

204-400-8	120-48-9	204-418-6	120-70-7
butyl-4-nitrobenzoát	C11H13NO4	2,2'-(2,6-diazahepta-1,6-dién-1,7-diyl)bisfenol	C17H18N2O2
204-401-3	120-50-3	204-419-1	120-71-8
izobutyl-benzoát	C11H14O2	2-metoxi-5-metylanilín	C8H11NO
204-402-9	120-51-4	204-420-7	120-72-9
benzyl-benzoát	C14H12O2	indol	C8H7N
204-403-4	120-52-5	204-421-2	120-73-0
1,4-benzochinón-bis(O-benzoyloxim)	C20H14N2O4	purín	C5H4N4
204-405-5	120-53-6	204-422-8	120-74-1
6-etoxy-2-sulfanylbenzotiazol	C9H9NOS2	kyselina bicyklo[2.2.1]hept-5-én-2-karboxylová	C8H10O2
204-406-0	120-54-7	204-423-3	120-75-2
bis(piperidinotiokarbonyl) tetrasulfid	C12H20N2S6	2-metylbenezotiazol	C8H7NS
204-407-6	120-55-8	204-424-9	120-78-5
oxydietylén-dibenzoát	C18H18O5	di(benzotiazol-2-yl)disulfán	C14H8N2S4
204-408-1	120-56-9	204-425-4	120-79-6
etylénbis(oxyetylén)-dibenzoát	C20H22O6	N,N'-dimetylditiooxamid	C4H8N2S2
204-409-7	120-57-0	204-427-5	120-80-9
piperonál	C8H6O3	pyrokatechol	C6H6O2
204-410-2	120-58-1	204-428-0	120-82-1
5-prop-1-enyl-1,3-benzodioxol	C10H10O2	1,2,4-trichlórbenzén	C6H3Cl3
204-411-8	120-61-6	204-429-6	120-83-2
dimetyl-tereftalát	C10H10O4	2,4-dichlórfenol	C6H4Cl2O
204-412-3	120-62-7	204-430-1	120-85-4
[1-metyl-1-(3,4-metyléndioxyfenyl)etyl](oktyl)sulfoxid	C18H28O3S	1,2,4-trimetylpiperazín	C7H16N2
204-413-9	120-65-0	204-431-7	120-86-5
2-(dimetylaminometyl)fenol	C9H13NO	N,N'-bis(2-hydroxyetyl)ditiooxamid	C6H12N2O2S2
204-414-4	120-66-1	204-432-2	120-87-6
2'-metylacetanilid	C9H11NO	kyselina 9,10-dihydroxyoktadekánová	C18H36O4
204-416-5	120-67-2	204-433-8	120-88-7
2-(2,4-dichlórfenoxy)etanol	C8H8Cl2O2	N,N'-didodecylditiooxamid	C26H52N2S2
204-417-0	120-68-3	204-434-3	120-89-8
kyselina 4-[(2-amino-5-metylfenyl)diazenyl]-3-metylbenzénsulfónová	C14H15N3O3S	imidazoltrión	C3H2N2O3
		204-435-9	120-92-3
		cyklopentanón	C5H8O
		204-436-4	120-93-4
		2-imidazolidón	C3H6N2O

204-438-5	120-94-5	204-454-2	121-20-0
1-metylpyrolidín	C5H11N	O-[3-(but-2-enyl)-2-metyl-4-oxocyklopent-2-enyl]-2,2-dimetyl-3-(3-metoxo-2-metyl-3-oxoprop-1-enyl)cyklopropánkarboxylát	C21H28O5
204-439-0	120-95-6	204-455-8	121-21-1
2,4-di-terc-pentylfenol	C16H26O	O-[2-metyl-4-oxo-3-(penta-2,4-dienyl)cyklopent-2-enyl]-[1R-[1 $\alpha$ [S*(Z)],3 $\beta$ ]]-chryzantemát	C21H28O3
204-440-6	120-97-8	204-456-3	121-22-2
diklofenamid	C6H6Cl2N2O4S2	N-(4-amino-2-chlór-5-metylfenyl)benzamid	C14H13ClN2O
204-441-1	120-98-9	204-457-9	121-23-3
kyselina 5-amino-4-hydroxybenzén-1,3-disulfónová	C6H7NO7S2	4-[(2,4-diamino-5-metylfenyl)imino]cyklohexa-2,5-dién-1-ón	C13H13N3O
204-442-7	121-00-6	204-458-4	121-25-5
2-terc-butyl-4-metoxofenol	C11H16O2	amprólium	C14H19N4.Cl
204-443-2	121-01-7	204-460-5	121-27-7
4-nitro-2-trifluórmetylanilín	C7H5F3N2O2	5-chlór-2-(4-chlórfenoxo)anilín	C12H9Cl2NO
204-444-8	121-02-8	204-461-0	121-28-8
2-metyl-5-nitrobenzénsulfonylchlorid	C7H6ClNO4S	1-(3,4-dihydroxyfenyl)-2-[(1-metyletyl)amino]etán-1-ón	C11H15NO3
204-445-3	121-03-9	204-462-6	121-29-9
kyselina 2-metyl-5-nitrobenzénsulfónová	C7H7NO5S	O-[2-metyl-4-oxo-3-(penta-2,4-dienyl)cyklopent-2-enyl]-[1R-[1 $\alpha$ [S*(Z)],3 $\beta$ ]]-3-(3-metoxo-2-metyl-3-oxoprop-1-enyl)-2,2-dimetylcyklopropánkarboxylát	C22H28O5
204-446-9	121-04-0	204-463-1	121-30-2
kyselina 4-metylbenzén-1,3-disulfónová	C7H8O6S2	4-amino-6-chlórbenzén-1,3-disulfónamid	C6H8ClN3O4S2
204-447-4	121-05-1	204-464-7	121-32-4
2-aminoetyl(diizopropyl)amín	C8H20N2	3-etoxy-4-hydroxybenzaldehyd	C9H10O3
204-449-5	121-13-1	204-465-2	121-33-5
5-diazónio-2-hydroxybenzoát	C7H4N2O3	vanilín	C8H8O3
204-450-0	121-14-2	204-466-8	121-34-6
2,4-dinitrotoluén	C7H6N2O4	kyselina 4-hydroxy-3-metoxobenzoová	C8H8O4
204-451-6	121-17-5	204-467-3	121-39-1
1-chlór-2-nitro-4-(trifluórmetyl)benzén	C7H3ClF3NO2	etyl-3-fenyloxirán-2-karboxylát	C11H12O3
204-452-1	121-18-6		
kyselina 4-chlór-3-nitrobenzénsulfónová	C6H4ClNO5S		
204-453-7	121-19-7		
roxarzón	C6H6AsNO6		

204-468-9	trimetyl-borát	C3H9BO3	121-43-7	204-488-8	4,4'-oxybis(benzén-1-sulfonyl)dichlorid	C12H8Cl2O5S2	121-63-1
204-469-4	trietylamin	C6H15N	121-44-8	204-489-3	kyselina 4-dodecylbenzénsulfónová	C18H30O3S	121-65-3
204-471-5	trimetyl-fosfit	C3H9O3P	121-45-9	204-490-9	5-nitrotiazol-2-ylamin	C3H3N3O2S	121-66-4
204-472-0	bicyklo[2.2.1]hepta-2,5-dién	C7H8	121-46-0	204-491-4	kyselina ditiobenzoová	C7H6S2	121-68-6
204-473-6	kyselina 3-aminobenzénsulfónová	C6H7NO3S	121-47-1	204-493-5	N,N-dimetylanilín	C8H11N	121-69-7
204-474-1	kyselina 3,5-disulfobenzoová	C7H6O8S2	121-48-2	204-494-0	1-(3-hydroxyfenyl)etán-1-ón	C8H8O2	121-71-1
204-475-7	2-chlór-5-(trifluórmetyl)anilín	C7H5ClF3N	121-50-6	204-495-6	3-metyl-N,N-dimetylanilín	C9H13N	121-72-2
204-476-2	3-nitrobenzénsulfonylchlorid	C6H4ClNO4S	121-51-7	204-496-1	1-chlór-3-nitrobenzén	C6H4ClNO2	121-73-3
204-477-8	m-nitrobenzénsulfónamid	C6H6N2O4S	121-52-8	204-497-7	malatión	C10H19O6PS2	121-75-5
204-478-3	kyselina 3-sulfobenzoová	C7H6O5S	121-53-9	204-498-2	propyl-3,4,5-trihydroxybenzoát	C10H12O5	121-79-9
204-479-9	benzetónium-chlorid	C27H42NO2.Cl	121-54-0	204-499-8	3,5-dinitrobenzamid	C7H5N3O5	121-81-3
204-480-4	subatizón	C10H13N3O2S2	121-55-1	204-500-1	1,3,5-trinitroperhydro-1,3,5-triazín	C3H6N6O6	121-82-4
204-482-5	kyselina sulfanilová	C6H7NO3S	121-57-3	204-501-7	2-chlór-4-nitrotoluén	C7H6ClNO2	121-86-8
204-483-0	kyselina 4-dimetylamino benzénsulfónová	C8H11NO3S	121-58-4	204-502-2	2-chlór-4-nitroanilín	C6H5ClN2O2	121-87-9
204-484-6	karbarzón	C7H9AsN2O4	121-59-5	204-503-8	2-amino-5-nitrofenol	C6H6N2O3	121-88-0
204-485-1	N-acetylsulfanilylchlorid	C8H8ClNO3S	121-60-8	204-504-3	1-(3-nitrofenyl)etán-1-ón	C8H7NO3	121-89-1
204-486-7	4'-sulfamoylacetanilid	C8H10N2O3S	121-61-9	204-505-9	3-nitrobenzoylchlorid	C7H4ClNO3	121-90-4
204-487-2	kyselina N-acetylsulfanilová	C8H9NO4S	121-62-0	204-506-4	kyselina izoftalová	C8H6O4	121-91-5

204-508-5	121-92-6	204-526-3	122-18-9
kyselina 3-nitrobenzoová	C7H5NO4	cetalkónium-chlorid	C25H46N.Cl
204-509-0	121-93-7	204-527-9	122-19-0
2,2'-[(1-metyletyl)imino]bisetanol	C7H17NO2	benzyl(dimetyl)oktadecylamónium-chlorid	C27H50N.Cl
204-510-6	121-94-8	204-528-4	122-20-3
1,4-dietyl-2-[(4-sulfofenyl)hydrazono]sukcinát	C14H18N2O7S	1,1',1''-nitrilotrispropán-2-ol	C9H21NO3
204-511-1	121-95-9	204-530-5	122-25-8
N-metyl-N-(4-nitrofenyl)acetamid	C9H10N2O3	kyselina 5,5'-metyléndisalicylvá	C15H12O6
204-512-7	121-97-1	204-531-0	122-27-0
1-(4-metoxifenyl)propán-1-ón	C10H12O2	(3-metylfenyl)-fenylacetát	C15H14O2
204-513-2	121-98-2	204-532-6	122-28-1
metyl-4-metoxibenzoát	C9H10O3	3'-nitroacetanilid	C8H8N2O3
204-514-8	122-00-9	204-533-1	122-31-6
1-(4-metylfenyl)etán-1-ón	C9H10O	1,1,3,3-tetraetoxypropán	C11H24O4
204-515-3	122-01-0	204-534-7	122-32-7
4-chlórbenzoylchlorid	C7H4Cl2O	(propán-1,2,3-triyl)-trioleát	C57H104O6
204-516-9	122-03-2	204-535-2	122-34-9
4-izopropylbenzaldehyd	C10H12O	simazín	C7H12ClN5
204-517-4	122-04-3	204-536-8	122-35-0
4-nitrobenzoylchlorid	C7H4ClNO3	2-fenoxypopropanoylchlorid	C9H9ClO2
204-519-5	122-06-5	204-537-3	122-36-1
stilbamidin	C16H16N4	N,N'-dicyklohexylditiooxamid	C14H24N2S2
204-520-0	122-07-6	204-538-9	122-37-2
2,2-dimetoxetyl(metyl)amín	C5H13NO2	4-anilinofenol	C12H11NO
204-521-6	122-08-7	204-539-4	122-39-4
benzyltrimetylamónium-metanolát	C10H16N.CH3O	difenylamín	C12H11N
204-522-1	122-09-8	204-541-5	122-40-7
fentermín	C10H15N	2-benzylidénheptanál	C14H18O
204-523-7	122-11-2	204-542-0	122-42-9
sulfadimetoxín	C12H14N4O4S	profám	C10H13NO2
204-524-2	122-14-5	204-543-6	122-43-0
fenitrotión	C9H12NO5PS	butyl-fenylacetát	C12H16O2
204-525-8	122-15-6	204-544-1	122-44-1
5,5-dimetyl-3-oxocyklohex-1-enyl-dimetylkarbamát	C11H17NO3	(3-fenylpropyl)-fenylacetát	C17H18O2
		204-545-7	122-45-2
		oktyl-fenylacetát	C16H24O2

