1-sulfonamide	842-00-2						
C347	FD&C Green 1	4680-78-8						
C348	FD&C Green 2	5141-20-8	–					
C349	FD&C Red 1 (Ponceau 3R)	3564-09-8	–		–	[11]		
C350	FD&C Red 2	915-67-3	–					

C351	FD&C Red 4 (AKA C.I. Food Red 1)	4548-53-2	–					
C352	FD&C Violet 1 (AKA Benzyl Violet 4B)	1694-09-3	+					
C353	Finasteride	98319-26-7						
C354	Fluconazole	86386-73-4						
C355	N-(2-Fluorenyl)-2,2,2-trifluoroacetamide	363-17-7						
C356	4'-Fluoro-4-aminobiphenyl	324-93-6						
C357	N-4-(4'-Fluorobiphenyl)acetamide	398-32-3						
C358	2-Fluoroethyl-nitrosourea	69112-98-7						
C359	5-Fluorouracil	51-21-8	–	+	+			[30]
C360	Fluvastatin	93957-54-1	–	–	–			[103]
C361	Formaldehyde	50-00-0	+	+	–			[11]~
C362	Formic acid 2-(4-methyl-2-thiazolyl)hydrazide	32852-21-4						
C363	Formic acid 2-[4-(5-nitro-2-furyl)-2-thiazolyl]hydrazide	3570-75-0	+					
C364	Formylhydrazine	624-84-0						
C365	Fosetyl Al	39148-24-8	–					
C366	Fumonisin B1	116355-83-0	–	+	+			[104]
C367	Furan	110-00-9	–	+	E			[50]
C368	Furfural	98-01-1	E	+				
C369	Furfuryl Alcohol	98-00-0	–	E	–			[50]
C370	Furosemide	54-31-9	–	+	–			[50]
C371	Furylfuramide (AF-2)	3688-53-7	+	+	+			[11]
C372	Gallium arsenide	1303-00-0	–		–			[36]
C373	Gentian violet (AKA Hexamethyl-p-rosaniline chloride)	548-62-9	E	–				
C374	N2-gamma-Glutamyl-p-hydrazinobenzoic acid	–						
C375	Glycidaldehyde	765-34-4	+					
C376	Glycidol	556-52-5	+	+	+			[50]
C377	Griseofulvin	126-07-8	–	+	–			[11]~
C378	Haloperidol	52-86-8		+	+ e			[46]
C379	HC Blue 1 (impure and purified)	2784-94-3	+	+	–			[105]
C380	HCDD mixture	Mixture						
C381	Hematoxylin	517-28-2	–	TC				
C382	Heptachlor	76-44-8	–	+			–	[16]~
C383	Hexachlorobenzene	118-74-1	–	TC				
C384	Hexachlorobutadiene	87-68-3	–	–			+	[16]
C385	Hexachlorocyclohexane, technical grade	608-73-1						
C386	alpha-1,2,3,4,5,6-Hexachlorocyclohexane	319-84-6						
