

205-500-4	ethyl-acetát	C4H8O2	141-78-6	205-520-3	pyridín-2-ón	C5H5NO	142-08-5
205-502-5	4-metylpent-3-én-2-ón	C6H10O	141-79-7	205-521-9	hexyl-metakrylát	C10H18O2	142-09-6
205-503-0	kyselina malónová	C3H4O4	141-82-2	205-522-4	nátrium-(2-sulfonátoetyl)-oleát	C20H38O5S.Na	142-15-4
205-504-6	2-iminobiuret	C2H6N4O	141-83-3	205-524-5	bis(2-etylhexyl)-maleinát	C20H36O4	142-16-5
205-505-1	rodanín	C3H3NOS2	141-84-4	205-525-0	kalciium-dioleát	C18H34O2.1/2Ca	142-17-6
205-506-7	3-chlóranilínium-chlorid	C6H6ClN.ClH	141-85-5	205-526-6	(2,3-dihydroxypropyl)-dodekanoát	C15H30O4	142-18-7
205-507-2	pyridín-2,6-diylldiamín	C5H7N3	141-86-6	205-527-1	alyl-heptanoát	C10H18O2	142-19-8
205-508-8	2-tiouracil	C4H4N2OS	141-90-2	205-528-7	dialyl-(2,2'-oxydietyl)-dikarbonát	C12H18O7	142-22-3
205-509-3	2,6-dimetylmorfolín	C6H13NO	141-91-3	205-529-2	dimetyl[2-(metylamino)etyl]amín	C5H14N2	142-25-6
205-510-9	8,8-dimetoxy-2,6-dimetyloktán-2-ol	C12H26O3	141-92-4	205-530-8	N-(2-hydroxyetyl)acetamid	C4H9NO2	142-26-7
205-511-4	1,3-dietylbenzén	C10H14	141-93-5	205-531-3	1,3-dichlórpropán	C3H6Cl2	142-28-9
205-513-5	hexetidín	C21H45N3	141-94-6	205-532-9	cyklopentén	C5H8	142-29-0
205-514-0	dinátrium-malonát	C3H4O4.2Na	141-95-7	205-533-4	2,5-dimetylhexín-2,5-diol	C8H14O2	142-30-3
205-515-6	kálium-O-(sek-butyl)-ditiokarbonát	C5H10OS2.K	141-96-8	205-535-5	nátrium-oktyl-sulfát	C8H18O4S.Na	142-31-4
205-516-1	etyl-acetoacetát	C6H10O3	141-97-9	205-536-0	kyselina butíndiová	C4H2O4	142-45-0
205-517-7	O-izopropyl-etyltiokarbamát	C6H13NOS	141-98-0	205-537-6	hydrazodikarbotioamid	C2H6N4S2	142-46-1
205-518-2	bis(acetáto-O)hydroxyalúminium	C4H7AlO5	142-03-0	205-538-1	nátrium-hydrogen-glutamát	C5H9NO4.Na	142-47-2
205-519-8	anilínium-chlorid	C6H7N.ClH	142-04-1	205-539-7	N-oktadekanoyl-N-metylglycín	C21H41NO3	142-48-3

205-540-2 nerolidol C15H26O	142-50-7	205-560-1 N-(2-hydroxyetyl) dodekánamid C14H29NO2	142-78-9
205-541-8 N-(2-hydroxypropyl) dodekánamid C15H31NO2	142-54-1	205-561-7 heptándioyldichlorid C7H10Cl2O2	142-79-0
205-542-3 2-hydroxypropyl-dodekanoát C15H30O3	142-55-2	205-562-2 hexylamónium-chlorid C6H15N.ClH	142-81-4
205-543-9 2-hydroxypropyl-ricínoleát C21H40O4	142-56-3	205-563-8 heptán C7H16	142-82-5
205-544-4 pentyl-oleát C23H44O2	142-57-4	205-564-3 hexa-2,4-dienál C6H8O	142-83-6
205-546-5 N-(2-hydroxyetyl) tetradekánamid C16H33NO2	142-58-5	205-565-9 dipropylamin C6H15N	142-84-7
205-547-0 nabam C4H8N2S4.2Na	142-59-6	205-566-4 nátrium-hydrogen-N-[2-(sulfonátooxy)etyl] dodekánamidát C14H29NO5S.Na	142-86-9
205-548-6 oktyl-propionát C11H22O2	142-60-9	205-568-5 nátrium-decyl-sulfát C10H22O4S.Na	142-87-0
205-549-1 hexanoylchlorid C6H11ClO	142-61-0	205-569-0 adipát piperazínu C6H10O4.C4H10N2	142-88-1
205-550-7 kyselina hexánová C6H12O2	142-62-1	205-570-6 dodecyl-metakrylát C16H30O2	142-90-5
205-551-2 piperazín, dihydrochlorid C4H10N2.2ClH	142-64-3	205-571-1 izopropyl-palmitát C19H38O2	142-91-6
205-552-8 tetrahydropyrán C5H10O	142-68-7	205-572-7 hexyl-acetát C8H16O2	142-92-7
205-553-3 octan mednatý C2H4O2.1/2Cu	142-71-2	205-573-2 kyselina 2-brómoktadekánová C18H35BrO2	142-94-9
205-554-9 octan horečnatý C2H4O2.1/2Mg	142-72-3	205-574-8 oktylamónium-chlorid C8H19N.ClH	142-95-0
205-555-4 kyselina iminodioctová C4H7NO4	142-73-4	205-575-3 dibutyléter C8H18O	142-96-1
205-557-5 (2-hydroxypropyl)-stearát C21H42O3	142-75-6	205-576-9 decyl-hydrogen-sulfát C10H22O4S	142-98-3
205-558-0 (2-hydroxypropyl)-oleát C21H40O3	142-76-7	205-577-4 bis(2-hydroxyetyl) amónium-decyl-sulfát C12H26O4S.C4H11NO2	143-00-0
205-559-6 butyl-oleát C22H42O2	142-77-8	205-579-5 hexadecyl-hydrogen-sulfát C16H34O4S	143-02-2