204-546-2	122-46-3	204-566-1	122-69-0
(3-metylfenyl)-acetát	C9H10O2	cinamyl-cinamát	C18H16O2
204-547-8	122-47-4	204-567-7	122-70-3
1-(3,4-dimetoxyfenyl)-2-nitropropén	C11H13NO4	fenetyl-propionát	C11H14O2
204-548-3	122-48-5	204-568-2	122-71-4
4-(4-hydroxy-3-metoxyfenyl)bután-2-ón	C11H14O3	1,1-bis(fenetyloxy)etán	C18H22O2
204-549-9	122-49-6	204-569-8	122-72-5
3-semikarbazidobenzamid	C8H10N4O2	(3-fenylpropyl)-acetát	C11H14O2
204-550-4	122-51-0	204-570-3	122-73-6
trietyl-ortoformiát	C7H16O3	benzyl(izopentyl)éter	C12H18O
204-552-5	122-52-1	204-571-9	122-74-7
trietyl-fosfit	C6H15O3P	(3-fenylpropyl)-propionát	C12H16O2
204-553-0	122-53-2	204-572-4	122-75-8
butyl-9-sulfonátooxyoktadekanoát	C22H44O6S	N,N'-dibenzyletyléndiamónium-diacetát	C16H20N2.2C2H4O2
204-554-6	122-56-5	204-574-5	122-78-1
tributylborán	C12H27B	fenylacetaldehyd	C8H8O
204-555-1	122-57-6	204-575-0	122-79-2
4-fenylbut-3-én-2-ón	C10H10O	fenyl-acetát	C8H8O2
204-556-7	122-59-8	204-576-6	122-80-5
kyselina fenoxyoctová	C8H8O3	4'-aminoacetanilid	C8H10N2O
204-557-2	122-60-1	204-577-1	122-82-7
2,3-epoxypropyl(fenyl)éter	C9H10O2	4'-etoxy-3-oxobutánanilid	C12H15NO3
204-558-8	122-62-3	204-578-7	122-84-9
bis(2-etylhexyl)-dekándioát	C26H50O4	4-metoxyfenylacetón	C10H12O2
204-559-3	122-63-4	204-579-2	122-85-0
benzyl-propionát	C10H12O2	4'-formylacetanilid	C9H9NO2
204-560-9	122-64-5	204-580-8	122-87-2
laktátofenylhydrargýrium	C9H10HgO3	N-(4-hydroxyfenyl)glycín	C8H9NO3
204-561-4	122-65-6	204-581-3	122-88-3
N,N'-dibenzylдитiooxamid	C16H16N2S2	4-CPA	C8H7ClO3
204-563-5	122-66-7	204-582-9	122-91-8
1,2-difenyl diazán	C12H12N2	4-metoxybenzyl-formiát	C9H10O3
204-564-0	122-67-8	204-583-4	122-94-1
izobutyl-cinamát	C13H16O2	4-butoxyfenol	C10H14O2
204-565-6	122-68-9	204-585-5	122-95-2
(3-fenylpropyl)-cinamát	C18H18O2	1,4-dietoxybenzén	C10H14O2
		204-586-0	122-96-3
		piperazín-1,4-dietanol	C8H18N2O2

204-587-6		122-97-4	204-606-8	123-17-1
3-fenylpropán-1-ol	C9H12O		2,6,8-trimetylnonán-4-ol	C12H26O
204-588-1		122-98-5	204-607-3	123-18-2
2-anilinoetanol	C8H11NO		2,6,8-trimetylnonán-4-ón	C12H24O
204-589-7		122-99-6	204-608-9	123-19-3
2-fenoxyetanol	C8H10O2		heptán-4-ón	C7H14O
204-590-2		123-00-2	204-609-4	123-20-6
3-morfolinopropylamin	C7H16N2O		vinyl-butyrát	C6H10O2
204-591-8		123-01-3	204-611-5	123-23-9
dodecylbenzén	C18H30		kyselina 4,4'-dioxo-4,4'- dioxydibutánová	C8H10O8
204-592-3		123-02-4	204-612-0	123-25-1
tridecylbenzén	C19H32		dietyl-sukcinát	C8H14O4
204-593-9		123-03-5	204-613-6	123-26-2
cetylpyridinium-chlorid			N,N'-etán-1,2-diylbis (12- hydroxyoktadekánamid)	C38H76N2O4
204-594-4		123-04-6	204-614-1	123-28-4
3-chlórmetylheptán	C8H17Cl		didodecyl-3,3'-sulfándiyl dipropanoát	C30H58O4S
204-596-5		123-05-7	204-615-7	123-29-5
2-etylhexanál	C8H16O		etyl-nonanoát	C11H22O2
204-597-0		123-06-8	204-616-2	123-30-8
etoxymetylidénmalononitril			4-aminofenol	C6H7NO
C6H6N2O			204-617-8	123-31-9
204-598-6		123-07-9	hydrochinón	C6H6O2
4-etylfenol	C8H10O		204-618-3	123-32-0
204-599-1		123-08-0	2,5-dimetylpyrazin	C6H8N2
4-hydroxybenzaldehyd	C7H6O2		204-619-9	123-33-1
204-600-5		123-09-1	pyridazin-3,6-diol	C4H4N2O2
1-chlór-4-metylsulfanylbenzén			204-620-4	123-34-2
C7H7ClS			3-alyloxypropán-1,2-diol	C6H12O3
204-601-0		123-10-4	204-622-5	123-35-3
N,N-dietyl-N',N'-dimetyletyléndiamín			7-metyl-3-metylidénokta-1,6-dién	C10H16
C8H20N2			204-623-0	123-38-6
204-602-6		123-11-5	propanál	C3H6O
anizaldehyd	C8H8O2		204-624-6	123-39-7
204-603-1		123-12-6	N-metylformamid	C2H5NO
3,9-dietyl-3,6,9-triazaundekán			204-625-1	123-41-1
C12H29N3			cholín-hydroxid	C5H14NO.HO
204-604-7		123-13-7		
1-hexylpyrolidin	C10H21N			
204-605-2		123-15-9		
2-metylpentanál	C6H12O			

204-626-7	123-42-2	204-645-0	123-70-6
4-hydroxy-4-metylpentán-2-ón		metylbis (3-metylaminoethyl) amina	
C6H12O2		C9H23N3	
204-627-2	123-43-3	204-646-6	123-72-8
kyselina sulfooctová	C2H4O5S	butanál	C4H8O
204-628-8	123-44-4	204-647-1	123-73-9
2,2,4-trimetylpentán-1-ol	C8H18O	(E)-but-2-enál	C4H6O
204-629-3	123-46-6	204-648-7	123-75-1
(hydrazinokarbonylmetyl) trimetylamóniu		pyrolidín	C4H9N
m-chlorid	C5H14N3O.Cl		
204-630-9	123-47-7	204-649-2	123-76-2
prolónium-jodid	C9H24N2O.2I	kyselina 4-oxopentánová	C5H8O3
204-631-4	123-48-8	204-650-8	123-77-3
2,2,4,6,6-pentametylhept-3-én		C,C'-diazéndiylldikarboxamid	
C12H24		C2H4N4O2	
204-633-5	123-51-3	204-651-3	123-78-4
3-metylbután-1-ol	C5H12O	2-aminooktadec-4-én-1,3-diol	
		C18H37NO2	
204-634-0	123-54-6	204-652-9	123-79-5
pentán-2,4-diól	C5H8O2	dioktyl-adipát	C22H42O4
204-635-6	123-56-8	204-653-4	123-81-9
sukcinimid	C4H5NO2	etylén-disulfanylacetát	C6H10O4S2
204-636-1	123-59-1	204-655-5	123-82-0
1-etoxy-1,3,3-trimetoxypropán		heptán-2-amin	C7H17N
C8H18O4			
204-637-7	123-61-5	204-656-0	123-83-1
1,3-fenyléndiizokyanát	C8H4N2O2	2-etylaminooetyl (dimetyl) amina	
		C6H16N2	
204-638-2	123-62-6	204-657-6	123-84-2
propánanhydrid	C6H10O3	1-[(2-aminoethyl) amino]propán-2-ol	
		C5H14N2O	
204-639-8	123-63-7	204-658-1	123-86-4
2,4,6-trimetyl-1,3,5-trioxán		butyl-acetát	C6H12O2
C6H12O3			
204-640-3	123-66-0	204-659-7	123-88-6
etyl-hexanoát	C8H16O2	2-metoxetylhydrargýriumchlorid	
		C3H7ClHgO	
204-641-9	123-67-1	204-660-2	123-90-0
N,N'-dimetyl-N,N'-bis(3-metylaminoethyl) trimetyldiamín		tiazolidinán	C4H9NS
C13H32N4			
204-642-4	123-68-2	204-661-8	123-91-1
alyl-hexanoát	C9H16O2	1,4-dioxán	C4H8O2
204-644-5	123-69-3	204-662-3	123-92-2
hexadec-7-én-16-olid	C16H28O2	izopentyl-acetát	C7H14O2
		204-663-9	123-93-3
		kyselina sulfándiylldioctová	
		C4H6O4S	

204-664-4		123-94-4	204-684-3	124-16-3
(2,3-dihydroxypropyl)-stearát			1-(2-butoxyetoxy)propán-2-ol	
C21H42O4			C9H20O3	
204-666-5		123-95-5	204-685-9	124-17-4
butyl-stearát	C22H44O2		[2-(2-butoxyetoxy)etyl]-acetát	
			C10H20O4	
204-667-0		123-96-6	204-686-4	124-18-5
oktán-2-ol	C8H18O		dekán	C10H22
204-668-6		123-98-8	204-688-5	124-19-6
nonándioyldichlorid	C9H14Cl2O2		nonanál	C9H18O
204-669-1		123-99-9	204-689-0	124-20-9
kyselina nonádiová	C9H16O4		4-azaoktametyléndiamín	C7H19N3
204-670-7		124-01-6	204-690-6	124-22-1
2-etoxyetylhydrargýriumchlorid			dodecylamín	C12H27N
C4H9ClHgO				
204-671-2		124-02-7	204-691-1	124-23-2
dialylamín	C6H11N		hexadecyltrimetylamónium-stearát	
			C19H42N.C18H35O2	
204-672-8		124-03-8	204-692-7	124-25-4
hexadecyl (etyl) dimetylamónium-bromid			tetradekanál	C14H28O
C20H44N.Br				
204-673-3		124-04-9	204-693-2	124-26-5
kyselina adipová	C6H10O4		oktadekánamid	C18H37NO
204-674-9		124-05-0	204-694-8	124-28-7
etylén-bis (chlórformiát)			dimantin	C20H43N
C4H4Cl2O4				
204-675-4		124-06-1	204-695-3	124-30-1
etyl-tetradekanoát	C16H32O2		oktadecylamín	C18H39N
204-677-5		124-07-2	204-696-9	124-38-9
kyselina oktánová	C8H16O2		oxid uhličitý	CO2
204-678-0		124-08-3	204-697-4	124-40-3
2-etoxyetylhydrargýriumacetát			dimetylamín	C2H7N
C6H12HgO3				
204-679-6		124-09-4	204-699-5	124-41-4
hexametyléndiamín	C6H16N2		nátrium-metanolát	CH4O.Na
204-680-1		124-10-7	204-700-9	124-42-5
metyl-tetradekanoát	C15H30O2		acetamidínium-chlorid	C2H6N2.ClH
204-681-7		124-11-8	204-701-4	124-43-6
non-1-én	C9H18		peroxid vodíka-močovina	
			CH4N2O.H2O2	
204-682-2		124-12-9	204-703-5	124-47-0
oktánnitril	C8H15N		nitrát močoviny	CH4N2O.HNO3
204-683-8		124-13-0	204-704-0	124-48-1
oktanál	C8H16O		dibrómchlórmetán	CHBr2Cl
			204-705-6	124-58-3
			kyselina metylarazónová	CH5AsO3



204-706-1	124-63-0	204-723-4	125-03-1
metánsulfonylchlorid	CH3ClO2S	hydrokortamát, hydrochlorid	C27H41NO6.ClH
204-707-7	124-64-1	204-725-5	125-04-2
tetrakis (hydroxymetyl) fosfónium-chlorid	C4H12O4P.Cl	hydrokortizón-21- (nátrium-sukcinát)	C25H34O8.Na
204-708-2	124-65-2	204-726-0	125-10-0
nátrium-dimetylarzinát	C2H7AsO2.Na	prednizón-21-acetát	C23H28O6
204-709-8	124-68-5	204-727-6	125-12-2
2-amino-2-metylpropanol	C4H11NO	exo-1,7,7-trimetylbicyklo[2.2.1]hept-2-yl-acetát	C12H20O2
204-710-3	124-70-9	204-728-1	125-13-3
dichlór (metyl) vinylsilán	C3H6Cl2Si	oxyfenizatin	C20H15NO3
204-711-9	124-73-2	204-729-7	125-20-2
1,2-dibrómtetrafluóretán	C2Br2F4	3,3-bis (4-hydroxy-5-izopropyl-2-metylfenyl) ftalid	C28H30O4
204-712-4	124-76-5	204-730-2	125-25-7
exo-1,7,7-trimetylbicyklo[2.2.1]heptán-2-ol	C10H18O	kodeín, hydrobromid	C18H21NO3.BrH
204-714-5	124-80-1	204-731-8	125-26-8
sabadin	C29H47NO8	kodeín, hydrojodid	C18H21NO3.HI
204-715-0	124-83-4	204-732-3	125-28-0
kyselina D-gáfvová	C10H16O4	dihydrokodeín	C18H23NO3
204-716-6	124-87-8	204-733-9	125-29-1
pikrotoxín	C15H18O7.C15H16O6	hydrokodón	C18H21NO3
204-717-1	124-90-3	204-734-4	125-30-4
oxykodón, hydrochlorid	C18H21NO4.ClH	3-O-etylmorfin, hydrochlorid	C19H23NO3.ClH
204-718-7	124-94-7	204-736-5	125-31-5
triamcinolón	C21H27FO6	4,4'-(3H-2,1-benzoxatiol-3-ylidén)bis (2,5-dimetylfenol)-S,S-dioxid	C23H22O5S
204-719-2	124-97-0	204-737-0	125-33-7
[3β (2R,3R),4α,6α,7α,15α (R),16β]-4,9-epoxyceván-3,4,6,7,14,15,16,20-oktol-6,7-diacetát-3- (2,3-dihydroxy-2-metylbutanoát)-15- (2-metylbutanoát)	C41H63NO15	primidón	C12H14N2O2
204-720-8	124-98-1	204-738-6	125-40-6
cevin	C27H43NO8	5-sek-butyl-5-etylpyrimidín-2,4,6-triÓN	C10H16N2O3
204-721-3	124-99-2	204-739-1	125-42-8
scilarén-A	C36H52O13	5-etyl-5- (1-metylbut-1-enyl)pyrimidín-2,4,6-triÓN	C11H16N2O3
204-722-9	125-02-0	204-740-7	125-46-2
prednizolón-21- (dinátrium-fosfát)	C21H29O8P.2Na	2,6-diacetyl-1,2,3,9b-tetrahydro-7,9-dihydroxy-8,9b-dimetyldibenzofurán-1,3-diÓN	C18H16O7