C387	beta-1,2,3,4,5,6-Hexachlorocyclohexane	319-85-7	–					
C388	gamma-1,2,3,4,5,6-Hexachlorocyclohexane (AKA Lindane)	58-89-9	–	–	–			[11]~
C389	Hexachloroethane	67-72-1	–	–				
C390	Hexamethylmelamine	531-18-0	–					
C391	Hexanal methylformylhydrazone	57590-22-4						
C392	Hexanamide	628-02-4	–	–*				
C393	N-Hexylnitrosourea	18774-85-1	+					
C394	Hydrazine	302-01-2	+		+			[11]
C395	Hydrazine sulphate	10034-93-2	+	+			–	[16]~
C396	2-Hydrazino-4-(p-aminophenyl)thiazole	26049-71-8						
C397	2-Hydrazino-4-(5-nitro-2-furyl)thiazole	26049-68-3						
C398	2-Hydrazino-4-(p-nitrophenyl)thiazole	26049-70-7						
C399	p-Hydrazinobenzoic acid HCl	24589-77-3						
C400	Hydrazobenzene	122-66-7	+	+				
C401	Hydrogen Peroxide	7722-84-1	+	+	–			[106]
C402	Hydroquinone	123-31-9	–	+	+			[50]
C403	N-Hydroxy-2-acetylaminofluorene	53-95-2	+	+			–	[107]
C404	4-Hydroxyaminoquinoline-N-oxide	4637-56-3	+				+	[16]
C405	1-Hydroxyanthraquinone	129-43-1						
C406	3-Hydroxy-p-butyrophenetidine	1083-57-4						
C407	1'-Hydroxyestragole	51410-44-7	–					
C408	4-(2-Hydroxyethylamino)-2-(5-nitro-2-Thienyl)quinazoline	33389-36-5	+					
C409	1-(2-Hydroxyethyl)-3-[(5-nitrofurfurylidene)amino]-2-imidazolidinone	5036-03-3	+					
C410	1-(2-Hydroxyethyl)-nitroso-3-ethylurea	–						
C411	1-(2-Hydroxyethyl)-1-nitrosourea	13743-07-2	+					
C412	2-Hydroxyethylhydrazine	109-84-2	+					
C413	1-(3-Hydroxypropyl)-1-nitrosourea	71752-70-0						
C414	1'-Hydroxysafrole	5208-87-7	–					
C415	ICR 170	146-59-8	+					
C416	ICRF 159	21416-87-5	–**		+			[24]
C417	Indolidan	100643-96-7	–					
C418	Iodinated glycerol	5634-39-9	+	E	–			[50]
C419	Isobutyl nitrite	542-56-3	+	+	+			[36]
C420	Isomazole	86315-52-8	–					
C421	Isoniazid	54-85-3	+	+				
C422	Isonicotinic acid vannillylidenehydrazide	149-17-7						
C423	Isophorone	78-59-1	–	+	–			[108]
C424	Isophosphamide	3778-73-2	+					