205-580-0	143-03-3	205-580-0	143-03-3	205-599-4	143-33-9
oktadecyl-hydrogen-sulfát		kyanid sodný	CNNa		
C18H38O4S					
205-581-6	143-06-6	205-600-8	143-36-2	205-601-3	143-50-0
kyselina (6-aminohexyl)karbámová		metylhydrargýriumjodid	CH3HgI	chlórdekón	C10Cl100
C7H16N2O2					
205-582-1	143-07-7	205-602-9	143-57-7		
kyselina dodekánová	C12H24O2	[3β(S), 4α, 6α, 7α, 15α(R), 16β]-4, 9-			
		epoxykeván-3, 4, 6, 7, 14, 15, 16, 20-okto1-			
205-583-7	143-08-8	6, 7-diacetát-3- (2-hydroxy-2-			
nonán-1-ol	C9H20O	metylbutanoát) -15- (2-metylbutanoát)			
		C41H63NO14			
205-584-2	143-10-2	205-603-4	143-62-4		
dekán-1-tiol	C10H22S	3-β, 14-dihydroxy-5-β, 14-β-kard-20 (22) -			
		enolid	C23H34O4		
205-585-8	143-13-5	205-605-5	143-66-8		
nonyl-acetát	C11H22O2	nátrium-tetrafenylborát			
		C24H20B.Na			
205-586-3	143-14-6	205-606-0	143-67-9		
undec-9-enál	C11H20O	vinblastín-sulfát			
		C46H58N4O9.H2O4S			
205-587-9	143-15-7	205-607-6	143-70-4		
1-brómdodekán	C12H25Br	(5α, 6β) -4, 5-epoxy-17-metyl-7, 8-			
		didehydromorfinán-3, 6-diol			
205-588-4	143-16-8	C17H19NO3			
dihexylamín	C12H27N	205-608-1	143-71-5		
		hydrokodón-hydrogen-tartarát			
205-590-5	143-18-0	C18H21NO3.C4H6O6			
kálium-oleát	C18H34O2.K	205-609-7	143-74-8		
		fenolová červená	C19H14O5S		
205-591-0	143-19-1	205-610-2	143-76-0		
nátrium-oleát	C18H34O2.Na	kalciium-bis[5- (cyklohex-1-én-1-yl) -5-			
		etylbarbiturát]	C12H16N2O3.1/2Ca		
205-592-6	143-22-6	205-611-8	143-81-7		
2- [2- (2-butoxyetoxy) etoxy] etanol		nátrium-5- (sek-butyl) -5-etylbarbiturát			
C10H22O4		C10H16N2O3.Na			
205-593-1	143-23-7	205-612-3	143-92-0		
7-azatridekán-1, 13-diamín		tropenzilín-bromid	C24H30NO4.Br		
C12H29N3					
205-594-7	143-24-8	205-613-9	144-02-5		
bis[2- (2-metoxietoxy) etyl]éter		nátrium-barbitál	C8H12N2O3.Na		
C10H22O5					
205-595-2	143-26-0	205-614-4	144-11-6		
4- (tetradecylamino)bután-2-ol		trihexyfenidyl	C20H31NO		
C18H39NO					
205-596-8	143-27-1	205-616-5	144-12-7		
hexadecylamín	C16H35N	tiemónium-jodid	C18H24NO2S.I		
205-597-3	143-28-2				
(Z) -oktadec-9-enol	C18H36O				
205-598-9	143-29-3				
bis[2- (2-butoxyetoxy) etoxy]metán					
C17H36O6					

205-617-0	144-15-0	205-634-3	144-62-7
tris (2-etylhexyl) -2- (acetyloxy)propán-1,2,3-trikarboxylát	C32H58O8	kyselina štavelová	C2H2O4
205-618-6	144-16-1	205-635-9	144-67-2
kyselina 5-oxo-1,3-dioxolán-4-ylidéndioctová	C7H8O7	(3R,3'R)-β,β-karotén-3,3'-diyl-dipalmitát	C72H116O4
205-619-1	144-19-4	205-636-4	144-68-3
2,2,4-trimetylpentán-1,3-diol	C8H18O2	(3R,3'R)-β,β-karotén-3,3'-diol	C40H56O2
205-620-7	144-21-8	205-638-5	144-74-1
dinátrium-metylarzonát	CH5AsO3.2Na	nátrium-sulfatiazol	C9H9N3O2S2.Na
205-621-2	144-24-1	205-639-0	144-79-6
DL-α-metylleucín	C7H15NO2	difenylchlór (metyl) silán	C13H13ClSi
205-622-8	144-29-6	205-640-6	144-80-9
tripiperazín-dicitrát	C6H8O7.3/2C4H10N2	sulfacetamid	C8H10N2O3S
205-623-3	144-33-2	205-641-1	144-82-1
dinátrium-hydrogen-citrát	C6H8O7.2Na	sulfametizol	C9H10N4O2S2
205-624-9	144-34-3	205-642-7	144-83-2
selénium-tetrakis (dimetylditiokarbamát)	C12H24N4S8Se	sulfapyridín	C11H11N3O2S
205-625-4	144-35-4	205-643-2	144-87-6
3,9-difenoxy-3,9-difosfa-2,4,8,10-tetraoxaspiro[5.5]undekán	C17H18O6P2	kyselina 4- (2-hydroxyacetylamino) fenylarazónová	C8H10AsNO5
205-627-5	144-39-8	205-644-8	144-90-1
(3,7-dimetyloкта-1,6-dién-3-yl)-propionát	C13H22O2	kyselina 2- (aminometyl) propánová	C4H9NO2
205-628-0	144-41-2	205-645-3	144-98-9
morfotión	C8H16NO4PS2	alo-DL-treonín	C4H9NO3
205-629-6	144-45-6	205-646-9	145-12-0
spirgetín	C10H20N4	oxymesterón	C20H30O3
205-630-1	144-48-9	205-647-4	145-13-1
2-jódacetamid	C2H4INO	pregnenolón	C21H32O2
205-631-7	144-49-0	205-649-5	145-14-2
kyselina fluóroctová	C2H3FO2	(20S)-20-hydroxypregn-4-én-3-ón	C21H32O2
205-632-2	144-54-7	205-650-0	145-15-3
kyselina metylditiokarbámová	C2H5NS2	(20R)-20-hydroxypregn-4-en-3-ón	C21H32O2
205-633-8	144-55-8	205-651-6	145-39-1
hydrogenuhličitan sodný	CH2O3.Na	1-terc-butyl-3,4,5-trimetyl-2,6-dinitrobenzén	C13H18N2O4
		205-652-1	145-41-5
		nátrium-dehydrocholát	C24H34O5.Na