204-741-2	125-51-9	204-759-0	125-86-0
pipenzolát-bromid	C22H28NO3.Br	karamifén, hydrogen-edisilát	C18H27NO2.1/2C2H6O6S2
204-742-8	125-52-0	204-760-6	125-88-2
oxyfencyklimín, hydrochlorid	C20H28N2O3.ClH	nátrium-5-alyl-5-izopropylbarbiturát	C10H14N2O3.Na
204-743-3	125-53-1	204-761-1	125-93-9
oxyfencyklimín	C20H28N2O3	(propán-1,2,3-triyl)-tris[1R-(1 $\alpha$ ,4 $\alpha$ $\beta$ ,4 $\beta$ $\alpha$ ,10 $\alpha$ )]-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodekahydro-7-izopropyl-1,4a-dimetylfenantrén-1-karboxylát	C63H98O6
204-744-9	125-60-0	204-762-7	125-99-5
fenpiverinium-bromid	C22H29N2O.Br	(3-cyklohexyl-3-fenyl-3-hydroxypropyl) trietylamónium-jodid	C21H36NO.I
204-745-4	125-64-4	204-763-2	126-00-1
metyprylón	C10H17NO2	kyselina 4,4-bis(4-hydroxyfenyl)pentánová	C17H18O4
204-747-5	125-65-5	204-764-8	126-02-3
pleuromulín	C22H34O5	cykrimín, hydrochlorid	C19H29NO.ClH
204-748-0	125-66-6	204-765-3	126-04-5
kyselina (4 $\alpha$ ,8 $\alpha$ ,12 $\alpha$ ,13R,14S)-16-izopropyl-17,19-dinoratis-15-én-4,13,14-trikarboxylová	C24H34O6	4-dimetylamino-1,2-difenyl-3-metylbután-2-ol	C19H25NO
204-749-6	125-67-7	204-766-9	126-06-7
monodraselná soľ kyseliny (1 $\alpha$ ,2 $\beta$ ,4 $\alpha$ ,4 $\beta$ ,10 $\beta$ )-2,4a,7-trihydroxy-1-metyl-8-metylidéngib-3-én-1,10-dikarboxylovej, 1,4a-laktón	C19H22O6.K	3-bróm-1-chlór-5,5-dimetylimidazolidín-2,4-dión	C5H6BrClN2O2
204-750-1	125-69-9	204-767-4	126-07-8
(9 $\alpha$ ,13 $\alpha$ ,14 $\alpha$ )-3-metoxi-17-metylmorfinán, hydrobromid	C18H25NO.BrH	grizeofulvín	C17H17ClO6
204-751-7	125-70-2	204-769-5	126-11-4
levometorfán	C18H25NO	nitrometylidíntrimetanol	C4H9NO5
204-752-2	125-71-3	204-770-0	126-12-5
dextrometorfán	C18H25NO	etyl-1-[2-(4-aminofenyl)etyl]-4-fenylpiperidín-4-karboxylát, dihydrochlorid	C22H28N2O2.2ClH
204-753-8	125-72-4	204-771-6	126-13-6
levorfanol-hydrogen-tartarát	C17H23NO.C4H6O6	sacharóza-diacetát-hexakis(2-metylpropanoát)	C40H62O19
204-754-3	125-73-5	204-772-1	126-14-7
dextrorfán	C17H23NO	sacharóza-oktaacetát	C28H38O19
204-755-9	125-79-1	204-773-7	126-15-8
4-dimetylamino-2,2-difenylpentánnitril	C19H22N2	1,4,4a,5a,6,9,9a,9b-oktahydrodibenzofurán-4a-karbaldehyd	C13H16O2
204-756-4	125-84-8		
aminoglutetimid	C13H16N2O2		
204-758-5	125-85-9		
karamifén, hydrochlorid	C18H27NO2.ClH		

204-774-2		126-17-0	204-793-6	126-57-8
solazodín	C27H43NO2		[2-etyl-2-[(nonanoyloxy)metyl]propán-1,3-diyl]-dionán-1-oát	C33H62O6
204-775-8		126-18-1	204-794-1	126-58-9
(25R)-5β-spirostán-3β-ol	C27H44O3		2,2,2',2'-tetrakis(hydroxymetyl)-3,3'-oxydipropán-1-ol	C10H22O7
204-776-3		126-19-2	204-795-7	126-63-6
(25S)-5β-spirostán-3β-ol	C27H44O3		bis(2-etylhexyl)-2-etylhexylfosfonát	C24H51O3P
204-777-9		126-20-5	204-796-2	126-64-7
dinátrium-5-oxo-1,3-dioxolán-4-ylidéndiacetát	C7H8O7.2Na		linalyl-benzoát	C17H22O2
204-778-4		126-22-7	204-797-8	126-68-1
butonát	C8H14Cl3O5P		O,O,O-trietyl-fosforotioát	C6H15O3PS
204-780-5		126-27-2	204-798-3	126-71-6
oxetakain	C28H41N3O3		triizobutyl-fosfát	C12H27O4P
204-781-0		126-30-7	204-799-9	126-72-7
2,2-dimetylpropán-1,3-diol	C5H12O2		tris(2,3-dibrómpropyl)-fosfát	C9H15Br6O4P
204-782-6		126-31-8	204-800-2	126-73-8
nátrium-metiodál	CH3IO3S.Na		tributyl-fosfát	C12H27O4P
204-783-1		126-33-0	204-801-8	126-75-0
tetrahydrotiofén-1,1-dioxid	C4H8O2S		demetón-S	C8H19O3PS2
204-784-7		126-38-5	204-802-3	126-76-1
1-bróm-2,2-dimetoxypropán	C5H11BrO2		dioxybis(1-metylpropylidén) dihydroperoxid	C8H18O6
204-785-2		126-39-6	204-803-9	126-80-7
2-etyl-2-metyl-1,3-dioxolán	C6H12O2		1,3-bis[3-(2,3-epoxypropoxy)propyl]-1,1,3,3-tetrametyldisiloxán	C16H34O5Si2
204-786-8		126-45-4	204-804-4	126-81-8
triargentium-citrát	C6H8O7.3Ag		5,5-dimetylcyklohexán-1,3-diól	C8H12O2
204-787-3		126-50-1	204-806-5	126-82-9
4-acetyl-4-(2-kyanoetyl)heptándinitril	C12H15N3O		dinátrium-arzonoacetát	C2H5AsO5.2Na
204-788-9		126-51-2	204-807-0	126-83-0
hexakis(2-etylbutyl)-disilikát	C36H78O7Si2		nátrium-2-hydroxy-3-chlórpropánsulfonát	C3H7ClO4S.Na
204-789-4		126-52-3	204-808-6	126-84-1
etinamát	C9H13NO2		2,2-dietoxypropán	C7H16O2
204-791-5		126-53-4	204-809-1	126-86-3
(propán-1,2,3-triyl)-trinonán-1-oát	C30H56O6		2,4,7,9-tetrametyldec-5-in-4,7-diol	C14H26O2
204-792-0		126-54-5		
2,4,8,10-tetraoxaspiro[5.5]undekán	C7H12O4			

204-810-7	126-90-9	(S)-3,7-dimetylocta-1,6-dién-3-ol C10H18O	204-829-0	127-21-9	tetrafluór-1,3-dichlóracetón C3Cl2F4O
204-811-2	126-91-0	(R)-3,7-dimetylocta-1,6-dién-3-ol C10H18O	204-830-6	127-23-1	tetraester 2,2-bishydroxymetylpropán-1,3-diolu kyseliny 1,2,3,4,4a,4b,5,6,10,10a-dekahydro-1,4a-dimetyl-7-(1-metyletyl) fenantrén-1-karboxylovej, stereoizomér C85H124O8
204-812-8	126-92-1	nátrium-2-etylhexylsulfát C8H18O4S.Na	204-831-1	127-24-2	tetraester 2,2-bishydroxymetylpropán-1,3-diolu kyseliny 1,2,3,4,4a,4b,5,6,7,9,10,10a-dodekahydro-1,4a-dimetyl-7-(1-metyletyl)-fenantrén-1-karboxylovej C85H132O8
204-813-3	126-95-4	kalciium-2,3-dihydroxypropyl-fosfát C3H9O6P.Ca	204-832-7	127-25-3	metyl-abietát C21H32O2
204-814-9	126-96-5	nátrium-hydrogen-diacetát C2H4O2.1/2Na	204-833-2	127-31-1	fludrokortizón C21H29FO5
204-815-4	126-97-6	(2-hydroxyetyl) amónium-sulfanylacetát C2H7NO.C2H4O2S	204-834-8	127-33-3	demeklocyklin C21H21ClN2O8
204-817-5	126-98-7	2-metylpropénitril C4H5N	204-835-3	127-35-5	fenazocín C22H27NO
204-818-0	126-99-8	2-chlórbuta-1,3-dién C4H5Cl	204-836-9	127-36-6	1,2,3,4,4a,4b,5,6,7,9,10,10a-dodekahydro-7-izopropyl-1,4a-dimetylfenantrén-1-metanol C20H34O
204-819-6	127-00-4	1-chlórpropán-2-ol C3H7ClO	204-837-4	127-38-8	nátrium-1,4-bis(2-metylpentyl) sulfonátosukcinát C16H30O7S.Na
204-820-1	127-06-0	acetón-oxím C3H7NO	204-839-5	127-39-9	nátrium-1,2-diizobutoxykarbonyletánsulfonát C12H22O7S.Na
204-821-7	127-07-1	hydroxyočovina CH4N2O2	204-840-0	127-40-2	$\beta,\epsilon$ -karotén-3,3'-diol C40H56O2
204-822-2	127-08-2	kalium-acetát C2H4O2.K	204-841-6	127-41-3	4-(2,6,6-trimetylcyklohex-2-én-1-yl)-but-3-én-2-ón C13H20O
204-823-8	127-09-3	nátrium-acetát C2H4O2.Na	204-842-1	127-42-4	[R-(E)]-1-(2,6,6-trimetylcyklohex-2-én-1-yl)pent-1-én-3-ón C14H22O
204-824-3	127-17-3	kyselina pyrohroznová C3H4O3			
204-825-9	127-18-4	tetrachlóretén C2Cl4			
204-826-4	127-19-5	N,N-dimetylacetamid C4H9NO			
204-828-5	127-20-8	nátrium-2,2-dichlórpropanoát C3H4Cl2O2.Na			

204-843-7	127-43-5	204-861-5	127-73-1
1-(2,6,6-trimetylcyklohex-1-én-1-yl)pent-1-én-3-ón	C14H22O	N-[4-[(4-metyl-2-pyrimidinyl) amino]sulfonyl]fenyl]acetamid	C13H14N4O3S
204-844-2	127-47-9	204-862-0	127-74-2
retinyl-acetát	C22H32O2	4'-(pyrimidin-2-ylsulfamoyl)acetanilid	C12H12N4O3S
204-845-8	127-48-0	204-863-6	127-75-3
trimetadión	C6H9NO3	4'-(6-metoxypyridazin-3-ylsulfamoyl)acetanilid	C13H14N4O4S
204-846-3	127-51-5	204-864-1	127-76-4
3-metyl-4-(2,6,6-trimetylcyklohex-2-én-1-yl)but-3-én-2-ón	C14H22O	4'-(tiazol-2-ylsulfamoyl)acetanilid	C11H11N3O3S2
204-847-9	127-52-6	204-865-7	127-77-5
nátrium-N-chlórbenzénsulfonamid	C6H6ClNO2S.Na	sulfabenz	C12H12N2O2S
204-848-4	127-56-0	204-866-2	127-79-7
nátrium-sulfacetamid	C8H10N2O3S.Na	sulfamerazín	C11H12N4O2S
204-850-5	127-57-1	204-867-8	127-82-2
nátrium-sulfapyridín	C11H11N3O2S.Na	zinkium-bis(4-hydroxybenzénsulfonát)	C6H6O4S.1/2Zn
204-851-0	127-58-2	204-868-3	127-83-3
nátrium-sulfamerazín	C11H12N4O2S.Na	kalcium-bis(4-hydroxybenzénsulfonát)	C6H6O4S.1/2Ca
204-852-6	127-60-6	204-869-9	127-85-5
nátrium-acediasulfón	C14H14N2O4S.Na	nátrium-hydrogen-4-aminofenylarzonát	C6H8AsNO3.Na
204-853-1	127-63-9	204-870-4	127-90-2
difenyl-sulfón	C12H10O2S	bis(2,3,3,3-tetrachlórpropyl)éter	C6H6Cl8O
204-854-7	127-65-1	204-872-5	127-91-3
nátrium-tozylchloramid	C7H8ClNO2S.Na	pin-2(10)-én	C10H16
204-855-2	127-66-2	204-873-0	127-95-7
2-fenylbut-3-ín-2-ol	C10H10O	kálium-hydrogen-oxalát	C2H2O4.K
204-856-8	127-67-3	204-874-6	127-96-8
pilokarpidin	C10H14N2O2	kálium-trihydrogen-dioxalát	C2H2O4.1/2K
204-857-3	127-68-4	204-875-1	128-03-0
nátrium-3-nitrobenzénsulfonát	C6H5NO5S.Na	kálium-dimetylditiokarbamát	C3H7NS2.K
204-858-9	127-69-5	204-876-7	128-04-1
sulfafurazol	C11H13N3O3S	nátrium-dimetylditiokarbamát	C3H7NS2.Na
204-859-4	127-71-9	204-877-2	128-08-5
sulfabenzamid	C13H12N2O3S	N-brómsukcínimid	C4H4BrNO2