C425	Isoprene	78-79-5	-	-	+	[36]		
C426	Kepone (AKA Chlordecone)	143-50-0	-	-	-			
C427	Lasiocarpine	303-34-4	+	+	+	[50]		
C428	Lead Acetate	301-04-2	-	+	-	[11]		
C429	Lead acetate, basic	1335-32-6						
C430	Leupeptin	24365-47-7						
C431	D-limonene	5989-27-5	-	-	-		-	[16]~
C432	Luteoskyrin	21884-44-6	-	-	-			
C433	Malonaldehyde sodium salt	24382-04-5	-	-	-			
C434	Manganese ethylenebisthiocarbamate	12427-38-2		+				
C435	MeA-alpha-C acetate	-		+				
C436	Melamine	108-78-1	-	-	-	[34]		
C437	Melphalan	148-82-3	+	+	+	[11]		
C438	2-Mercaptobenzothiazole	149-30-4	-	+	-	[50]		
C439	Mercuric chloride	7487-94-7	-	+	+ f	[47,48]		
C440	Mercurymethylchloride	115-09-3	-	+				
C441	Metepa	57-39-6			+	[109]		
C442	Methapyrilene hydrochloride	135-23-9	E	+				
C443	Methidathion	950-37-8	-	-	-	[110]		
C444	Methimazole	60-56-0	-	+	-	[111]		
C445	3-Methoxy-4-aminoazobenzene	3544-23-8	+					
C446	2-Methoxy-3-aminodibenzofuran	5834-17-3						
C447	3-Methoxycatechol	934-00-9						
C448	4-Methoxyphenol (AKA Hydroquinone monomethyl ether)	150-76-5	-	+				
C449	8-Methoxypsoralen	298-81-7	+	+	E	[50]		
C450	Z-Methyl-O,N,N-azoxyethane	57497-34-4						
C451	Methylazoxymethanol acetate	592-62-1	+	+				
C452	alpha-Methylbenzyl alcohol	98-85-1	-	+				
C453	3-Methylbutanal methylformylhydrazone	57590-21-3						
C454	Methyl tert-butyl ether	1634-04-4	-	-	-	[50]		
C455	Methyl carbamate	598-55-0	-	-	-	[50]		
C456	4-Methylcatechol	452-86-8	-	-	-	[50]		
C457	3-Methylcholanthrene	56-49-5	+	+	+	[112]	+^	[16]
C458	Methyl clofenapate	21340-68-1	-**	-**	-	[25]	-	[16]~
C459	1-Methyl-1,4-dihydro-7-[2-(5-nitrofuryl)vinyl]-4-oxo-1,8-naphthyridine-3-carboxylate, potassium	-						
C460	3'-Methyl-4-dimethylaminoazobenzene	55-80-1	+	+				
C461	N-Methyl-N,4-dinitrosoaniline	99-80-9						
C462	4,4'-Methylenebis(2-chloroaniline)	101-14-4	+	+	-	[11,35]~		
C463	4,4'-Methylene-bis(2-chloroaniline) 2HCl	64049-29-2	+					
C464	4,4'-Methylenebis(N,N-dimethylaniline)	101-61-1	+	-				
C465	4,4'-Methylene-bis(2-methylaniline)	838-88-0	+					
C466	4,4'-Methylenedianiline 2HCl	13552-44-8	+	+	+ g	[34]		
C467	Methyleugenol	93-15-2	-	-	-	[36]		
C468	N-Methyl-N-formylhydrazine	758-17-8						
C469	Methylhydrazine	60-34-4	-					
C470	Methylhydrazine sulphate	302-15-8						
C471	Methyl iodide	74-88-4	+					
C472	Methyl methanesulphonate	66-27-3	+	+	+	[30]	+	[16]
C473	Methylnitramine	598-57-2						
C474	2-Methyl-1-nitroanthraquinone	129-15-7	+	+				
C475	4-Methyl-1-[(5-nitrofurfurylidene)amino]-2-imidazole	21638-36-8	+					
C476	N-Methyl-N'-nitro-N-nitrosoguanidine	70-25-7	+	+	+	[30]	+	[16]
C477	4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanol	76014-81-8						
C478	4-(Methylnitrosamino)-1-(3-pyridyl)-1-(butanone) (NNK)	64091-91-4	+**	+**	E	+ [26,51];-[50]	+	[16]
C479	4-(4-N-Methyl-N-nitrosaminostyryl)quinoline	16699-10-8						
C480	(N-6)-(Methylnitroso)adenine	21928-82-5						
C481	(N-6)-(Methylnitroso)adenosine	41286-73-1						
C482	N-Methyl-N-nitrosobenzamide	63412-06-6	+					
C483	N-(N-Methyl-N-nitrosocarbamoyl)-L-ornithine	63642-17-1						
C484	Methylnitrosocyanamide	33868-17-6	+	+				
C485	R(-)-2-Methyl-N-nitrosopiperidine	14026-03-0						
C486	S(+)-2-Methyl-N-nitrosopiperidine	36702-44-0						
C487	N-Methylolacrylamide	924-42-5	-	+	-	[113]		
C488	Methylphenidate HCl	298-59-9	-	+	-	[50]		
C489	Metronidazole	443-48-1	+	+	-	[11]~	-^	[16]~
C490	Mirex	2385-85-5	-	-				
C491	Mirex, photo-	39801-14-4						
C492	Mitomycin C	50-07-7	+	+	+	[30]	+^	[16]
C493	Molybdenum trioxide	1313-27-5	-	-				
C494	Monoacetyl hydrazine	1068-57-1			+	[114]		
C495	Monocrotaline	315-22-0	-	+	+	[11]		