205-653-7	145-42-6	205-669-4	146-39-4
nátrium- <i>N</i> -choloyltaurínát C26H45NO7S.Na		(8 α ,9R)-6'-metoxycinchonán-9-ol, zlúčenina s (2,3-dihydroxypropyl)- dihydrogen-fosfátom (2:1) C20H24N2O2.1/2C3H9O6P	
205-654-2	145-48-2	205-671-5	146-40-7
kyselina 1,4-dihydroxy-9,10-dioxo- 9,10-dihydroantracén-2-sulfónová C14H8O7S		chinín-diaskorbát C20H24N2O2.2C6H8O6	
205-655-8	145-49-3	205-672-0	146-48-5
1,5-diamino-4,8-dihydroxyantrachinón C14H10N2O4		yohimbín C21H26N2O3	
205-656-3	145-50-6	205-673-6	146-54-3
4-[fenyl (4-hydroxy-1- naftyl)metylidén]naftalén-1(4H)-ón C27H18O2		triflupromazín C18H19F3N2S	
205-657-9	145-54-0	205-674-1	146-56-5
propyromazín-bromid C20H23N2OS.Br		flufenazín, dihydrochlorid C22H26F3N3OS.2ClH	
205-658-4	145-63-1	205-675-7	146-59-8
kyselina 8,8'-[karbonylbis[imino-3,1- fenylénkarbonylimino(4-metyl-3,1- fenylén)karbonylimino]]bisnaftalén- 1,3,5-trisulfónová C51H40N6O23S6		6-chlór-9-[[3-[(2- chlóretyl)etylamo]propyl]amino]-2- metoxyakridín, dihydrochlorid C21H25Cl2N3O.2ClH	
205-660-5	145-73-3	205-676-2	146-68-9
endotal C8H10O5		5-fenyl-2-(4-jódfenyl)-3-(4- nitrofenyl)- tetrazólium-chlorid C19H13IN5O2.Cl	
205-661-0	145-74-4	205-677-8	146-72-5
kyselina 8-chlórnaftalén-1-sulfónová C10H7ClO3S		3-O-metyl-D-glukóza C7H14O6	
205-662-6	146-06-5	205-678-3	146-77-0
dichinín-karbonát C41H46N4O5		2-chlóradenozín, hemihydrát C10H12ClN5O4	
205-663-1	146-14-5	205-679-9	146-80-5
flavín-adenín-dinukleotid C27H33N9O15P2		xantozín C10H12N4O6	
205-664-7	146-17-8	205-680-4	146-81-6
riboflavín-5'-(dihydrogen-fosfát) C17H21N4O9P		kyselina 2-[4-(1,1- dimetyletyl)benzoyl]benzoová C18H18O3	
205-665-2	146-22-5	205-682-5	146-84-9
nitrazepám C15H11N3O3		argentium-pikrát C6H3N3O7.Ag	
205-666-8	146-28-1	205-683-0	146-92-9
tiopropazát, dihydrochlorid C23H28ClN3O2S.2ClH		adenozín-N ¹ -oxid C10H13N5O5	
205-667-3	146-36-1	205-684-6	147-13-7
6-allyl-6,7-dihydro-5H- dibenzo[c,e]azepín C17H17N		[2-chlór-29H,31H-ftalocyanináto- N ²⁹ ,N ³⁰ ,N ³¹ ,N ³²]mednatý komplex C32H15ClCuN8	
205-668-9	146-37-2		
laurolínium-acetát C22H35N2.C2H3O2			

205-685-1	147-14-8	205-702-2	147-85-3
[29 <i>H</i> ,31 <i>H</i> -ftalocyanináto(2-)- <i>N</i> ²⁹ , <i>N</i> ³⁰ , <i>N</i> ³¹ , <i>N</i> ³²]mednatý komplex C32H16CuN8		L-prolín C5H9NO2	
205-686-7	147-20-6	205-703-8	147-90-0
difenylpyralín C19H23NO		morfolínium-2-hydroxybenzénkarboxylát C7H6O3.C4H9NO	
205-687-2	147-24-0	205-704-3	147-93-3
difenhydramín, hydrochlorid C17H21NO.ClH		kyselina 2-sulfanylbenzoová C7H6O2S	
205-688-8	147-47-7	205-705-9	147-94-4
2,2,4-trimetyl-1,2-dihydrochinolín C12H15N		cytarabín C9H13N3O5	
205-689-3	147-48-8	205-706-4	148-01-6
kalciom-[2 <i>S</i> - <i>cis</i> (2 α ,5 α ,6 β)]-bis[3,3- dimetyl-7-oxo-6-[(fenoxyacetyl)amino]- 4-tia-1-azabicyklo[3.2.0]heptán-2- karboxylát] C16H18N2O5S.1/2Ca		dinitolmid C8H7N3O5	
205-690-9	147-52-4	205-708-5	148-03-8
nafcilín C21H22N2O5S		2,5,8-trimetyl-2-(4,8,12- trimetyltridecyl)-3,4-dihydro-2 <i>H</i> - benzopyrán-6-ol C28H48O2	
205-691-4	147-55-7	205-709-0	148-04-9
feneticilín C17H20N2O5S		tetranátrium-benzén-1,2,4,5- tetrakarboxylát C10H6O8.4Na	
205-693-5	147-58-0	205-710-6	148-18-5
kyselina 2-benzoylamino-2-jódoctová C9H8INO3		nátrium-dietylditiokarbamát C5H11NS2.Na	
205-694-0	147-61-5	205-711-1	148-24-3
5-hydroxymetyl-6-metylracil C6H8N2O3		chinolín-8-ol C9H7NO	
205-695-6	147-71-7	205-712-7	148-25-4
(-)-kyselina vínna C4H6O6		kyselina 4,5-dihydroxynaftalén-2,7- disulfónová C10H8O8S2	
205-696-1	147-73-9	205-713-2	148-39-0
kyselina mezovínna C4H6O6		<i>N</i> -[2-hydroxy-3-[(2-hydroxy-5- nitrofenyl)diazenyl]-5- metylfenyl]acetamid C15H14N4O5	
205-697-7	147-78-4	205-714-8	148-51-6
(+)-(R*,R*)-vínan didraselný C4H6O6.2K		3-hydroxy-5-hydroxymetyl-2,4- dimetylpyridínium-chlorid C8H11NO2.ClH	
205-698-2	147-79-5	205-715-3	148-53-8
(+)-(R*,R*)-vínan draselno-sodný C4H6O6.K.Na		2-hydroxy-3-metoxybenzaldehyd C8H8O3	
205-699-8	147-81-9	205-716-9	148-54-9
arabínóza C5H10O5		kyselina 5-amino-2-[(2- metoxyfenyl)amino]benzénsulfónová C13H14N2O4S	
205-700-1	147-82-0	205-717-4	148-56-1
2,4,6-tribrómanilín C6H4Br3N		flumetiazid C8H6F3N3O4S2	
205-701-7	147-84-2		
kyselina dietylditiokarbámová C5H11NS2			