204-878-8	128-09-6	204-897-1	128-59-6
<i>N</i> -chlórsukcínimid	C4H4ClNO2	16,17-dihydroxyviolantrén-5,10-dión	C34H16O4
204-879-3	128-13-2	204-898-7	128-60-9
kyselina urzodeoxycholová		16-nitroviolantrén-5,10-dión	C34H15NO4
C24H40O4			
204-880-9	128-33-6	204-899-2	128-62-1
5- $\alpha$ -cholesta-8,24-dién-3- $\beta$ -ol		noskapín	C22H23NO7
C27H44O			
204-881-4	128-37-0	204-900-6	128-63-2
2,6-di- <i>terc</i> -butyl-4-metylfenol		1,3,6,8-tetrabrómpyrén	C16H6Br4
C15H24O			
204-883-5	128-38-1	204-901-1	128-64-3
3,3',5,5'-tetra- <i>terc</i> -butylbifeny- 4,4'-diol	C28H42O2	benzo[ <i>rst</i> ]fenantro[10,1,2- <i>cde</i> ]pentafén-9,18-dión	C34H16O2
204-884-0	128-39-2	204-902-7	128-65-4
2,6-di- <i>terc</i> -butylfenol	C14H22O	2,9-difenylnantra[2,1,9- <i>def</i> :6,5,10- <i>d'e'f'</i> ]diizochinolín-1,3,8,10(2 <i>H</i> ,9 <i>H</i> )- tetrón	C36H18N2O4
204-885-6	128-42-7	204-903-2	128-66-5
kyselina 4,4'-dinitrostilbén-2,2'- disulfónová	C14H10N2O10S2	dibenzo[ <i>b,def</i> ]chryzén-7,14-dión	C24H12O2
204-886-1	128-44-9	204-904-8	128-67-6
sodná soľ 1,2-benzizotiazol-3(2 <i>H</i> )-ón- 1,1-dioxidu	C7H5NO3S.Na	kyselina 1-nitro-9,10-dioxo-9,10- dihydroantracén-2-karboxylová	C15H7NO6
204-887-7	128-45-0	204-905-3	128-69-8
streptomycín-B	C27H49N7O17	3,4:9,10-dianhydrid kyseliny perylén- 3,4,9,10-tetrakarboxylovej	C24H8O6
204-888-2	128-46-1	204-906-9	128-70-1
dihydrostreptomycín	C21H41N7O12	pyrantrén-8,16-dión	C30H14O2
204-889-8	128-49-4	204-907-4	128-79-0
kalcium-1,4-bis(2-etylhexyl)bis(2- sulfosukcinát)	C20H38O7S.1/2Ca	4,4'-dibenzamido-1,1'- iminodiantrachinón	C42H25N3O6
204-890-3	128-50-7	204-909-5	128-80-3
nopol	C11H18O	1,4-bis(4-metylfenylamino)antrachinón	C28H22N2O2
204-891-9	128-51-8	204-910-0	128-81-4
nopyl-acetát	C13H20O2	4,11-diamino-1 <i>H</i> -naft[2,3- <i>f</i> ]izoindol- 1,3,5,10(2 <i>H</i> )-tetrón	C16H9N3O4
204-892-4	128-53-0	204-911-6	128-83-6
<i>N</i> -etylmaleimid	C6H7NO2	1-amino-2-bróm-4- <i>p</i> - toluidinoantrachinón	C21H15BrN2O2
204-894-5	128-56-3	204-912-1	128-85-8
nátrium-9,10-dioxo-9,10- dihydroantracén-1-sulfonát	C14H8O5S.Na	1-metylamino-4-[(4- metylfenyl)amino]antrachinón	C22H18N2O2
204-895-0	128-57-4		
senozid-B	C42H38O20		
204-896-6	128-58-5		
16,17-dimetoxyviolantrén-5,10-dión	C36H20O4		

204-913-7	128-86-9	204-928-9	129-03-3
kyselina 4,8-diamino-1,5-dihydroxy-9,10-dioxo-9,10-dihydroantracén-2,6-disulfónová	C14H10N2O10S2	cyproheptadín	C21H21N
204-914-2	128-87-0	204-929-4	129-06-6
4,4'-diamino-1,1'-iminodiantrachinón	C28H17N3O4	nátrium-warfarín	C19H16O4.Na
204-915-8	128-88-1	204-931-5	129-09-9
1,1'-iminobis(4-nitroantrachinón)	C28H13N3O8	2,8-difenylnitra[2,1-d:6,5-d']bistiazol-6,12-dión	C28H14N2O2S2
204-916-3	128-89-2	204-932-0	129-15-7
4,5'-dibenzamido-1,1'-iminodiantrachinón	C42H25N3O6	2-metyl-1-nitroantrachinón	C15H9NO4
204-917-9	128-90-5	204-933-6	129-16-8
kyselina 1,8-dihydroxy-4,5-dinitro-9,10-dioxo-9,10-dihydroantracén-2,7-disulfónová	C14H6N2O14S2	merbromín	C20H10Br2HgO6.2Na
204-918-4	128-91-6	204-934-1	129-17-9
1,5-dihydroxy-4,8-dinitroantrachinón	C14H6N2O8	nátrium-hydrogen-4-[[4-(dietylamino)fenyl][4-(dietyliminio)cyklohexa-2,5-dién-1-ylidén]metyl]benzén-1,3-disulfonát	C27H32N2O6S2.Na
204-920-5	128-93-8	204-935-7	129-18-0
1-bróm-4-metylaminoantrachinón	C15H10BrNO2	sodná soľ 4-butyl-1,2-difenylnitrazolidín-3,5-diónu	C19H19N2O2.Na
204-921-0	128-94-9	204-936-2	129-20-4
1,8-diamino-4,5-dihydroxyantrachinón	C14H10N2O4	oxyfenbutazón	C19H20N2O3
204-922-6	128-95-0	204-937-8	129-22-6
1,4-diaminoantrachinón	C14H10N2O2	1,1'-[(7-oxo-7H-benz[de]-3,9-antrylén)diimino]diantrachinón	C45H24N2O5
204-923-1	128-96-1	204-938-3	129-28-2
4,5-dichlór-1-nitroantrachinón	C14H5Cl2NO4	N,N'-[iminobis(9,10-dihydro-9,10-dioxoantracén-5,1-diy)]bisbenzamid	C42H25N3O6
204-924-7	128-97-2	204-939-9	129-30-6
kyselina naftalén-1,4,5,8-tetrakarboxylová	C14H8O8	N,N'-(9,10-dioxo-1,5-antrylén)diacetamid	C18H14N2O4
204-925-2	128-98-3	204-940-4	129-35-1
kyselina 1-amino-9,10-dioxo-4-(4-metylbenzénsulfónamido)-9,10-dihydroantracén-2-sulfónová	C21H16N2O7S2	1-chlór-2-metylantrachinón	C15H9ClO2
204-926-8	128-99-4	204-942-5	129-37-3
kyselina 1-amino-4-(3-amino-4-sulfoanilino)-9,10-dioxo-9,10-dihydroantracén-2-sulfónová	C20H15N3O8S2	kyselina 8-nitro-9,10-dioxo-9,10-dihydroantracén-1-sulfónová	C14H7NO7S
204-927-3	129-00-0	204-943-0	129-39-5
pyrén	C16H10	1,8-dinitroantrachinón	C14H6N2O6

204-944-6	129-40-8	204-961-9	129-73-7
1-chlór-5-nitroantrachinón		<i>N,N,N',N'</i> -tetrametyl-4,4'-benzylidéndianilín	C23H26N2
C14H6ClNO4			
204-945-1	129-42-0	204-962-4	129-74-8
1,8-diaminoantrachinón	C14H10N2O2	buklizin, dihydrochlorid	
		C28H33ClN2.2ClH	
204-946-7	129-43-1	204-964-5	129-77-1
1-hydroxyantrachinón	C14H8O3	piperidolát, hydrochlorid	
		C21H25NO2.ClH	
204-947-2	129-44-2	204-965-0	129-79-3
1,5-diaminoantrachinón	C14H10N2O2	2,4,7-trinitrofluorén-9-ón	
		C13H5N3O7	
204-948-8	129-45-3	204-966-6	129-81-7
1-(butylamino) antrachinón		1-fenyl-4-jód-2,3-dimetyl-3-pyrazolín-5-ón	
C18H17NO2		C11H11IN2O	
204-949-3	129-46-4	204-967-1	129-83-9
nátrium-suramín	C51H40N6O23S6.6Na	fenampromid	C17H26N2O
204-950-9	129-49-7	204-968-7	129-90-8
metyzergid-hydrogen-maleát		kyselina 8- <i>p</i> -toluidinonaftalénsulfónová	
C21H27N3O2.C4H4O4		C17H15NO3S	
204-951-4	129-50-0	204-969-2	129-91-9
ergometrin-tartarát		kyselina 8-aminonaftalén-1,6-disulfónová	
C19H23N3O2.1/2C4H6O6		C10H9NO6S2	
204-953-5	129-51-1	204-970-8	129-93-1
ergometrin-hydrogen-maleát		kyselina 6,8-dianilinonaftalén-1-sulfónová	
C19H23N3O2.C4H4O4		C22H18N2O3S	
204-954-0	129-54-4	204-971-3	129-94-2
[3,3'-biantra[1,9- <i>cd</i> ]pyrazol]-6,6' (2 <i>H</i> ,2' <i>H</i> )-dión	C28H14N4O2	kyselina (8-chlór-1-naftylsulfanyl) octová	C12H9ClO2S
204-955-6	129-56-6	204-972-9	129-96-4
antra[1,9- <i>cd</i> ]pyrazol-6 (2 <i>H</i> )-ón		dinátrium-4,5-dihydroxynaftalén-2,7-disulfonát	
C14H8N2O		C10H8O8S2.2Na	
204-956-1	129-63-5	204-973-4	130-00-7
nátrium-acetrizoát	C9H6I3NO3.Na	benz[ <i>cd</i> ]indol-2 (1 <i>H</i> )-ón	C11H7NO
204-957-7	129-64-6	204-975-5	130-13-2
anhydrid kyseliny endo-bicyklo[2.2.1]-hept-5-én-2,3-dikarboxylovej		nátrium-4-aminonaftalén-1-sulfonát	
C9H8O3		C10H9NO3S.Na	
204-958-2	129-66-8	204-976-0	130-14-3
kyselina 2,4,6-trinitrobenzoová		nátrium-naftalén-1-sulfonát	
C7H3N3O8		C10H8O3S.Na	
204-959-8	129-67-9	204-977-6	130-15-4
nátrium-endotál	C8H10O5.2Na	1,4-naftochinón	C10H6O2
204-960-3	129-68-0	204-978-1	130-16-5
aceantryleno[2,1- <i>a</i> ]aceantrylén-5,13-dión	C30H14O2	kloxichín	C9H6ClNO