C496	L-5-Morpholinomethyl-3-[(5-nitrofurfurylidene)amino]-2-oxazolidinone HCl	3031-51-4						
C497	4-Morpholino-2-(5-nitro-2-Thienyl)quinazoline	58139-48-3	+					
C498	Nafenopin	3771-19-5	–	+				
C499	Nalidixic acid	389-08-2	+	–				
C500	Naphthalene	91-20-3	–	+	–		[32]~	
C501	1,5-Naphthalenediamine	2243-62-1	+	+				
C502	2-Naphthylamine	91-59-8	+	+	–		[11]~	
C503	Nickel sulfate heptahydrate	10101-98-1						
C504	Nicotinic acid hydrazide	553-53-7						
C505	Nithiazide	139-94-6	+	–				
C506	Nitrioltriacetic acid	139-13-9	–	–	–		[115]	
C507	Nitrioltriacetic acid, trisodium salt	5064-31-3						
C508	Nitrioltriacetic acid, trisodium salt, monohydrate	18662-53-8	–	–				
C509	Nitrite, sodium	7632-00-0	+	–*	E		+ [30,52];– [50]	–
C510	5-Nitroacenaphthene	602-87-9	+		E		[11]~	[38]
C511	3-Nitro-p-acetophenetide	1777-84-0	+					
C512	5-Nitro-o-anisidine	99-59-2	+	–				
C513	o-Nitroanisole	91-23-6	+	+				
C514	Nitrobenzene	98-95-3	–	–*	–		[116]	
C515	6-Nitrobenzimidazole	94-52-0	+	+				
C516	p-Nitrobenzoic acid	62-23-7	+	+	–		[36]	
C517	4-Nitrobiphenyl	92-93-3	+					
C518	Nitrofen	1836-75-5	+	–	–		[11]~	
C519	5-Nitro-2-furaldehyde semicarbazone (AKA Nitrofurazone)	59-87-0	+	+	–		[50]	
C520	1-[(5-Nitrofurfurylidene)amino]hydantoin (AKA Nitrofurantoin)	67-20-9	+	+	–		[50]	+
C521	1-[(5-Nitrofurfurylidene)amino]-2-imidazolidinone	555-84-0						
C522	3-(5-Nitro-2-furyl)-imidazo(1,2-alpha)pyridine	75198-31-1						
C523	5-(5-Nitro-2-furyl)-1,3,4-oxadiazole-2-ol	2122-86-3						
C524	N-[[3-(5-Nitro-2-furyl)-1,2,4-oxadiazole-5-yl]-methyl]acetamide	36133-88-7	+					
C525	N-[5-(5-Nitro-2-furyl)-1,3,4-thiadiazol-2-yl]acetamide	2578-75-8	+					
C526	4-(5-Nitro-2-furyl)thiazole	53757-28-1	+					
C527	N-[4-(5-Nitro-2-furyl)-2-thiazolyl]acetamide	531-82-8	+					