205-719-5	148-61-8	205-735-2	149-29-1
kyselina 2-(etylhydrargyriosulfanyl)benzoová C9H9HgO2S.H		4-hydroxy-4,6-dihydro-2H-furo[3,2-c]pyrán-2-ón C7H6O4	
205-720-0	148-64-1	205-736-8	149-30-4
N-[(5-chlór-2-tienyl)metyl]-N',N'-dimetyl-N-2-pyridyletyléndiamín-(2-hydroxy-1,2,3-propántrikarboxylát) C14H18ClN3S.C6H8O7		benzotiazol-2-tiol C7H5NS2	
205-721-6	148-69-6	205-737-3	149-32-6
3-[N-etyl-N-(4-metylfenyl)]propánnitril C12H16N2		bután-1,2,3,4-tetraol C4H10O4	
205-722-1	148-71-0	205-738-9	149-39-3
N ² ,N ² -dietyl-2-metylbenzén-1,4-diamín C11H18N2		nátrium-2-[metyl(oktadekanoyl)amino]etánsulfonát C21H43NO4S.Na	
205-723-7	148-72-1	205-739-4	149-44-0
pilokarpín-nitrát C11H16N2O2.HNO3		nátrium-hydroxymetánsulfinát CH4O3S.Na	
205-724-2	148-75-4	205-741-5	149-45-1
kyselina 3-hydroxynaftalén-2,7-disulfónová C10H8O7S2		dinátrium-4,5-dihydroxybenzén-1,3-disulfonát C6H6O8S2.2Na	
205-725-8	148-79-8	205-742-0	149-46-2
tiabendazol C10H7N3S		kyselina 4,5-dihydroxybenzén-1,3-disulfónová C6H6O8S2	
205-726-3	148-82-3	205-743-6	149-57-5
melfalán C13H18Cl2N2O2		kyselina 2-etylhexánová C8H16O2	
205-727-9	148-85-6	205-744-1	149-64-4
kyselina 4',4'''-bis[[1,1'-bifenyl]) diazenyl-4-karboxylová] C26H18N2O4		N-butylhyoscínium-bromid C21H30NO4.Br	
205-728-4	148-87-8	205-745-7	149-73-5
3-(N-etylanilino)propánnitril C11H14N2		trimetoxymetán C4H10O3	
205-730-5	148-90-3	205-746-2	149-74-6
4-(dietylamino)benzéndiazónium-chlorid C10H14N3.Cl		fenyl(dichlór)metylsilán C7H8Cl2Si	
205-731-0	149-11-1	205-747-8	149-82-6
kuprium bis(2-etylhexanoát) C8H16O2.1/2Cu		cyklohexyldimetylamónium-dibutylditiokarbamát C9H19NS2.C8H17N	
205-732-6	149-13-3	205-748-3	149-87-1
prokain-borát C13H20N2O2.5BHO2		5-oxo-DL-prolín C5H7NO3	
205-733-1	149-15-5	205-749-9	149-91-7
butakain-sulfát C18H30N2O2.1/2H2O4S		kyselina 3,4,5-trihydroxybenzoová C7H6O5	
205-734-7	149-16-6	205-750-4	149-95-1
butakain C18H30N2O2		(S)-4-(2-amino-1-hydroxyetyl)benzén-1,2-diol C8H11NO3	

205-752-5	150-05-0	205-770-3	150-77-6
(S)-4-[1-hydroxy-2-(metylamino)etyl]benzén-1,2-diol C9H13NO3		N,N,N',N'-tetraetyletyléndiamín C10H24N2	
205-753-0	150-13-0	205-771-9	150-78-7
kyselina 4-aminobenzoová C7H7NO2		1,4-dimetoxybenzén C8H10O2	
205-754-6	150-19-6	205-772-4	150-81-2
3-metoxifyfenol C7H8O2		(tetrahydro-3-furyl)metyl-oleát C23H42O3	
205-755-1	150-25-4	205-774-5	150-83-4
N,N-bis(2-hydroxyetyl)glycín C6H13NO4		nátrium-3-hydroxybutanoát C4H8O3.Na	
205-756-7	150-30-1	205-775-0	150-84-5
DL-fenylalanín C9H11NO2		(3,7-dimetylokt-6-én-1-yl)-acetát C12H22O2	
205-757-2	150-33-4	205-776-6	150-86-7
4-anilinobenzéndiazónium-sulfát (2:1) C12H10N3.1/2O4S		3,7,11,15-tetrametylhexadec-2-én-1-ol C20H40O	
205-758-8	150-38-9	205-777-1	150-88-9
trinátrium-hydrogen-etyléndiamíntetraacetát C10H16N2O8.3Na		zinočnatá soľ O-butyl-hydrogen-ditiokarbonátu C5H10O2S2.1/2Zn	
205-759-3	150-39-0	205-778-7	150-90-3
kyselina N-(2-hydroxyetyl)etyléndiamíntrioctová C10H18N2O7		dinátrium-sukcinát C4H6O4.2Na	
205-760-9	150-46-9	205-779-2	151-00-8
trietyl-borát C6H15BO3		2-metylpropanál-oxim C4H9NO	
205-761-4	150-50-5	205-780-8	151-01-9
S,S',S''-tributyl-fosforotritioit C12H27PS3		O-etyl-hydrogen-ditiokarbonát C3H6OS2	
205-763-5	150-59-4	205-781-3	151-05-3
alverín C20H27N		(2-fenyl-1,1-dimetyletyl)-acetát C12H16O2	
205-764-0	150-60-7	205-782-9	151-06-4
dibenzyldisulfándiyl C14H14S2		chlórfentermín, hydrochlorid C10H14ClN.ClH	
205-765-6	150-61-8	205-783-4	151-10-0
N,N'-etyléndianilín C14H16N2		1,3-dimetoxybenzén C8H10O2	
205-766-1	150-68-5	205-785-5	151-13-3
monurón C9H11ClN2O		butyl-ricínoleát C22H42O3	
205-767-7	150-69-6	205-786-0	151-18-8
4-etoxyfenylmočovina C9H12N2O2		3-aminopropánnitril C3H6N2	
205-768-2	150-75-4	205-787-6	151-19-9
(4-metylamino)fenol C7H9NO		3,6-dimetyloktán-3-ol C10H22O	
205-769-8	150-76-5	205-788-1	151-21-3
mechinol C7H8O2		nátrium-dodecyl-sulfát C12H26O4S.Na	