204-979-7	130-17-6	204-994-9	130-79-0
kyselina 2-(4-aminofenyl)-6-metylbenzotiazol-7-sulfónová C14H12N2O3S2		3,4-bis(4-metoxifyfenyl)hex-3-én C20H24O2	
204-980-2	130-20-1	204-995-4	130-80-3
7,16-dichlór-6,15-dihydroantrazín-5,9,14,18-tetrón C28H12Cl2N2O4		dietylstilbestrol-dipropionát C24H28O4	
204-981-8	130-22-3	204-997-5	130-83-6
nátrium-3,4-dihydroxy-9,10-dioxo-9,10-dihydroantracén-2-sulfonát, monohydrát C14H8O7S.Na		6-alyl-6,7-dihydro-5H-dibenz[c,e]azepinium-dihydrogen-fosfát C17H17N.H3O4P	
204-982-3	130-23-4	204-998-0	130-85-8
kyselina 4-amino-5-hydroxynaftalén-1,7-disulfónová C10H9NO7S2		kyselina 3,3'-dihydroxy-4,4'-metyléndi(2-naftoová) C23H16O6	
204-983-9	130-24-5	204-999-6	130-86-9
4-hydroxy-3-metyl-1-naftylamónium-chlorid C11H11NO.ClH		protopín C20H19NO5	
204-984-4	130-26-7	205-000-6	130-87-0
kliochinol C9H5ClINO		(8 $\alpha$ ,9R)-6'-[(6-metylheptyl)oxy]-10,11-dihydrocinchonán-9-ol C27H40N2O2	
204-986-5	130-34-7	205-001-1	130-89-2
kyselina 2-(4-nitrofenyl)-2H-nafto[1,2-d]triazol-6,8-disulfónová C16H10N4O8S2		(8 $\alpha$ ,9R)-6'-metoxycinchonán-9-ol, monohydrochlorid C20H24N2O2.ClH	
204-987-0	130-37-0	205-002-7	130-90-5
menadión-nátrium-bisulfit C11H10O5S.Na		chinín-formiát C20H24N2O2.CH2O2	
204-988-6	130-40-5	205-003-2	130-95-0
riboflavín-5'-(nátrium-hydrogen-fosfát) C17H21N4O9P.Na		chinín C20H24N2O2	
204-989-1	130-42-7	205-004-8	131-01-1
N <sup>4</sup> -(6-chlór-2-metoxyakridín-9-yl)-N <sup>1</sup> ,N <sup>1</sup> -diethylpentán-1,4-diamín, hydrochlorid C23H30ClN3O.ClH		dezerpidín C32H38N2O8	
204-990-7	130-49-4	205-005-3	131-02-2
adenozín-2'-fosfát, hemihydrát C10H14N5O7P		metyl-(3 $\beta$ ,19 $\alpha$ ,20 $\alpha$ )-10,11-dimetoxy-19-metyl-16,17-didehydrooxajohimbán-16-karboxylát C23H28N2O5	
204-991-2	130-59-6	205-006-9	131-03-3
kyselina 8-nitronaft[1,2-d][1,2,3]oxadiazol-5-sulfónová C10H5N3O6S		metyl-(16 $\beta$ ,17 $\alpha$ ,20 $\alpha$ )-17-hydroxyjohimbán-16-karboxylát C21H26N2O3	
204-992-8	130-61-0	205-007-4	131-06-6
tioridazín, hydrochlorid C21H26N2S2.ClH		1- $\beta$ -D-arabinofuranozyl-5-fluór-(1H,3H)-pyrimidin-2,4-dión C9H11FN2O6	
204-993-3	130-78-9	205-009-5	131-08-8
3,4-bis(4-metoxifyfenyl)hexán C20H26O2		nátrium-9,10-dioxo-9,10-dihydroantracén-2-sulfonát C14H8O5S.Na	
		205-010-0	131-09-9
		2-chlór-antrachinón C14H7ClO2	

205-011-6	dimetyl-ftalát	C10H10O4	131-11-3	205-028-9	bis(2,4-dihydroxyfenyl)ketón	C13H10O5	131-55-5
205-012-1	tetranátrium-2-metyl-1,4-naftylén-bisfosfát	C11H12O8P2.4Na	131-13-5	205-029-4	2,4-dihydroxyfenyl(fenyl)ketón	C13H10O3	131-56-6
205-013-7	2,6-diaminoantrachinón	C14H10N2O2	131-14-6	205-031-5	oxybenzón	C14H12O3	131-57-7
205-014-2	bis(1-metylheptyl)-ftalát	C24H38O4	131-15-7	205-032-0	fenyl(2-metylfenyl)ketón	C14H12O	131-58-8
205-015-8	dipropyl-ftalát	C14H18O4	131-16-8	205-033-6	amónium-2-karbamoylbenzoát	C8H7NO3.H3N	131-63-5
205-016-3	dialyl-ftalát	C14H14O4	131-17-9	205-034-1	2-fenetyl-3-metyl-2,4-dihydro-3H-pyrazol-3-ón	C12H14N2O	131-65-7
205-017-9	dipentyl-ftalát	C18H26O4	131-18-0	205-035-7	kyselina N-(4-(acetylsulfamoyl)fenyl)ftalámová	C16H14N2O6S	131-69-1
205-018-4	4-fenyldiazenylnaftyl-1-amín	C16H13N3	131-22-6	205-036-2	butyl-hydrogen-ftalát	C12H14O4	131-70-4
205-020-5	kyselina 3-aminonaftalén-1,5-disulfónová	C10H9NO6S2	131-27-1	205-037-8	dipikrylamín	C12H5N7O12	131-73-7
205-021-0	narceín	C23H27NO8	131-28-2	205-038-3	amónium-pikrát	C6H3N3O7.H3N	131-74-8
205-022-6	kyselina 2-[4-[2-(4-nitro-2-sulfofenyl)vinyl]-3-sulfofenyl]-2H-nafto[1,2-d]triazol-5-sulfónová	C24H16N4O11S3	131-43-1	205-039-9	1-[(2-metylfenyl)diazenyl]naftalén-2-amín	C17H15N3	131-79-3
205-023-1	kyselina N-acetylneuramínová	C11H19NO9	131-48-6	205-040-4	uridín-2'-monofosfát	C9H13N2O9P	131-83-9
205-024-7	meqlumín-diatrizoát	C11H9I3N2O4.C7H17NO5	131-49-7	205-042-5	dinex	C12H14N2O5	131-89-5
205-025-2	nátrium-pentachlórphenolát	C6HCl5O.Na	131-52-2	205-043-0	1-nitrózo-2-naftol	C10H7NO2	131-91-9
205-026-8	dioxybenzón	C14H12O4	131-53-3	205-044-6	N,N'-(5,10,15,17-tetraoxo-10,15,16,17-tetrahydro-5H-dinafto[2,3-a:2',3'-i]karbazol-4,9-diyl)bis(benzamid)	C42H23N3O6	131-92-0
205-027-3	bis(2-hydroxy-4-metoxifenyl)ketón	C15H14O5	131-54-4	205-045-1	inozín-5'-monofosfát	C10H13N4O8P	131-99-7

205-046-7	132-06-9	205-061-9	132-43-4
inozin-5'-(tetrahydrogen-trifosfát) C10H15N4O14P3		nátrium-2- [cyklohexyl (hexadekanoyl) amino]etánsul fonát C24H47NO4S.Na	
205-047-2	132-16-1	205-062-4	132-49-0
[29H,31H-ftalocyanináto(2-)-kapa <sup>4</sup> - N <sup>29</sup> ,N <sup>30</sup> ,N <sup>31</sup> ,N <sup>32</sup> ]železnatý komplex C32H16FeN8		magnézium-2-acetyloxybenzoát C9H8O4.1/2Mg	
205-048-8	132-17-2	205-064-5	132-53-6
endo-3-difenylmetoxy-8-metyl-8- azóniabicyklo[3.2.1]oktán- metánsulfonát C21H25NO.CH4O3S		2-nitrózo-1-naftol C10H7NO2	
205-049-3	132-18-3	205-065-0	132-54-7
difenylpyralín, hydrochlorid C19H23NO.ClH		fenyl-1-hydroxynaft-2-oát C17H12O3	
205-050-9	132-19-4	205-066-6	132-57-0
dietyl[1-metyl-3,3-di(tiofén-2- yl)alyl]amónium-chlorid C16H21NS2.ClH		kyselina 7-hydroxynaftalén-1-sulfónová C10H8O4S	
205-051-4	132-20-7	205-067-1	132-60-5
feniramín-hydrogen-maleát C16H20N2.C4H4O4		cinchofén C16H11NO2	
205-053-5	132-21-8	205-068-7	132-61-6
dexbromfeniramín C16H19BrN2		2-hydroxy-N-(4-chlórfenyl)-9H- karbazol-3-karboxamid C19H13ClN2O2	
205-054-0	132-22-9	205-069-2	132-62-7
chlorfenamín C16H19ClN2		2-hydroxy-2',5'-dimetoxydibenzofurán- 3-karboxanilid C21H17NO5	
205-055-6	132-27-4	205-070-8	132-63-8
nátrium-2-bifeny lát C12H10O.Na		metyl-7-hydroxy-1-naftylkarbamát C12H11NO3	
205-056-1	132-31-0	205-071-3	132-64-9
4-[[4- (dimetylamino)fenyl]imino]naftalén- 1(4H)-ón C18H16N2O		dibenzofurán C12H8O	
205-057-7	132-32-1	205-072-9	132-65-0
9-etylkarbazol-3-ylamín C14H14N2		dibenzotiofén C12H8S	
205-058-2	132-33-2	205-073-4	132-67-2
kyselina 4-[(2-arzonofenyl)diazenyl]- 3-hydroxynaftalén-2,7-disulfónová C16H13AsN2O10S2		nátrium-naptalám C18H13NO3.Na	
205-059-8	132-35-4	205-075-5	132-68-3
[5-[2-(dietylamónio)etyl]-3-(1- fenylpropyl)-1,2,4-oxadiazoldiýlium]- citrát C17H25N3O.C6H8O7		3-hydroxy-N-1-naftyl-2-naftamid C21H15NO2	
205-060-3	132-37-6	205-076-0	132-69-4
3,5-bis(β-D-glukopyranozyloxy)-7- hydroxy-2-(4-hydroxy-3-metoxifenyl)-1- benzopyrýlium-chlorid C28H33O16.Cl		3-[(1-benzyl-1H-indazol-3-yl)oxy]-N,N- dimetylpropylamín, monohydrochlorid C19H23N3O.ClH	
		205-077-6	132-73-0
		chlórchin-sulfát C18H26ClN3.H2O4S	
		205-078-1	132-75-2
		1-naftylacetonitril C12H9N	

205-079-7	132-86-5	205-098-0	133-18-6
naftalén-1,3-diol	C10H8O2	fenetyl-antranilát	C15H15NO2
205-080-2	132-87-6	205-099-6	133-21-1
kyselina 7-benzamido-4-hydroxynaftalén-2-sulfónová	C17H13NO5S	3a,4,5,6,7,7a-hexahydro-4,7-metano-1H-indén-5-ol	C10H14O
205-081-8	132-88-7	205-101-5	133-32-4
kyselina 4-hydroxy-7-[(4-nitrobenzoyl)amino]naftalén-2-sulfónová	C17H12N2O7S	kyselina 4-(indol-3-yl)butánová	C12H13NO2
205-082-3	132-89-8	205-102-0	133-34-6
chlórtenoxazín	C10H10ClNO2	2,5-dimetylpiperazín-[R-(R*,R*)]-tartarát (1:1)	C6H14N2.C4H6O6
205-083-9	132-92-3	205-103-6	133-35-7
nátrium-meticilín	C17H20N2O6S.Na	1,4-dimetylpiperazín-[R-(R*,R*)]-tartarát (1:1)	C6H14N2.C4H6O6
205-084-4	132-93-4	205-104-1	133-36-8
kálium-feneticilín	C17H20N2O5S.K	piperazín-tartarát	C4H10N2.C4H6O6
205-086-5	132-98-9	205-105-7	133-37-9
kálium-fenoxymetylpenicilín	C16H18N2O5S.K	kyselina (+-)-vívna	C4H6O6
205-087-0	133-06-2	205-106-2	133-38-0
kaptán	C9H8Cl3NO2S	kyselina 2,3-dihydroxyfumarová	C4H4O6
205-088-6	133-07-3	205-107-8	133-49-3
N-(trichlórmetylsulfanyl)ftalimid	C9H4Cl3NO2S	pentachlórbenzétiol	C6HCl5S
205-089-1	133-08-4	205-108-3	133-51-7
dietyl-butylmalonát	C11H20O4	1-metylamino-1-deoxy-D-glucitol, zlúčenina s kyselinou antimoničnou (1:1)	C7H17NO5.H.O3Sb
205-090-7	133-09-5	205-109-9	133-53-9
kálium-4-amino-2-hydroxybenzoát	C7H7NO3.K	2,4-dichlór-3,5-dimetylfenol	C8H8Cl2O
205-091-2	133-10-8	205-110-4	133-55-1
nátrium-4-amino-2-hydroxybenzoát	C7H7NO3.Na	N,N'-dimetyl-N,N'-dinitrózotereftalamid	C10H10N4O4
205-092-8	133-11-9	205-112-5	133-58-4
fenamizál	C13H11NO3	6-metyl-3-nitrobenzoxamerkuret	C7H5HgNO3
205-093-3	133-13-1	205-113-0	133-59-5
dietyl-etylmalonát	C9H16O4	2-metylbenzénsulfonylchlorid	C7H7ClO2S
205-094-9	133-14-2	205-114-6	133-60-8
bis(2,4-dichlórbenzoyl)dioxidán	C14H6Cl4O4	dinátrium-6-acetylamino-3-[[4-(aminosulfonyl)fenyl]diazenyl]-4-hydroxynaftalén-2,7-disulfonát	C18H16N4O10S3.2Na
205-095-4	133-15-3		
kalciúmbis(4-amino-2-hydroxybenzoát)	C7H7NO3.1/2Ca		
205-097-5	133-17-5		
nátrium-2-jódhipurát	C9H8INO3.Na		