C528	N-[4-(5-Nitro-2-furyl)-2-thiazolyl]formamide	24554-26-5	+					
C529	N,N'-[6-(5-Nitro-2-furyl)-s-triazine-2,4-diy]bisacetamide	51325-35-0	+					
C530	Nitrogen mustard	51-75-2	+	+	+		[11]	
C531	Nitrogen mustard N-oxide	126-85-2						
C532	3-Nitro-3-hexene	4812-22-0						
C533	Nitromethane	75-52-5	–	–	–		[36]	
C534	2-Nitro-p-phenylenediamine	5307-14-2	+	+	–		[117]	+
C535	1-Nitropyrene	5522-43-0	+	+				[16]
C536	8-Nitroquinoline	607-35-2	+					
C537	4-Nitroquinoline-N-oxide	56-57-5	+	+	+		[30]	+
C538	N-Nitrosoallylethanolamine	91308-69-9						[16]
C539	N-Nitrosoallyl-2,3-dihydroxypropylamine	88208-16-6						
C540	N-Nitrosoallyl-2-hydroxypropylamine	91308-70-2						
C541	N-Nitrosoallyl-2-oxopropylamine	91308-71-3						
C542	Nitrosoamylurethan	64005-62-5						
C543	Nitrosoanabasine	1133-64-8						
C544	Nitroso-Baygon	38777-13-8	+					
C545	N-Nitrosobenzthiazuron	51542-33-7						
C546	N-Nitrosobis(2-hydroxypropyl)amine	53609-64-6						
C547	N-Nitrosobis(2-oxopropyl)amine	60599-38-4						
C548	N-Nitroso-bis-(4,4,4-trifluoro-N-butyl)amine	83335-32-4						
C549	Nitrosodibutylamine	924-16-3	+		–		[11]~	
C550	N-Nitrosodiethanolamine	1116-54-7	+		–		[11]	
C551	N-Nitrosodiethylamine (diethylnitrosamine)	55-18-5	+	–*	–		[11]~	+
C552	1-Nitroso-5,6-dihydrouracil	16813-36-8	+					[16]
C553	Nitroso-2,3-dihydroxypropylethanolamine	89911-78-4						
C554	N-Nitroso-2,3-dihydroxypropyl-2-hydroxypropyl-amine	89911-79-5	+					
C555	Nitroso-2,3-dihydroxypropyl-2-oxopropylamine	92177-50-9						
C556	N-Nitrosodimethylamine (dimethylnitrosamine)	62-75-9	+	+	+		[30]	+
C557	1-Nitroso-3,5-dimethyl-4-benzoylpiperazine	61034-40-0	–					
C558	N-Nitrosodiphenylamine	86-30-6	–	–				
C559	p-Nitrosodiphenylamine	156-10-5	+	+				
C560	N-Nitrosodipropylamine	621-64-7	+		–		[11]~	+