205-789-7	dinonyl-adipát	C24H46O4	151-32-6	205-807-3	acenokumarol	C19H15NO6	152-72-7
205-790-2	(2-metoxietylhydrargýrium)-acetát		151-38-2	205-808-9	1-hydroxy-2-[(6-O-β-D-xylopyranozyl)-β-D-glukopyranozyl]oxy]antrachinón		152-84-1
						C25H26O13	
205-791-8	dodecyl-hydrogen-sulfát		151-41-7	205-809-4	2,6-diamino-5-(β-D-glukopyranozyloxy)-(1H)-pyrimidin-4-ón		152-93-2
						C10H16N4O7	
205-792-3	kyanid draselny	CKN	151-50-8	205-811-5	fluokortolón		152-97-6
						C22H29FO4	
205-793-9	aziridin	C2H5N	151-56-4	205-812-0	metenolón		153-00-4
						C20H30O2	
205-794-4	kyanometylamónium-hydrogen-sulfát		151-63-3	205-813-6	3-[[6-O-(6-deoxy-α-L-manopyranozyl)-β-D-glukopyranozyl]oxy]-2-(3,4-dihydroxyfenyl)-5,7-dihydroxy-6-(hydroxymetyl)-4H-benzopyrán-4-ón		153-17-3
						C28H32O17	
205-796-5	2-bróm-1,1,1-trifluór-2-chlórétán		151-67-7	205-814-1	rutozid		153-18-4
						C27H30O16	
205-797-0	dinátrium-(11β,16β)-9-fluór-11,17-dihydroxy-16-metyl-21-(fosfonooxy)pregna-1,4-dién-3,20-dión		151-73-5	205-815-7	cefalotín		153-61-7
						C16H16N2O6S2	
205-798-6	metohexitál		151-83-7	205-816-2	2,2',2''-[benzén-1,2,3-triyltri(oxy)]tris(N,N-dietyletylamin)		153-76-4
						C24H45N3O3	
205-799-1	levalorfán		152-02-3	205-817-8	fluorén-2-ylamin		153-78-6
						C13H11N	
205-800-5	verapamil, hydrochlorid		152-11-4	205-818-3	oxypertin		153-87-7
						C23H29N3O2	
205-801-0	schradán		152-16-9	205-819-9	(+)-D-tryptofán		153-94-6
						C11H12N2O2	
205-802-6	trietyl(2-hydroxyetyl)amónium-chlorid		152-22-7	205-820-4	5-hydroxy-3-(2-hydroxyetyl)-1H-indol		154-02-9
						C10H11NO2	
205-803-1	chinestrol		152-43-2	205-822-5	5-fluórtryptofán		154-08-5
						C11H11FN2O2	
205-804-7	sulfalén		152-47-6	205-823-0	2-deoxy-D-glukóza		154-17-6
						C6H12O5	
205-805-2	kortodoxón		152-58-9	205-824-6	linkomycín		154-21-2
						C18H34N2O6S	
205-806-8	dydrogesterón		152-62-5	205-825-1	cianidanol		154-23-4
						C15H14O6	

205-826-7	154-41-6	205-844-5	155-41-9
(+)-2-amino-1-fenylpropán-1-ol, hydrochlorid	C9H13NO.ClH	<i>N</i> -metylhyoscinium-bromid	C18H24NO4.Br
205-827-2	154-42-7	205-845-0	155-58-8
tioguanín	C5H5N5S	3-hydroxy-5-[2-(3-hydroxy-4- metoxyfenyl)vinyl]fenyl-β-D- glukopyranozid	C21H24O9
205-828-8	154-45-0	205-846-6	155-84-0
bis[(+)-(R*,S*)-3-fenyl-3-hydroxy-2- metylpropylamónium]-sulfát	C10H15NO.1/2H2O4S	<i>N</i> ² -acetyl-L-arginín	C8H16N4O3
205-829-3	154-58-5	205-847-1	156-06-9
1,5-anhydro-D-glucitol	C6H12O5	kyselina 3-fenyl-2-oxopropánová	C9H8O3
205-830-9	154-62-1	205-848-7	156-10-5
2-(3,4-dihydroxyfenyl)propánamid	C11H15NO3	<i>N</i> -fenyl-4-nitrózoanilín	C12H10N2O
205-831-4	154-68-7	205-849-2	156-28-5
<i>N</i> -benzyl- <i>N</i> -fenyl-4,5-dihydro-1 <i>H</i> - imidazol-2-metylamin, sol s kyselinou fosforečnou (1:1)	C17H19N3.H3O4P	fenetylamónium-chlorid	C8H11N.ClH
205-833-5	154-69-8	205-850-8	156-34-3
tripelenamín, hydrochlorid	C16H21N3.ClH	levamfetamín	C9H13N
205-834-0	154-85-8	205-851-3	156-38-7
nátrium-2,6-dioxo-1,2,3,6- tetrahydropyrimidín-4-karboxylát	C5H4N2O4.Na	kyselina (4-hydroxyfenyl)octová	C8H8O3
205-835-6	154-86-9	205-852-9	156-39-8
(+)-1-(3-hydroxyfenyl)-2- (metylamino)etán-1-ol, hydrochlorid	C9H13NO2.ClH	kyselina (4-hydroxyfenyl)-2- oxopropánová	C9H8O4
205-836-1	154-87-0	205-853-4	156-41-2
kokarboxyláza	C12H19N4O7P2S.Cl	4-chlórfenetylamín	C8H10ClN
205-837-7	154-92-7	205-855-5	156-43-4
<i>N</i> -α-benzoyl-L-arginín	C13H18N4O3	4-etoxyanilín	C8H11NO
205-838-2	154-93-8	205-856-0	156-51-4
karmustín	C5H9Cl2N3O2	fenelzín-hydrogen-sulfát	C8H12N2.H2O4S
205-839-8	154-97-2	205-857-6	156-54-7
pralidoxim-mezylát	C7H9N2O.CH3O3S	nátrium-butyrát	C4H8O2.Na
205-840-3	155-04-4	205-858-1	156-57-0
bis[(benzotiazol-2-yl)disulfid] zinočnatý	C7H5NS2.1/2Zn	merkaptamín, hydrochlorid	C2H7NS.ClH
205-841-9	155-09-9	205-859-7	156-59-2
tranylkypromín	C9H11N	<i>cis</i> -1,2-dichlóretén	C2H2Cl2
205-842-4	155-30-6	205-860-2	156-60-5
metyl-1-tio-β-D-galaktopyranozid	C7H14O5S	<i>trans</i> -1,2-dichlóretén	C2H2Cl2
		205-861-8	156-62-7
		kyánamid vápenatý	CH2N2.Ca