205-115-1	133-63-1	205-132-4	134-20-3
2,2'-metylénbis(6-terc-butylfenol)		metyl-antranilát	C <sub>8</sub> H <sub>9</sub> NO <sub>2</sub>
C <sub>21</sub> H <sub>28</sub> O <sub>2</sub>			
205-116-7	133-65-3	205-134-5	134-25-8
solasulfón	C <sub>30</sub> H <sub>32</sub> N <sub>2</sub> O <sub>14</sub> S <sub>5</sub> .4Na	2,4-dichlór-1-(dichlórmetyl)benzén	
		C <sub>7</sub> H <sub>4</sub> Cl <sub>4</sub>	
205-117-2	133-66-4	205-135-0	134-28-1
dinátrium-4,4'-bis[(4,6-dianilino-1,3,5-triazin-2-yl)amino]stilbén-2,2'-disulfonát	C <sub>44</sub> H <sub>36</sub> N <sub>12</sub> O <sub>6</sub> S <sub>2</sub> .2Na	[1-metyl-1-[(3S,8S)-3,8-dimetyl-1,2,3,4,5,6,7,8-oktahydroazulén-5-yl]etyl]-acetát	C <sub>17</sub> H <sub>28</sub> O <sub>2</sub>
205-118-8	133-67-5	205-136-6	134-30-5
trichlórmetiazid	C <sub>8</sub> H <sub>8</sub> Cl <sub>3</sub> N <sub>3</sub> O <sub>4</sub> S <sub>2</sub>	8-hydroxychinolínium-citrát	
		C <sub>9</sub> H <sub>7</sub> NO.C <sub>6</sub> H <sub>8</sub> O <sub>7</sub>	
205-119-3	133-74-4	205-137-1	134-31-6
kyselina 2-amino-5-chlórbenzénsulfonová	C <sub>6</sub> H <sub>6</sub> ClNO <sub>3</sub> S	bis(8-hydroxychinolínium)-sulfát	
		C <sub>9</sub> H <sub>7</sub> NO.1/2H <sub>2</sub> O <sub>4</sub> S	
205-120-9	133-78-8	205-138-7	134-32-7
kyselina 4-amino-2-metylbenzénsulfonová	C <sub>7</sub> H <sub>9</sub> NO <sub>3</sub> S	1-naftylamín	C <sub>10</sub> H <sub>9</sub> N
205-121-4	133-89-1	205-139-2	134-34-9
uridín-5'-(trihydrogen-difosfát), mono- $\alpha$ -D-glukopyranozylester		kyselina 4-acetamido-5-hydroxynaftalén-2,7-disulfonová	
C <sub>15</sub> H <sub>24</sub> N <sub>2</sub> O <sub>17</sub> P <sub>2</sub>		C <sub>12</sub> H <sub>11</sub> NO <sub>8</sub> S <sub>2</sub>	
205-123-5	133-90-4	205-140-8	134-36-1
chlorambén	C <sub>7</sub> H <sub>5</sub> Cl <sub>2</sub> NO <sub>2</sub>	erytromycín-2'-propanoát	
		C <sub>40</sub> H <sub>71</sub> NO <sub>14</sub>	
205-124-0	133-91-5	205-141-3	134-38-3
kyselina 2-hydroxy-3,5-dijódbenzoová		5-(5-metyl-1,3-dioxán-4-yl)-1,3-benzodioxol	C <sub>12</sub> H <sub>14</sub> O <sub>4</sub>
C <sub>7</sub> H <sub>4</sub> I <sub>2</sub> O <sub>3</sub>			
205-125-6	134-01-0	205-142-9	134-47-4
3,5,7-trihydroxy-2-(4-hydroxy-3-metoxifenyl)-1-benzopyrýlium-chlorid		kyselina 4,4'-dihydroxy-7,7'-ureyléndi (naftalén-2-sulfonová)	
C <sub>16</sub> H <sub>13</sub> O <sub>6</sub> .Cl		C <sub>21</sub> H <sub>16</sub> N <sub>2</sub> O <sub>9</sub> S <sub>2</sub>	
205-126-1	134-03-2	205-143-4	134-49-6
nátrium-askorbát	C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> .Na	fenmetrazín	C <sub>11</sub> H <sub>15</sub> NO
205-127-7	134-04-3	205-145-5	134-50-9
3,5,7-trihydroxy-2-(4-hydroxyfenyl)benzopyrýlium-chlorid		akridín-9-ylamín, hydrochlorid, monohdrát	C <sub>13</sub> H <sub>10</sub> N <sub>2</sub> .ClH
C <sub>15</sub> H <sub>11</sub> O <sub>5</sub> .Cl			
205-128-2	134-08-7	205-146-0	134-54-3
4-sulfoftalanhydrid	C <sub>8</sub> H <sub>4</sub> O <sub>6</sub> S	kyselina 4-aminonaftalén-2-sulfonová	
		C <sub>10</sub> H <sub>9</sub> NO <sub>3</sub> S	
205-129-8	134-09-8	205-147-6	134-55-4
mentyl-antranilát	C <sub>17</sub> H <sub>25</sub> NO <sub>2</sub>	fenyl-2-acetyloxybenzoát	C <sub>15</sub> H <sub>12</sub> O <sub>4</sub>
205-130-3	134-11-2	205-148-1	134-58-7
kyselina 2-etoxybenzoová	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	5-amino-1H-triazolo[4,5-d]pyrimidín-7-ol	C <sub>4</sub> H <sub>4</sub> N <sub>6</sub> O
205-131-9	134-19-0		
2-metoxy-5-metyl-4-nitroanilín			
C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub>			

205-149-7	134-62-3	205-165-4	134-95-2
<i>N,N</i> -dietyl-3-metylbenzamid C12H17NO		kalciom-dimandelát C8H8O3.1/2Ca	
205-150-2	134-63-4	205-167-5	134-96-3
lobelin, hydrochlorid C22H27NO2.ClH		4-hydroxy-3,5-dimetoxybenzaldehyd C9H10O4	
205-151-8	134-64-5	205-168-0	134-97-4
lobelin-sulfát C22H27NO2.1/2H2O4S		5-etyl-1,3-bis(hydroxymetyl) tetrahydro-1,3,5-triazín-2(1 <i>H</i> )-ón C7H15N3O3	
205-152-3	134-69-0	205-169-6	135-00-2
dinátrium-urát C5H4N4O3.2Na		fenyl(2-tienyl)ketón C11H8OS	
205-153-9	134-71-4	205-170-1	135-01-3
(+)-( <i>R*,S*</i> )-3-(metylamino)-1-fenylpropán-1-ol, hydrochlorid C10H15NO.ClH		1,2-dietylbenzén C10H14	
205-154-4	134-72-5	205-171-7	135-02-4
bis[[ <i>R</i> -( <i>R*,S*</i> )]-2-fenyl-2-hydroxy-1-metyl-etyl(metyl)amónium]-sulfát C10H15NO.1/2H2O4S		2-metoxybenzaldehyd C8H8O2	
205-156-5	134-80-5	205-172-2	135-07-9
amfepramón, hydrochlorid C13H19NO.ClH		metyklotiazid C9H11Cl2N3O4S2	
205-157-0	134-81-6	205-173-8	135-09-1
benzil C14H10O2		hydroflumetiazid C8H8F3N3O4S2	
205-158-6	134-83-8	205-174-3	135-10-4
chlór(4-chlórphenyl)fenylmetán C13H10Cl2		kyselina 2-amino-5-[[2-(karboxyfenyl)amino]sulfonyl]benzoová C14H12N2O6S	
205-159-1	134-84-9	205-175-9	135-11-5
fenyl(4-metylphenyl)ketón C14H12O		kyselina 4-(4-aminoanilino)-3-nitrobenzénsulfónová C12H11N3O5S	
205-160-7	134-85-0	205-176-4	135-12-6
fenyl(4-chlórphenyl)ketón C13H9ClO		4-chlór-1-(4-chlórfoxy)-2-nitrobenzén C12H7Cl2NO3	
205-161-2	134-90-7	205-178-5	135-13-7
[ <i>S</i> -( <i>R*,R*</i> )]-2,2-dichlór- <i>N</i> -[2-hydroxy-1-hydroxymetyl-2-(4-nitrofenyl)etyl]acetamid C11H12Cl2N2O5		kyselina 2-karboxymetylsulfanylbenzoová C9H8O4S	
205-162-8	134-91-8	205-179-0	135-14-8
bis[4-(dietylamino)fenyl]metanol C21H30N2O		1,1'-dimetyl-6,6'-ureylénbischinolínium-dimetyl-bissulfát C21H20N4O.2CH3O4S	
205-163-3	134-92-9	205-180-6	135-15-9
4-hydroxyfenyl(4-metylphenyl)ketón C14H12O2		1,4-dibutoxy-2-nitrobenzén C14H21NO4	
205-164-9	134-94-1	205-181-1	135-16-0
4-[etyl(2-hydroxyetyl)amino]benzéndiazónium-chlorid C10H14N3O.Cl		kyselina <i>N</i> -[4-[[2-amino-4-oxo-1,4,5,6,7,8-hexahydropteridín-6-yl)metyl]amino]benzoyl]- <i>L</i> -glutámová C19H23N7O6	

205-182-7	135-19-3	205-197-9	135-52-4
2-naftol	C10H8O	kyselina 2-[1-(2-hydroxy-5-sulfofenyl)-3-fenyl-5-formazano]benzoová	C20H16N4O6S
205-183-2	135-20-6	205-198-4	135-53-5
amónna soľ <i>N</i> -fenyl- <i>N</i> -nitrozohydroxylamínu	C6H6N2O2.H3N	nátrium-6,7-dihydroxynaftalén-2-sulfonát	C10H8O5S.Na
205-184-8	135-23-9	205-200-3	135-55-7
metapyrilén, hydrochlorid	C14H19N3S.ClH	nátrium-7-hydroxynaftalén-2-sulfonát	C10H8O4S.Na
205-185-3	135-31-9	205-201-9	135-57-9
1-[4-(4-chlórfenyl)-3-fenylbut-2-enyl]pyrolidinium-pentahydrogenbisfosfát	C20H22ClN.2H3O4P	bis(2-benzoylamino)fenyl) disulfán	C26H20N2O2S2
205-186-9	135-36-4	205-202-4	135-58-0
1-fenylpentyl-hydrogen-sukcinát	C15H20O4	mesulfén	C14H12S2
205-187-4	135-37-5	205-204-5	135-59-1
dinátrium-2-hydroxyetylaminodiacetát	C6H11NO5.2Na	3-imino-3 <i>H</i> -fenotiazín-7-amín	C12H9N3S
205-189-5	135-41-1	205-205-0	135-61-5
2',5'-dietoxy-4'-nitrobenzanilid	C17H18N2O5	3-hydroxy-2'-metyl-2-naftanilid	C18H15NO2
205-190-0	135-42-2	205-206-6	135-62-6
<i>N,N''</i> -[4-(dodecyloxy)-1,3-fenylén]bisguanidín, dihydrochlorid	C20H36N6O.2ClH	3-hydroxy-2'-metoxy-2-naftanilid	C18H15NO3
205-191-6	135-44-4	205-207-1	135-63-7
<i>O</i> -(2-dietylamino-4-metylpentyl)-4-aminobenzoát, monometánsulfonát	C17H28N2O2.CH4O3S	3-hydroxy-5'-chlór-2'-metyl-2-naftanilid	C18H14ClNO2
205-192-1	135-45-5	205-208-7	135-64-8
2',5'-dimetoxybenzanilid	C15H15NO3	3-hydroxy- <i>N</i> -2-naftyl-2-naftamid	C21H15NO2
205-193-7	135-48-8	205-209-2	135-65-9
pentacén	C22H14	3-hydroxy-3'-nitro-2-naftanilid	C17H12N2O4
205-194-2	135-49-9	205-210-8	135-67-1
2,7-dimetylakridín-3,6-diyldiamín, hydrochlorid	C15H15N3.ClH	fenoxazín	C12H9NO
205-195-8	135-50-2	205-211-3	135-68-2
dinátrium-3-aminonaftalén-2,7-disulfonát	C10H9NO6S2.2Na	4'-chlórbifenyl-4-ylamín	C12H10ClN
205-196-3	135-51-3	205-212-9	135-69-3
dinátrium-3-hydroxynaftalén-2,7-disulfonát	C10H8O7S2.2Na	1-[4'-nitro[1,1'-bifenyl]-4-yl]etán-1-ón	C14H11NO3
		205-213-4	135-70-6
		<i>p</i> -kvaterfenyl	C24H18