C561	Nitrosododecamethyleneimine	40580-89-0	+						
C562	N-Nitrosoephedrine	17608-59-2							
C563	Nitrosoethylmethylaniline	10595-95-6	+				-	[11]~	
C564	Nitrosoethylurethan	614-95-9	+						
C565	Nitrosoheptamethyleneimine	20917-49-1	+						
C566	N-Nitrosohexamethyleneimine	932-83-2	+						
C567	1-Nitrosohydantoin	42579-28-2	+						
C568	1-Nitroso-1-hydroxyethyl-3-chloroethylurea	96806-34-7							
C569	1-Nitroso-1-(2-hydroxypropyl)-3-chloroethylurea	96806-35-8							
C570	N-Nitroso-(2-hydroxypropyl)-(2-hydroxyethyl)amine	75896-33-2							
C571	N-Nitroso-3-hydroxypyrrolidine	56222-35-6	+						
C572	N-Nitroso-N-isobutylurea	760-60-1							
C573	2-Nitrosomethylaminopyridine	16219-98-0	+						
C574	Nitrosomethylaniline	614-00-6							
C575	N-Nitroso-N-methyldecylamine	75881-22-0							
C576	N-Nitrosomethyl-2,3-dihydroxypropylamine	86451-37-8							
C577	N-Nitroso-N-methyl-N-dodecylamine	55090-44-3	+						
C578	N-Nitroso-N-methyl-4-fluoroaniline	937-25-7							
C579	N-Nitrosomethyl-(2-hydroxyethyl)amine	26921-68-6							
C580	N-Nitrosomethyl-2-hydroxypropylamine	75411-83-5							
C581	N-Nitrosomethyl-(3-hydroxypropyl)amine	70415-59-7							
C582	N-Nitrosomethyl(2-oxopropyl)amine	55984-51-5							
C583	Nitroso-N-methyl-N-(2-phenyl)ethylamine	13256-11-6							
C584	N-Nitroso-N-methyl-N-tetradecylamine	75881-20-8							
C585	N-Nitrosomethyl-(2-tosyloxyethyl)amine	-							
C586	Nitrosomethylundecylamine	68107-26-6							
C587	N-Nitroso-N-methylurea	684-93-5	+	+	+			[50]	+
C588	N-Nitrosomorpholine	59-89-2	+		+			[11]	[16]
C589	N'-Nitrosornicotine-1-N-oxide	78246-24-9							
C590	3-Nitroso-2-oxazolidinone	38347-74-9							
C591	Nitroso-2-oxopropylethanolamine	92177-49-6							
C592	N-Nitrosopiperazine	5632-47-3	+						
C593	N-Nitrosopiperidine	100-75-4	+					[11]~	
C594	N-Nitrosopyrrolidine	930-55-2	+					[11]~	+
C595	Nitroso-1,2,3,6-tetrahydropyridine	55556-92-8	+						[16]
C596	N-Nitrosothialdine	81795-07-5							
C597	N-Nitrosothiomorpholine	26541-51-5	+						
C598	o-Nitrosotoluene	611-23-4							
C599	N-Nitroso(2,2,2-trifluoroethyl)ethylamine	82018-90-4							
C600	N-Nitroso-2,2,4-trimethyl-1,2-dihydroquinoline polymer	29929-77-9							
C601	1-Nitroso-3,4,5-trimethylpiperazine	75881-18-4							
C602	5-Nitro-o-toluidine	99-55-8	+	+					
C603	Norlestrin	8015-12-1							
C604	Ochratoxin A	303-47-9	-	-					
C605	Oxazepam	604-75-1	-	-				[36]	+
C606	N-(9-Oxo-2-fluorenyl)acetamide	3096-50-2							[16]
C607	Oxolinic acid	14698-29-4	+						
C608	4,4'-Oxydianiline	101-80-4	+	+	+			[34]	
C609	N-Oxydiethylene thiocarbonyl-N-oxydiethylene sulphenamide	13752-51-7		+					
C610	Oxymetholone	434-07-1	-	-	-			[50,118]	
C611	Ozone	10028-15-6	+	+					
C612	Pentachloroanisole	1825-21-4	+	-					
C613	Pentachloroethane	76-01-7	-	+				[50]	
C614	Pentachloronitrobenzene	82-68-8	-	+					
C615	Pentanal methylformylhydrazone	57590-20-2							
C616	n-Pentylhydrazine HCl	1119-68-2							
C617	Petasitenine	60102-37-6			+				
C618	Phenacetin	62-44-2	+	+	+			[30,35]	
C619	Phenazone	60-80-0	-						
C620	Phenazopyridine HCl	136-40-3	E	+	+			[11]	
C621	Phenesterin	3546-10-9	-						
C622	Phenobarbital	50-06-6	+	+	+			[30]	-
C623	Phenobarbital, sodium	57-30-7	-		-			[11]~	[16]~
C624	Phenolphthalein	77-09-8	-	+	+			[36,50]	
C625	Phenoxybenzamine HCl	63-92-3	+	+	-			[11]	
C626	Phenylbutazone	50-33-9	-	+	-			[50]	
C627	1-Phenyl-3,3-dimethyltriazene	7227-91-0	+		+			[119]	
C628	o-Phenylenediamine 2HCl	615-28-1	+						
C629	Phenylethyldiazine sulphate	156-51-4	+						
C630	Phenylglycidyl ether	122-60-1	+		TC			[120]	
C631	Phenylhydrazine HCl	59-88-1	+					[30]	+ h
C632	o-Phenylphenol, sodium	132-27-4	-		_***				
C633	o-Phenylphenol	90-43-7	+	+	-			[121]	