205-862-3	156-81-0	205-881-7	191-07-1
pyrimidin-2,4-diyldiamín	C4H6N4	koronén	C24H12
205-863-9	156-83-2	205-882-2	191-13-9
4-chlórpyrimidin-2,6-diyldiamín	C4H5ClN4	pyrantrén	C30H16
205-864-4	156-87-6	205-883-8	191-24-2
3-aminopropán-1-ol	C3H9NO	benzo[ghi]perylén	C22H12
205-866-5	157-06-2	205-884-3	191-26-4
(-)-D-arginín, hidrat	C6H14N4O2	dibenzo[def,mno]chryzén	C22H12
205-867-0	177-10-6	205-885-9	191-27-5
1,4-dioxaspiro[4.4]nonán	C8H14O2	akridino[2,1,9,8-klmna]akridín	C20H10N2
205-868-6	177-11-7	205-886-4	191-30-0
1,4-dioxa-8-azaspiro[4.5]dekán	C7H13NO2	dibenzo[def,p]chryzén	C24H14
205-869-1	178-10-9	205-888-5	191-37-7
3,3'-spirobi[3H-nafto[2,1-b]pyrán]	C25H16O2	nafto[2,1,8,7-klmn]xantén	C18H10O
205-870-7	180-84-7	205-889-0	191-48-0
1,7-dioxaspiro[5.5]undekán	C9H16O2	benzo[a,a',a'']triacenaftylén	C36H18
205-871-2	181-28-2	205-890-6	191-68-4
7,12-dioxaspiro[5.6]dodekán	C10H18O2	dibenzo[g,p]chryzén	C26H16
205-872-8	182-01-4	205-891-1	192-65-4
7,8,15,16,23,24-hexaoxatriSpiro[5.2.5.2.5.2]tetrakozán	C18H30O6	nafto[1,2,3,4-def]chryzén	C24H14
205-873-3	182-55-8	205-892-7	192-97-2
spiro[1,3-benzodioxol-2,1'-cyklohexán]	C12H14O2	benzo[e]pyrén	C20H12
205-874-9	182-99-0	205-893-2	193-39-5
2-oxaspiro[4.7]dodekán	C11H20O	indeno[1,2,3-cd]pyrén	C22H12
205-875-4	188-94-3	205-894-8	194-03-6
diindeno[1,2,3-cd:1',2',3'-lm]perylén	C32H16	benzo[l,m,n]fenantridín	C15H9N
205-877-5	189-55-9	205-895-3	194-59-2
benzo[r,s,t]pentafén	C24H14	7H-dibenzo[c,g]karbazol	C20H13N
205-878-0	189-64-0	205-896-9	195-19-7
dibenzo[b,def]chryzén	C24H14	benzo[c]fenantrén	C18H12
205-879-6	189-96-8	205-897-4	196-28-1
benzo[pqr]picén	C24H14	dibenzo[c,mno]chryzén	C24H14
205-880-1	190-26-1	205-899-5	197-61-5
ovalén	C32H14	rubicén	C26H14
		205-900-9	198-55-0
		perylén	C20H12
		205-901-4	200-23-7
		benzo[k,l]xantén	C16H10O

205-903-5	benzo[ghi]fluorantén	C18H10	203-12-3	205-923-4	chryzén	C18H12	218-01-9
205-904-0	diacenafto[1,2-b:1',2'-d]tiofén	C24H12S	203-42-9	205-925-5	nafto[1,2-b]chryzén	C26H16	220-77-9
205-905-6	4H-cyklopenta[def]fenantrén	C15H10	203-64-5	205-926-0	11H-indeno[2,1-a]fenantrén	C21H14	220-97-3
205-906-1	4,5-epiminofenantrén	C14H9N	203-65-6	205-927-6	pentafén	C22H14	222-93-5
205-907-7	fenalén	C13H10	203-80-5	205-928-1	dibenzo[a,j]antracén	C22H14	224-41-9
205-908-2	benzo[c]fluorén	C17H12	205-12-9	205-929-7	benzo[a]akridín	C17H11N	225-11-6
205-909-8	7H-benzo[c]karbazol	C16H11N	205-25-4	205-930-2	benzo[c]akridín	C17H11N	225-51-4
205-910-3	benzo[j]fluorantén	C20H12	205-82-3	205-931-8	12H-benzo[a]fenotiazín	C16H11NS	225-83-2
205-911-9	benzo[e]acefenantrylén	C20H12	205-99-2	205-932-3	benzo[a]naftacén	C22H14	226-88-0
205-912-4	fluorantén	C16H10	206-44-0	205-933-9	dibenzo[a,l]pentacén	C30H18	227-09-8
205-914-5	7-azafluorantén	C15H9N	206-49-5	205-934-4	fenantridín	C13H9N	229-87-8
205-915-0	1-azafluorantén	C15H9N	206-56-4	205-936-5	benzo[c]cinolín	C12H8N2	230-17-1
205-916-6	benzo[k]fluorantén	C20H12	207-08-9	205-937-0	benzo[h]chinolín	C13H9N	230-27-3
205-917-1	acenaftylén	C12H8	208-96-8	205-938-6	nafto[2,1-b]furán	C12H8O	232-95-1
205-918-7	picén	C22H14	213-46-7	205-939-1	nafto[2,1-b]tiofén	C12H8S	233-02-3
205-919-2	benzo[b]chryzén	C22H14	214-17-5	205-940-7	nafto[1,2-b]furán	C12H8O	234-03-7
205-920-8	dibenzo[a,c]antracén	C22H14	215-58-7	205-941-2	nafto[1,2-b]tiofén	C12H8S	234-41-3
205-921-3	benzo[c]picén	C26H16	217-37-8	205-942-8	pyrolo[1,2-a]chinoxalín	C11H8N2	234-95-7
205-922-9	trifenylén	C18H12	217-59-4	205-943-3	s-triazolo[4,3-a]chinolín	C10H7N3	235-06-3
				205-944-9	benzo[a]fluorén	C17H12	238-84-6