205-215-5	135-71-7	205-231-2	136-21-0
dinátrium-4',4''-diazéndiylbis[[1,1'-bifenyl]-4-karboxylát] C26H18N2O4.2Na		4-(2,4-dimetylfenyldiazenyl)-2,5-dimetylanilín C16H19N3	
205-216-0	135-72-8	205-232-8	136-23-2
2-( <i>N</i> -etyl-4-nitrózoanilino)etanol C10H14N2O2		zinkium-bis (dibutylditiokarbamát) C18H36N2S4Zn	
205-217-6	135-73-9	205-233-3	136-24-3
bifenyl-4-yl (brómmetyl) ketón C14H11BrO		zinkium-bis (2,4,5-trichlórfenoxid C6H3Cl3O.1/2Zn	
205-218-1	135-76-2	205-234-9	136-26-5
nátrium-6-hydroxynaftalén-2-sulfonát C10H8O4S.Na		<i>N,N</i> -bis (2-hydroxyetyl) dekánamid C14H29NO3	
205-219-7	135-77-3	205-235-4	136-28-7
1,2,4-trimetoxybenzén C9H12O3		kyselina [3-(5-chlór-2-metylfenyl)-1-metyltriazén-2-yl]octová C10H12ClN3O2	
205-220-2	135-79-5	205-237-5	136-29-8
6-izopropylchinolín C12H13N		kálium-dibutylditiokarbamát C9H19NS2.K	
205-221-8	135-80-8	205-238-0	136-30-1
nátrium-5,6,7,8-tetrahydronaftalén-2-sulfonát C10H12O3S.Na		nátrium-dibutylditiokarbamát C9H19NS2.Na	
205-222-3	135-87-5	205-239-6	136-32-3
1-[(2,3-dihydro-1,4-benzodioxín-2-yl)metyl]piperidínium-chlorid C14H19NO2.ClH		nátrium-2,4,5-trichlórfenolát C6H3Cl3O.Na	
205-223-9	135-88-6	205-240-1	136-35-6
<i>N</i> -naftyl-2-anilín C16H13N		1,3-difenyltriaz-1-én C12H11N3	
205-224-4	135-91-1	205-241-7	136-36-7
4,4'-metylénbis ( <i>N,N</i> -dietylanilín) C21H30N2		(3-hydroxyfenyl)-benzoát C13H10O3	
205-226-5	135-97-7	205-242-2	136-38-9
<i>exo</i> -8-metyl-8-azabicyklo[3.2.1]oktán-3-ol C8H15NO		[2-hydroxy-2-(4-hydroxyfenyl)etyl]metylamónium-hydrogen-[ <i>R</i> -( <i>R</i> *, <i>R</i> *)]-tartarát C9H13NO2.C4H6O6	
205-227-0	135-98-8	205-243-8	136-40-3
sek-butylbenzén C10H14		2,6-diamino-3-fenyldiazenylpyridín, hydrochlorid C11H11N5.ClH	
205-228-6	136-01-6	205-244-3	136-44-7
nátrium-cyklohexánkarboxylát C7H12O2.Na		(2,3-dihydroxypropyl)-4-aminobenzoát C10H13NO4	
205-229-1	136-04-9	205-245-9	136-45-8
kálium-piperidín-1-karboditioát C6H11NS2.K		dipropyl-pyridín-2,5-dikarboxylát C13H17NO4	
205-230-7	136-09-4	205-246-4	136-46-9
2-[3-[(4-amino-2-metylpyrimidín-5-yl)metyl]-4-metyl-1,3-tiazóniol-5-yl]etyl-dihydrogen-difosfát C12H18N4O7P2S		2-dietylaminoetyl-4-etoxybenzoát, hydrochlorid C15H23NO3.ClH	



205-248-5	136-47-0	205-266-3	136-91-4
tetrakain, hydrochlorid C15H24N2O2.ClH		kalcium-bis(2-etylbutanoát) C6H12O2.1/2Ca	
205-249-0	136-51-6	205-267-9	136-92-5
kalcium-bis(2-etylhexanoát) C8H16O2.1/2Ca		N,N,6-trietyl-5-tioxo-2,4-ditia-3-selena-6-azaoktántioamid C10H20N2S4Se	
205-250-6	136-52-7	205-268-4	136-95-8
kobaltium-bis(2-etylhexanoát) C8H16O2.1/2Co		benzotiazol-2-ylamin C7H6N2S	
205-251-1	136-53-8	205-270-5	136-96-9
zinkium-bis(2-etylhexanoát) C8H16O2.1/2Zn		6-[2-(dietylamin)etoxy]-N,N-dimetylbenzotiazol-2-ylamin, dihydrochlorid C15H23N3O2S.2ClH	
205-252-7	136-60-7	205-271-0	136-99-2
butyl-benzoát C11H14O2		2-undecyl-4,5-dihydro-1H-imidazol-1-etanol C16H32N2O	
205-253-2	136-64-1	205-272-6	137-00-8
tereftalohydrazid C8H10N4O2		2-(4-metylthiazol-5-yl)etanol C6H9NOS	
205-254-8	136-69-6	205-273-1	137-03-1
protokylol, hydrochlorid C18H21NO5.ClH		2-heptylcyklopentanón C12H22O	
205-255-3	136-70-9	205-274-7	137-04-2
protokylol C18H21NO5		2-chlóranilínium-chlorid C6H6ClN.ClH	
205-256-9	136-76-5	205-275-2	137-05-3
2,5-dibutoxyanilín C14H23NO2		metyl-2-kyanoprop-2-enoát C5H5NO2	
205-257-4	136-77-6	205-276-8	137-06-4
4-hexyl-1,3-dihydroxybenzén C12H18O2		2-metylbenzéntiol C7H8S	
205-259-5	149-26-8	205-277-3	137-07-5
disul C8H8Cl2O5S.Na		2-aminobenzéntiol C6H7NS	
205-260-0	136-80-1	205-278-9	137-08-6
2-o-toluidinoetanol C9H13NO		kalcium-pantotenát, D-forma C9H17NO5.1/2Ca	
205-261-6	136-81-2	205-279-4	137-09-7
2-pentylfenol C11H16O		4-hydroxy-1,3-fenyléndiamónium-dichlorid C6H8N2O.2ClH	
205-262-1	136-82-3	205-281-5	137-16-6
piperokain C16H23NO2		nátrium-N-dodekanoylsarkozinát C15H29NO3.Na	
205-263-7	136-83-4	205-282-0	137-17-7
2-nonylfenol C15H24O		2,4,5-trimetylanilín C9H13N	
205-264-2	136-84-5	205-283-6	137-18-8
1,3-bis(hydroxymetyl)imidazolidín-2-ón C5H10N2O3		2,5-dimetyl-1,4-benzochinón C8H8O2	
205-265-8	136-85-6		
6-metylbenzotriazol C7H7N3			

205-284-1	137-19-9	205-301-2	137-53-1
4,6-dichlórbenzén-1,3-diol C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>2</sub>		nátrium-dextrotyroxín C <sub>15</sub> H <sub>11</sub> I <sub>4</sub> NO <sub>4</sub> .Na	
205-285-7	137-20-2	205-302-8	137-58-6
nátrium-2-[metyl(oleoyl)amino]etán-1-sulfonát C <sub>21</sub> H <sub>41</sub> NO <sub>4</sub> S.Na		lidokain C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O	
205-286-2	137-26-8	205-303-3	137-64-4
tiráam C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> S <sub>4</sub>		kyselina 2-chlór-5-chlórsulfonylbenzoová C <sub>7</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>4</sub> S	
205-287-8	137-29-1	205-304-9	137-65-5
kuprium-bis(dimetylditiokarbamát) C <sub>6</sub> H <sub>12</sub> CuN <sub>2</sub> S <sub>4</sub>		kyselina 2-amino-5-aminosulfonylbenzoová C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> O <sub>4</sub> S	
205-288-3	137-30-4	205-305-4	137-66-6
zirám C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> S <sub>4</sub> Zn		kyselina 6-O-palmitoylaskorbová C <sub>22</sub> H <sub>38</sub> O <sub>7</sub>	
205-289-9	137-32-6	205-307-5	137-88-2
2-metylbután-1-ol C <sub>5</sub> H <sub>12</sub> O		amprólium, hydrochlorid C <sub>14</sub> H <sub>19</sub> N <sub>4</sub> .ClH.Cl	
205-290-4	137-40-6	205-308-0	137-89-3
nátrium-propionát C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> .Na		bis(2-etylhexyl)-izoftalát C <sub>24</sub> H <sub>38</sub> O <sub>4</sub>	
205-292-5	137-41-7	205-309-6	137-97-3
kálium-metylditiokarbamát C <sub>2</sub> H <sub>5</sub> NS <sub>2</sub> .K		1,3-di-o-tolyl-2-tiomočovina C <sub>15</sub> H <sub>16</sub> N <sub>2</sub> S	
205-293-0	137-42-8	205-310-1	137-99-5
nátrium-metám C <sub>2</sub> H <sub>5</sub> NS <sub>2</sub> .Na		2,4-dinonylfenol C <sub>24</sub> H <sub>42</sub> O	
205-294-6	137-43-9	205-311-7	138-07-8
brómcyklopentán C <sub>5</sub> H <sub>9</sub> Br		kyselina (1-karbamoylhydrazino)octová C <sub>3</sub> H <sub>7</sub> N <sub>3</sub> O <sub>3</sub>	
205-295-1	137-47-3	205-312-2	138-08-9
4-chlór-N,N-dimetyl-3-nitrobenzénsulfónamid C <sub>8</sub> H <sub>9</sub> ClN <sub>2</sub> O <sub>4</sub> S		kyselina 2-fosfonooxypropénová C <sub>3</sub> H <sub>5</sub> O <sub>6</sub> P	
205-296-7	137-48-4	205-313-8	138-09-0
4-chlór-N-metyl-3-nitrobenzénsulfónamid C <sub>7</sub> H <sub>7</sub> ClN <sub>2</sub> O <sub>4</sub> S		dinátrium-(S)-malát C <sub>4</sub> H <sub>6</sub> O <sub>5</sub> .2Na	
205-297-2	137-49-5	205-314-3	138-14-7
4-chlór-N-fenyl-3-nitrobenzénsulfónamid C <sub>12</sub> H <sub>9</sub> ClN <sub>2</sub> O <sub>4</sub> S		deferoxamín-mezylát C <sub>25</sub> H <sub>48</sub> N <sub>6</sub> O <sub>8</sub> .CH <sub>4</sub> O <sub>3</sub> S	
205-298-8	137-50-8	205-315-9	138-15-8
kyselina 4,6-diaminobenzén-1,3-disulfónová C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub>		kyselina glutámová, hydrochlorid C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> .ClH	
205-299-3	137-51-9	205-316-4	138-22-7
kyselina 4-aminobenzén-1,3-disulfónová C <sub>6</sub> H <sub>7</sub> NO <sub>6</sub> S <sub>2</sub>		butyl-laktát C <sub>7</sub> H <sub>14</sub> O <sub>3</sub>	
205-300-7	137-52-0	205-318-5	138-23-8
5'-chlór-3-hydroxy-2'-metoxy-2-naftanilid C <sub>18</sub> H <sub>14</sub> ClNO <sub>3</sub>		(3,7-dimetylokt-7-enyl)-2-metylpropanoát C <sub>14</sub> H <sub>26</sub> O <sub>2</sub>	

205-319-0	138-24-9	205-334-2	138-59-0
<i>N,N,N</i> -trimetylanilínium-chlorid C9H14N.Cl		kyselina (3 <i>R</i> ,4 <i>S</i> ,5 <i>R</i> )-3,4,5- trihydroxycyklohex-1-énkarboxylová C7H10O5	
205-320-6	138-25-0	205-335-8	138-60-3
dimetyl-5-sulfoizoftalát C10H10O7S		kyselina 4-oxo-1,4-dihydropyridín-2,6- dikarboxylová C7H5NO5	
205-321-1	138-28-3	205-336-3	138-61-4
kyselina 3-[(4-amino-3- metoxyfenyl) diazenyl]benzénsulfónová C13H13N3O4S		[2-(3,4-dihydroxyfenyl)-2-hydroxy-1- metyletyl]amónium-chlorid C9H13NO3.ClH	
205-322-7	138-30-7	205-337-9	138-65-8
kyselina 3-hydrazinobenzénsulfónová C6H8N2O3S		(+)-4-(2-amino-1-hydroxyetyl)benzén- 1,2-diol C8H11NO3	
205-323-2	138-31-8	205-338-4	138-84-1
monosodná soľ <i>N</i> -[4- (dihydroxystibino)fenyl]acetamid-Sb- oxidu C8H10NO4Sb.Na		kálium-4-aminobenzoát C7H7NO2.K	
205-324-8	138-32-9	205-340-5	138-85-2
hexadecyltrimetylamónium-4- metylbenzénsulfonát C19H42N.C7H7O3S		nátrium-4-hydroxyhydrargýriobenzoát C7H5HgO3.Na	
205-325-3	138-37-4	205-341-0	138-86-3
mafenid, hydrochlorid C7H10N2O2S.ClH		dipentén C10H16	
205-326-9	138-39-6	205-342-6	138-87-4
mafenid C7H10N2O2S		1-metyl-4-(1-metylvinyl)cyklohexán-1- ol C10H18O	
205-327-4	138-41-0	205-343-1	138-89-6
karzenid C7H7NO4S		<i>N,N</i> -dimetyl-4-nitrózoanilín C8H10N2O	
205-329-5	138-42-1	205-344-7	138-91-0
kyselina 4-nitrobenzénsulfónová C6H5NO5S		4-izopropenylcyklohex-1-énkarbaldehyd- oxím C10H15NO	
205-330-0	138-43-2	205-345-2	138-92-1
nátrium-[[4- (aminosulfonyl)fenyl]amino]metánsulfon át C7H10N2O5S2.Na		betazol, dihydrochlorid C5H9N3.2ClH	
205-331-6	138-52-3	205-346-8	138-93-2
(2-hydroxymetylfenyl)-β-D- glukopyranozid C13H18O7		dinátrium-kyanoditiokarbamát C2H2N2S2.2Na	
205-332-1	138-56-7	205-347-3	139-02-6
<i>N</i> -[4-(2-dimetylaminoetoxy)benzyl]- 3,4,5-trimetoxybenzamid C21H28N2O5		fenoxid sodný C6H6O.Na	
205-333-7	138-58-9	205-348-9	139-05-9
hydroxid-jodid-3,4,5-trihydroxybenzoan bizmutitý C7H6BiIO6		nátrium-cyklamát C6H13NO3S.Na	
		205-349-4	139-06-0
		kalciium-bis (cyklohexylsulfamát) C6H13NO3S.1/2Ca	