C634	Phorbol	17673-25-5		TC					
C635	Piperonyl butoxide	51-03-6	–	–					
C636	Piperonyl sulphoxide	120-62-7	–	–					
C637	Pivalolactone	1955-45-9	+						
C638	Polybrominated biphenyl mixture	67774-32-7	–		–	[34]			
C639	Potassium bicarbonate	298-14-6							
C640	Prednimustine	29069-24-7							
C641	Prednisolone	50-24-8	–						
C642	Primaclone (primidone)	125-33-7	+	–	–	[50]			
C643	Probenecid	57-66-9	–	–					
C644	Procarbazine	671-16-9	–						
C645	Procarbazine HCl (Natulan)	366-70-1	–	–**	+	[30,122]	+	[16]	
C646	Progesterone	57-83-0	–	–					
C647	Propane sultone	1120-71-4	+	+	+	[11]			
C648	beta-Propiolactone	57-57-8	+	+	–	[11]	+	[16]	
C649	1,2-Propylene oxide	75-56-9	+	+	+	[11]			
C650	N-N'-Propyl-N-formylhydrazine	77337-54-3							
C651	Propylhydrazine HCl	56795-66-5							
C652	N-Propyl-N'-nitro-N-nitrosoguanidine	13010-07-6	+	+					
C653	N-Propyl-N-nitrosoourea	816-57-9	+	+	+	[123]	+	[16]	
C654	Propylthiouracil	51-52-5	–	TC					
C655	Pyridine	110-86-1	–	–	–	[50]			
C656	Pyrilamine maleate	59-33-6			–	[50]			
C657	Pyrimethamine	58-14-0	–	+	+ i	[45,53]			
C658	Quercetin	117-39-5	+	+	–	[32]~			
C659	p-Quinone dioxime	105-11-3	+	+	–	[124]			
C660	Reserpine	50-55-5	–	–	+ e	[83]			
C661	Retinol acetate	127-47-9		+					
C662	Rifampicin	13292-46-1							
C663	Ripazepam	26308-28-1							
C664	Saccharin, sodium	128-44-9	–	–*	–	[125]	–	[16]~	
C665	Safrole	94-59-7	–	+					
C666	Salbutamol	18559-94-9							
C667	SDZ 200-110	–							
C668	Selenium diethyldithiocarbamate	5456-28-0							
C669	Selenium sulphide	7446-34-6	+	+	–	[50]			
C670	Senkirkine	2318-18-5	+	TC					
C671	Sesamol	533-31-3	–						
C672	Sodium dichromate	10588-01-9	+	+	+ j	[126]			
C673	Sterigmatocystin	10048-13-2	+						
C674	Streptozotocin	18883-66-4	+		+	[127,128]	+	[16]	
C675	Strobane	8001-50-1							
C676	Styrene	100-42-5	–	+	+ k	[30,32,50]			
C677	Styrene oxide	96-09-3	+	+	–	[11,32]			
C678	Succinic anhydride	108-30-5		–					
C679	Sulfallate	95-06-7	+						
C680	Sulfamethazine	57-68-1	–	–					
C681	Sulfamethoxazole	723-46-6	–						
C682	4,4'-Sulfonylbisacetanilide	77-46-3							
C683	SX Purple	2611-82-7			–	[81]	–^	[39]	
C684	Symphytine	22571-95-5							
C685	Tamoxifen citrate	54965-24-1			+	[129,130]			
C686	Terbutaline	23031-25-6							
C687	Testosterone	58-22-0			–	[131]			
C688	3,3',4,4'-Tetraaminobiphenyl 4HCl	7411-49-6							
C689	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1746-01-6	–	–	–	[132]	–	[16]~	
C690	1,1,1,2-Tetrachloroethane	630-20-6	–	+	+	[50]			
C691	1,1,2,2-Tetrachloroethane	79-34-5	–	–	+	[50]			
C692	Tetrachloroethylene	127-18-4	–	–	–	[50]			
C693	Tetrachlorvinphos	961-11-5	–	–					
C694	12-O-Tetradecanoylphorbol 13-acetate	16561-29-8	–	+			–	[16]~	
C695	Tetrafluoro-m-phenylenediamine 2HCl	63886-77-1							
C696	Tetrahydrofuran	109-99-9	–	–	–	[36]			
C697	Tetrahydro-2-nitroso-2H-1,2-oxazine	40548-68-3							
C698	Tertanitromethane	509-14-8	+	+					
C699	Thioacetamide	62-55-5	–	TC	+	[30]			
C700	4,4'-Thiodianiline	139-65-1	+	+					
C701	beta-Thioguanine deoxyriboside	64039-27-6							
C702	Thio-tepa	52-24-4	+	+	+	[119]	+^	[16]	
C703	Thiouracil	141-90-2							
C704	Thiourea	62-56-6	–		–	[133]			
C705	Titanium dioxide	13463-67-7	–	–	+	[34]			
C706	Toluene	108-88-3	–	–	+	[30]			
C707	2,4-Toluene diisocyanate	584-84-9	+	–					
C708	Toluene diisocyanate, commercial grade (2,4 and 2,6)	26471-62-5	+	–	–	[134]			
C709	o-Toluenesulfonamide	88-19-7	–		–	[135]			
C710	m-Toluidine HCl	638-03-9	–						
C711	o-Toluidine	95-53-4	+	+	+ l	[49,50]			