205-945-4	benzo[a]karbazol	C16H11N	239-01-0	205-967-4	1,2,4-benzotriazén	C7H5N3	254-87-5
205-947-5	benzo[b]nafto[2,1-d]furán		239-30-5	205-969-5	5H-dibenzo[a,d]cykloheptén		256-81-5
205-948-0	11-tiabenzo[a]fluorén	C16H10S	239-35-0	205-970-0	5H-dibenzo[b,f]azepín	C14H11N	256-96-2
205-949-6	dibenzo[a,i]karbazol	C20H13N	239-64-5	205-971-6	akridín	C13H9N	260-94-6
205-950-1	13H-dibenzo[a,h]fluorén	C21H14	239-85-0	205-972-1	10H-dibenzo[b,e]tiín	C13H10S	261-31-4
205-951-7	benzo[a]pentacén	C26H16	239-98-5	205-973-7	10H-pyrido[3,2-b](1,4)benzotiazín	C11H8N2S	261-96-1
205-952-2	benzo[b]fluorén	C17H12	243-17-4	205-974-2	dibenzo-p-dioxin	C12H8O2	262-12-4
205-953-8	5H-benzo[b]karbazol	C16H11N	243-28-7	205-975-8	fenoxatiín	C12H8OS	262-20-4
205-954-3	5H-chinindolín	C15H10N2	243-38-9	205-976-3	5H-1,3-dioxolo[4,5-f]indol		267-48-1
205-955-9	benzo[b]nafto[2,3-d]furán		243-42-5		C9H7NO2		
205-956-4	benzo[b]nafto[2,3-d]tiofén	C16H10S	243-46-9	205-977-9	nafto[2,3-b]tiofén	C12H8S	268-77-9
205-958-5	11H-indeno[1,2-b]chinolín	C16H11N	243-51-6	205-978-4	indazol	C7H6N2	271-44-3
205-959-0	9H-pyrido[3,4-b]indol	C11H8N2	244-63-3	205-980-5	benzo[c]izoxazol	C7H5NO	271-58-9
205-960-6	α-karbolín	C11H8N2	244-76-8	205-981-0	1H-pyrolo[2,3-b]pyridín	C7H6N2	271-63-6
205-961-1	5H-indeno[1,2-b]pyridín	C12H9N	244-99-5	205-982-6	benzofurán	C8H6O	271-89-6
205-962-7	13H-indeno[1,2-b]antracén	C21H14	248-93-1	205-983-1	benzo[d]izoxazol	C7H5NO	271-95-4
205-963-2	ftalazín	C8H6N2	253-52-1	205-984-7	tieno[3,2-c]pyridín	C7H5NS	272-14-0
205-964-8	cinolín	C8H6N2	253-66-7	205-985-2	2,1,3-benzotiadiazol	C6H4N2S	273-13-2
205-965-3	chinazolín	C8H6N2	253-82-7	205-986-8	2,1,3-benzoselenadiazol	C6H4N2Se	273-15-4
205-966-9	4H-1,3-benzodioxín	C8H8O2	254-27-3	205-987-3	pyrido[2,3-d]imidazol	C6H5N3	273-21-2

205-988-9 benzoxazol C7H5NO	273-53-0	206-008-2 1,2-epitiocyklohexán C6H10S	286-28-2
205-989-4 1,2,3-benzotiadiazol C6H4N2S	273-77-8	206-009-8 8-oxabicyklo[5.1.0]oktán C7H12O	286-45-3
205-991-5 1,3,2-benzodioxaborol C6H5BO2	274-07-7	206-010-3 1,2-epoxycyklooktán C8H14O	286-62-4
205-992-0 1,3-benzodioxolán C7H6O2	274-09-9	206-011-9 5,10-dioxatricyklo[7.1.0.0 ^{4,6}]dekán C8H12O2	286-75-9
205-993-6 azulén C10H8	275-51-4	206-012-4 1,2-epoxycyklo dodekán C12H22O	286-99-7
205-994-1 tetracyklo[2.2.1.0 ^{2,6} .0 ^{3,5}]heptán C7H8	278-06-8	206-014-5 cyklobután C4H8	287-23-0
205-995-7 3-oxatricyklo[3.2.1.0 ^{2,4}]oktán C7H10O	278-74-0	206-015-0 tietán C3H6S	287-27-4
205-996-2 norbornán C7H12	279-23-2	206-016-6 cyklopentán C5H10	287-92-3
205-997-8 1-azabicyklo[2.2.1]heptán C6H11N	279-27-6	206-017-1 pyrazol C3H4N2	288-13-1
205-998-3 1,4-epoxycyklohexán C6H10O	279-49-2	206-018-7 izoxazol C3H3NO	288-14-2
205-999-9 1,4-diazabicyklooktán C6H12N2	280-57-9	206-019-2 imidazol C3H4N2	288-32-4
206-000-9 9-borabicyklo[3.3.1]nonán C8H15B	280-64-8	206-020-8 oxazol C3H3NO	288-42-6
206-001-4 tricyklo[3.3.1.1 ^{3,7}]dekán C10H16	281-23-2	206-021-3 tiazol C3H3NS	288-47-1
206-003-5 2,8,9-trioxa-5-aza-1-borabicyklo[3.3.3]undekán C6H12BNO3	283-56-7	206-022-9 1,2,4-triazol C2H3N3	288-88-0
206-004-0 2,8,9-trioxa-5-aza-1-silabicyklo[3.3.3]undekán C6H13NO3Si	283-60-3	206-023-4 1H-tetrazol CH2N4	288-94-8
206-005-6 1,2-epoxycyklopentán C5H8O	285-67-6	206-025-5 pyridazín C4H4N2	289-80-5
206-006-1 3,6-dioxabicyklo[3.1.0]hexán C4H6O2	285-69-8	206-026-0 pyrimidín C4H4N2	289-95-2
206-007-7 1,2-epoxycyklohexán C6H10O	286-20-4	206-027-6 pyrazín C4H4N2	290-37-9
		206-028-1 1,3,5-triazín C3H3N3	290-87-9
		206-029-7 1,3,5-tritiacyklohexán C3H6S3	291-21-4