205-351-5	139-07-1	205-368-8	139-60-6
benzyl (dodecyl) dimetylamónium-chlorid C21H38N.Cl		<i>N,N'</i> -bis(1-etyl-3-metylpentyl)-1,4-fenyléndiamin C22H40N2	
205-352-0	139-08-2	205-369-3	139-61-7
miristalkónium-chlorid C23H42N.Cl		kyselina cyklohex-4-yloxybenzoová C13H16O3	
205-353-6	139-10-6	205-370-9	139-65-1
(+)-1-fenylprop-2-ylamónium-dihydrogen-fosfát C9H13N.H3O4P		4,4'-sulfándiylbisanilín C12H12N2S	
205-354-1	139-12-8	205-371-4	139-66-2
hydroxyaluminium-diacetát C2H4O2.1/3Al		difenylsulfid C12H10S	
205-355-7	139-13-9	205-373-5	139-70-8
kyselina nitrilotrioctová C6H9NO6		(3,7-dimetylokt-6-enyl)-fenylacetát C18H26O2	
205-356-2	139-16-2	205-374-0	139-76-4
bismutium-sukcinát C4H6O4.2/3Bi		<i>N</i> -(3,4-dimetoxyfenetyl)-2-(3,4-dimetoxyfenyl)acetamid C20H25NO5	
205-357-8	139-29-7	205-375-6	139-83-3
3',4-dinitrobenzanilid C13H9N3O5		3,5-dibutylpyridín C13H21N	
205-358-3	139-33-3	205-376-1	139-84-4
dinátrium-dihydrogen-etyléndiamintetraacetát C10H16N2O8.2Na		3-nonylfenol C15H24O	
205-359-9	139-40-2	205-377-7	139-85-5
propazin C9H16ClN5		3,4-dihydroxybenzaldehyd C7H6O3	
205-360-4	139-41-3	205-378-2	139-86-6
nátrium- <i>N,N</i> -bis(2-hydroxyetyl)glycinát C6H13NO4.Na		3-(2-tienyl)alanín C7H9NO2S	
205-362-5	139-42-4	205-379-8	139-87-7
dicérium-tris[oxalát(2-)] C6Ce2O12		<i>N</i> -etyldietanolamin C6H15NO2	
205-363-0	139-43-5	205-380-3	139-88-8
(propán-1,2,3-triyl)-tris[12-(acetoxy)oktadekanoát] C63H116O12		nátrium-tetradecylsulfát C14H30O4S.Na	
205-364-6	139-44-6	205-381-9	139-89-9
(propán-1,2,3-triyl)-tris(12-hydroxyoktadekanoát) C57H110O9		trinátrium-2-(karboxylátometyl(2-hydroxyetyl)amino)etylminodiacetát C10H18N2O7.3Na	
205-365-1	139-45-7	205-382-4	139-90-2
(propán-1,2,3-diyl)-tripropionát C12H20O6		1,1'-(2-( <i>N</i> -2-hydroxyetyl-2-hydroxypropylamino)etylmino)dipropán-2-ol C13H30N2O4	
205-366-7	139-56-0	205-384-5	139-91-3
salazosulfamid C13H11N3O5S		furaltadón C13H16N4O6	
205-367-2	139-59-3	205-385-0	139-92-4
4-fenoxyanilín C12H11NO		<i>N</i> -(2-hydroxyetyl)- <i>N</i> -[2-[(1-oxooktadecyl)amino]etyl]glycín C24H48N2O4	

205-386-6	139-93-5	205-402-1	140-21-6
6,6'-dihydroxy-3,3'-diarzá-1,2-diyldianilínium-dichlorid C12H12As2N2O2.2ClH		nátrium-benzyl-sukcinát C11H12O4.Na	
205-387-1	139-94-6	205-403-7	140-22-7
1-etyl-3-(5-nitrotiazol-2-yl)močovina C6H8N4O3S		1,5-difenyلكarbonohydrazid C13H14N4O	
205-388-7	139-96-8	205-404-2	140-24-9
tris(2-hydroxyetyl)amónium-dodecylsulfát C12H26O4S.C6H15NO3		dibenzyl-dekándioát C24H30O4	
205-389-2	139-99-1	205-405-8	140-25-0
nátrium-1-metyl-9-sulfooxyoktadekanoát C19H38O6S.Na		benzyl-dodekanoát C19H30O2	
205-390-8	140-00-1	205-406-3	140-26-1
nátrium-propyl-10-sulfooxyoktadekanoát C21H42O6S.Na		fenetyl-3-metylbutanoát C13H18O2	
205-391-3	140-01-2	205-407-9	140-27-2
pentanátrium-(karboxylátometyl)iminobis(etylénnitri- lo)tetraacetát C14H23N3O10.5Na		cinamyl-3-metylbutanoát C14H18O2	
205-392-9	140-03-4	205-408-4	140-28-3
metyl-12-acetyloxyoktadec-9-enoát C21H38O4		N,N'-dibenzyletyléndiamín C16H20N2	
205-393-4	140-04-5	205-410-5	140-29-4
butyl-12-acetyloxyoktadec-9-enoát C24H44O4		fenylacetonitril C8H7N	
205-395-5	140-05-6	205-411-0	140-31-4
(2-metoxyetyl)-(R)-12-acetoxoyoktadec- 9-enoát C23H42O5		2-piperazín-1-yletylamín C6H15N3	
205-396-0	140-07-8	205-412-6	140-38-5
2,2',2'',2'''-etyléndinitrilotetraetanol C10H24N2O4		(4-chlórfenyl)močovina C7H7ClN2O	
205-397-6	140-08-9	205-413-1	140-39-6
tris(2-chlóreetyl)-fosfit C6H12Cl3O3P		p-tolyl-acetát C9H10O2	
205-398-1	140-10-3	205-414-7	140-40-9
kyselina trans-škoricová C9H8O2		aminotrozol C5H5N3O3S	
205-399-7	140-11-4	205-415-2	140-45-4
benzyl-acetát C9H10O2		nátrium-hydrogen-[4-(hydroxyacetyl)amino]fenyl]arzonát C8H10AsNO5.Na	
205-400-0	140-18-1	205-416-8	140-49-8
fenylmetyl-chlóracetát C9H9ClO2		N-[4-(chlóracetyl)fenyl]acetamid C10H10ClNO2	
205-401-6	140-19-2	205-417-3	140-50-1
N-(2-tienylmetyl)pyridín-2-amín C10H10N2S		N,N'-(1,4-fenylén)diacetamid C10H12N2O2	
		205-418-9	140-53-4
		4-chlórfenylacetonitril C8H6ClN	
		205-419-4	140-56-7
		fenaminosulf C8H11N3O3S.Na	

205-421-5	140-59-0	205-439-3	140-89-6
(E)-stilbén-4,4'-dikarboxamidinium-bis(2-hydroxyetánsulfonát) C16H16N4.2C2H6O4S		kálium-O-etyl-ditiokarbonát C3H6OS2.K	
205-422-0	140-60-3	205-440-9	140-90-9
kyselina 4-decylbenzénsulfonová C16H26O3S		nátrium-O-etyl-ditiokarbonát C3H6OS2.Na	
205-423-6	140-63-6	205-441-4	140-92-1
propamidin-(2-hydroxyetánsulfonát) C17H20N4O2.2C2H6O4S		kálium-proxán C4H8OS2.K	
205-424-1	140-64-7	205-443-5	140-93-2
pentamidin-(2-hydroxyetánsulfonát) C19H24N4O2.2C2H6O4S		nátrium-proxán C4H8OS2.Na	
205-425-7	140-65-8	205-444-0	140-95-4
pramokain C17H27NO3		1,3-bis(hydroxymetyl)močovina C3H8N2O3	
205-426-2	140-66-9	205-445-6	140-99-8
4-(1,1,3,3-tetrametylbutyl)fenol C14H22O		kalciium-sukcinát C4H6O4.Ca	
205-427-8	140-67-0	205-446-1	141-00-4
4-alylanizol C10H12O		kadmium-sukcinát C4H6O4.Cd	
205-428-3	140-72-7	205-447-7	141-01-5
cetylpyridinium-bromid C21H38N.Br		ferium(II)-fumarát C4H4O4.Fe	
205-429-9	140-73-8	205-448-2	141-02-6
N,N'-hexametylénbis(cinamylidénamín) C24H28N2		bis(2-etylhexyl)-fumarát C20H36O4	
205-430-4	140-75-0	205-449-8	141-03-7
4-fluórbenzylamín C7H8FN		dibutyl-sukcinát C12H22O4	
205-432-5	140-76-1	205-450-3	141-04-8
2-metyl-5-vinylpyridín C8H9N		diizobutyl-adipát C14H26O4	
205-433-0	140-77-2	205-451-9	141-05-9
kyselina 3-cyklopentylpropánová C8H14O2		dietyl-maleát C8H12O4	
205-434-6	140-79-4	205-452-4	141-06-0
1,4-dinitrózopiperazín C4H8N4O2		propyl-pentanoát C8H16O2	
205-435-1	140-80-7	205-454-5	141-07-1
4-aminopentyl(dietyl)amín C9H22N2		1,3-bis(metoxymetyl)močovina C5H12N2O3	
205-436-7	140-82-9	205-455-0	141-08-2
2-[2-(diethylamino)etoxy]etanol C8H19NO2		(2,3-dihydroxypropyl)-12-hydroxyoktadec-9-enoát C21H40O5	
205-437-2	140-87-4	205-456-6	141-09-3
kyanoacetohydrazid C3H5N3O		rodinyl-formiát C11H20O2	
205-438-8	140-88-5	205-457-1	141-10-6
etyl-akrylát C5H8O2		6,10-dimetylundeka-3,5,9-trién-2-ón C13H20O	
		205-458-7	141-11-7
		rodinyl-acetát C12H22O2	

205-459-2	neryl-acetát	C12H20O2	141-12-8	205-478-6	3,6-dichlórpyridazin	C4H2Cl2N2	141-30-0
205-460-8	2,6,10-trimetylundec-9-enál	C14H26O	141-13-9	205-479-1	2-hydroxyhexándiál	C6H10O3	141-31-1
205-461-3	citronelyl-propionát	C13H24O2	141-14-0	205-480-7	butyl-akrylát	C7H12O2	141-32-2
205-462-9	rodinyl-butanoát	C14H26O2	141-15-1	205-481-2	sodná soľ O-butyl-hydrogen-ditiokarbonátu	C5H10O2S2.Na	141-33-3
205-463-4	citronelyl-butanoát	C14H26O2	141-16-2	205-482-8	2-etylhexyl-3-oktyloxirán-2-oktanoát	C26H50O3	141-38-8
205-465-5	bis[2-(2-butoxyetoxy)etyl]-adipát	C22H42O8	141-17-3	205-483-3	2-aminoetanol	C2H7NO	141-43-5
205-466-0	bis(2-butoxyetyl)-adipát	C18H34O6	141-18-4	205-484-9	hydroxyetanál	C2H4O2	141-46-8
205-467-6	bis(2-butoxyetyl)-dekándioát	C22H42O6	141-19-5	205-485-4	jodo (jódmetyl)hydrargýrium	CH2HgI2	141-51-5
205-468-1	2-(2-hydroxyetoxy)etyl-dodekanoát	C16H32O4	141-20-8	205-487-5	nátrium-etanolát	C2H6O.Na	141-52-6
205-469-7	N-[2-[(2-hydroxyetyl)amino]etyl]oktadekánamid	C22H46N2O2	141-21-9	205-488-0	mravčan sodný	CH2O2.Na	141-53-7
205-470-2	kyselina [R-(Z)]-12-hydroxyoktadec-9-énová	C18H34O3	141-22-0	205-489-6	trichlór(propyl)silán	C3H7Cl3Si	141-57-1
205-471-8	metyl-12-hydroxyoktadekanoát	C19H38O3	141-23-1	205-490-1	2,4,4-trimetylpentán-2-tiol	C8H18S	141-59-3
205-472-3	metyl-12-hydroxyoktadec-9-enoát	C19H36O3	141-24-2	205-491-7	dekametyltetrasiloxán	C10H30O3Si4	141-62-8
205-473-9	3,7-dimetylokt-7-én-1-ol	C10H20O	141-25-3	205-492-2	dodekametylpentasiloxán	C12H36O4Si5	141-63-9
205-474-4	3,7-dimetylokt-7-enál	C10H18O	141-26-4	205-493-8	nátrium-bis(2-etylhexyl)-fosfát	C16H35O4P.Na	141-65-1
205-476-5	(E)-3,7-dimetylokt-2,6-dienál	C10H16O	141-27-5	205-494-3	(E)-3-dimetylamino-1-metyl-3-oxoprop-1-enyl-dimetyl-fosfát	C8H16NO5P	141-66-2
205-477-0	dietyl-adipát	C10H18O4	141-28-6	205-495-9	2-(2,2-dimetylpropyl)-4,4-dimetylpent-1-én	C12H24	141-70-8

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205-496-4		141-72-0
1,1'-[izopropylidénbis(oxy)]dibután		
C <sub>11</sub> H <sub>24</sub> O <sub>2</sub>		
205-498-5		141-75-3
butanoylchlorid	C <sub>4</sub> H <sub>7</sub> ClO	
205-499-0		141-76-4
kyselina 3-jódpropánová	C <sub>3</sub> H <sub>5</sub> IO <sub>2</sub>	