C712	o-Toluidine HCl	636-21-5	+	E	–	[89]		
C713	p-Toluidine HCl	540-23-8	+					
C714	p-Tolylurea	622-51-5	–					
C715	Toxaphene	8001-35-2	+					
C716	Trenimon	68-76-8	+	+	+	[136]		
C717	Triamcinolone acetonide	76-25-5						
C718	Triamterene	396-01-0	–	+				
C719	Tribromomethane	75-25-2	+	+	–	[50]		
C720	Trichloroacetic acid	76-03-9	–	TC	–	[32]		
C721	2,4,6-Trichloroaniline	634-93-5	–					
C722	1,1,2-Trichloroethane	79-00-5	–	+	–	[137]		
C723	Trichloroethylene (with and without epichlorohydrin)	79-01-6	–	–	–	[34]	–	[16]~
C724	N-(Trichloromethylthio)phthalimide	133-07-3	+	+				
C725	2,4,6-Trichlorophenol	88-06-2	–	–				
C726	1,2,3-Trichloropropane	96-18-4	+	+				
C727	Triethanolamine	102-71-6	–	–	–	[36]		
C728	2,2,2-Trifluoro-N-[4-(5-nitro-2-furyl)-2-thiazolyl]acetamide	42011-48-3	+					
C729	Trifluralin, technical grade	1582-09-8	+	–				
C730	2,4,5-Trimethylaniline	137-17-7	+	+				
C731	2,4,5-Trimethylaniline HCl	21436-97-5	+					
C732	2,4,6-Trimethylaniline HCl	6334-11-8						
C733	1,2,4-Trimethylbenzene	95-63-6	–		–	[138]		
C734	Trimethylphosphate	512-56-1	+	–*	+	[139]		
C735	Trimethylthiourea	2489-77-2	–	–				
C736	2,4,6-Trinitro-1,3-dimethyl-5-tert-butylbenzene	81-15-2						
C737	Trinitroglycerin	55-63-0	+					
C738	Tris(2-chloroethyl)phosphate	115-96-8	–	–	+	[30]		
C739	Tris-1,2,3-(chloromethoxy)propane	38571-73-2						
C740	Tris(2,3-dibromopropyl)phosphate	126-72-7	+	+	+	[11]	+	[16]
C741	Tris(2-ethylhexyl)phosphate	78-42-2	–	–	–	[50]		
C742	Uracil	66-22-8	–				+	[16]
C743	Uracil (uracil mustard)	66-75-1	+					
C744	Urethane	51-79-6	+	–*	+	[30,122]	+	[16]
C745	Vanadium Pentoxide	1314-62-1	–	+	–	[50]		
C746	Vinyl acetate	108-05-4	–		+	[30]		
C747	Vinyl bromide	593-60-2	+		–	[11]~		
C748	Vinyl carbamate	15805-73-9	+		+	[140]	+	[16]
C749	Vinyl chloride	75-01-4	+		+	[30]		
C750	4-Vinylcyclohexene	100-40-3	–	–	–	[141]		
C751	Vinylidene chloride (1,1-Dichloroethylene)	75-35-4	–	TC	–	[30]~		
C752	2,4-Xylydine HCl	21436-96-4	+					
C753	2,5-Xylydine HCl	51786-53-9	+					
C754	Zearalenone	17924-92-4	–	+	+	[142]		
C755	Zinc dimethyldithiocarbamate (Ziram)	137-30-4	+	+	–	[143]		
C756	Zinc ethylenebisthiocarbamate (Zineb)	12122-67-7	–		–	[144]		

Ames, Ames test; CA, chromosome aberration test; MN, rodent erythrocytes micronucleus test; TGR, transgenic rodent mutation assay.

Results of genotoxicity data are given as follows:

+, positive; –, negative.

E, equivocal result, when response is weak or not reproduced between experiments or between laboratories.

TC, technically compromised.

\*, positive response at both >10 mM and >2 mg/mL [29].

\*\*, new data or alteration of the results from the original CGX [10].

^, not in the target tissue(s) of carcinogenicity.

~, no information on target cell exposure in the review paper or database for negative result *in vivo*.

a, positive in rat treated by intravenous injection [11,35]; b, maybe due to hypothermia; c, negative in rat [35]; d, as free base (119-90-4).

e, maybe due to hypothermia in mouse, but negative in rat; f, negative in rat [48].

g, negative as free base (101-77-9) [11,49]; h, as free base (100-63-0); i, positive in rat, but negative in mouse.

j, positive by intraperitoneal injection, but negative by oral gavage; k, negative in rat [32].

l, positive in rat, but negative in mouse [11,50].