206-030-2	cykloheptán	C7H14	291-64-5	206-049-6	O,O-dietyl-O- (pyrazin-2-yl) - fosforotioát	C8H13N2O3PS	297-97-2
206-031-8	cyklooktán	C8H16	292-64-8	206-050-1	paratión-metyl	C8H10NO5PS	298-00-0
206-032-3	cyklodekán	C10H20	293-96-9	206-051-7	metyl-3- [(dimetoxifyosfinyl) oxy]but-2-enoát	C7H13O6P	298-01-1
206-033-9	cyklododekán	C12H24	294-62-2	206-052-2	forát	C7H17O2PS3	298-02-2
206-034-4	4,10-dioxa-1,7-diazacyklododekán	C8H18N2O2	294-92-8	206-053-8	demetón-O	C8H19O3PS2	298-03-3
206-036-5	1,4,7,10-tetraoxacyklododekán	C8H16O4	294-93-9	206-054-3	disulfotón	C8H19O2PS3	298-04-4
206-037-0	azacyklotridekán	C12H25N	295-03-4	206-055-9	O,O-dietyl-hydrogen-fosforoditioát	C4H11O2PS2	298-06-6
206-038-6	cyklotetradekán	C14H28	295-17-0	206-056-4	bis (2-etylhexyl) -hydrogen-fosfát	C16H35O4P	298-07-7
206-039-1	1,4,8,11-tetraazacyklotetradekán	C10H24N4	295-37-4	206-058-5	kyselina 2-oxoetánová	C2H2O3	298-12-4
206-040-7	decylcyklopentán	C15H30	295-48-7	206-059-0	hydrogenuhlícitan draselný	CH2O3.K	298-14-6
206-041-2	cyklohexadekán	C16H32	295-65-8	206-060-6	1,2,3,4-diepoxybután	C4H6O2	298-18-0
206-042-8	1,4,7,10,13,16-hexaazacyklooktadekán	C12H30N6	296-35-5	206-061-1	bulbokapnín	C19H19NO4	298-45-3
206-043-3	1,4,10,13-tetraoxa-7,16-ditiacyklooktadekán	C12H24O4S2	296-39-9	206-062-7	karbamazepín	C15H12N2O	298-46-4
206-044-9	etindiyl-di (acetát)	C24H32O4	297-76-7	206-063-2	propantelín	C23H30NO3	298-50-0
206-045-4	izobenzán	C9H4Cl8O	297-78-9	206-064-8	cinarizín	C26H28N2	298-57-7
206-047-5	kyselina 3,3'-(4,5,6,7-tetrabróm-3-oxoizobenzofurán-1(3H) -ylidén)bis[6-hydroxybenzénsulfónová]	C20H10Br4O10S2	297-83-6	206-065-3	metylfenidát, hydrochlorid	C14H19NO2.ClH	298-59-9
206-048-0	racemorfán	C17H23NO	297-90-5	206-066-9	9-metoxifyuro [3,2-g] chromén-7-ón	C12H8O4	298-81-7

206-067-4	298-83-9	206-085-2	299-95-6
5,5'-difenyl-3,3'-bis(4-nitrofenyl)- 2,2'-(3,3'-dimetoxybifenyl-4,4'- ylén)ditetrazólium-dichlorid C40H30N10O6.2Cl		izoprenalín-sulfát C11H17NO3.1/2H2O4S	
206-069-5	298-93-1	206-086-8	300-01-6
2,5-difenyl-3-(4,5-dimetyltiazol-2- yl)tetrazólium-bromid C18H16N5S.Br		dinátrium-2-oxosukcinát C4H4O5.2Na	
206-070-0	298-95-3	206-087-3	300-08-3
3,3',5,5'-tetrafenyl-[2,2'-bifenyl]- 4,4'-ylénditetrazólium-dichlorid C38H28N8.2Cl		arekolín, hydrobromid C8H13NO2.BrH	
206-071-6	298-96-4	206-088-9	300-30-1
2,3,5-trifenyltetrazólium-chlorid C19H15N4.Cl		O-(4-hydroxy-3,5-dijódfenyl)-3,5- dijód-DL-tyrozin C15H11I4NO4	
206-072-1	299-11-6	206-089-4	300-37-8
(5-metylfenazínium)-metyl-sulfát C13H11N2.CH3O4S		dijodón C7H5I2NO3.C4H11NO2	
206-073-7	299-26-3	206-091-5	300-38-9
DL-3-(2-aminopropyl)indol C11H14N2		3,5-dibróm-L-tyrozin C9H9Br2NO3	
206-074-2	299-27-4	206-092-0	300-39-0
kálium-glukonát C6H12O7.K		3,5-dijód-L-tyrozin C9H9I2NO3	
206-075-8	299-28-5	206-093-6	300-42-5
kalcium-glukonát C6H12O7.1/2Ca		(2-fenylpropán-1-yl)metylamín, hydrochlorid C10H15N.ClH	
206-076-3	299-29-6	206-094-1	300-54-9
ferium-diglukonát C12H22FeO14		[2S-(2 α ,4 β ,5 α)]-[4-hydroxy-5- metyltetrahydrofurfuryl]trimetylamóniu m C9H20NO2	
206-077-9	299-35-4	206-095-7	300-57-2
3-(4-amino-2-metylpyrimidín-5- ylmetyl)-5-(2-hydroxyetyl)-4- metyltiazol-2(3H)-tión C12H16N4OS2		alylbenzén C9H10	
206-078-4	299-39-8	206-096-2	300-62-9
sparteín-sulfát C15H26N2.H2O4S		amfetamín C9H13N	
206-080-5	299-42-3	206-097-8	300-68-5
efedrin C10H15NO		1,1'-but-2-inyéndipyrrolidínium- dichlorid C12H20N2.2ClH	
206-081-0	299-75-2	206-098-3	300-76-5
treosulfán C6H14O8S2		naled C4H7Br2Cl2O4P	
206-082-6	299-84-3	206-099-9	300-85-6
fenchlórfos C8H8Cl3O3PS		kyselina 3-hydroxybutánová C4H8O3	
206-083-1	299-86-5	206-100-2	300-87-8
krufomát C12H19ClNO3P		3,5-dimetylizoxazol C5H7NO	
206-084-7	299-88-7	206-101-8	300-92-5
bentiamín C26H26N4O4S		hydroxialumínium-distearát C36H71AlO5	
		206-102-3	301-00-8
		metyl-(9Z,12Z,15Z)-oktadeka-9,12,15- trienoát C19H32O2	

206-103-9	301-02-0	206-120-1	302-25-0
amid kyseliny olejovej	C18H35NO	11 β ,17,21-trihydroxypregna-1,4-dién-3,20-dión-21- (dihydrogen-fosfát)	
206-104-4	301-04-2	C21H29O8P	
octan olovnatý	C2H4O2.1/2Pb	206-121-7	302-27-2
206-106-5	301-06-4	akonitín	C34H47NO11
hexachlorotris (1,5-dimetyl-2-fenyl-1,2-dihydro-3H-pyrazol-3-ón) diželezitý komplex	C33H36Cl6Fe2N6O3	206-122-2	302-31-8
206-107-0	301-08-6	morfin-tartarát	C17H19NO3.1/2C4H6O6
plumbium-bis (2-etylhexanoát)	C8H16O2.1/2Pb	206-123-8	302-40-9
206-108-6	301-10-0	benaktyzín	C20H25NO3
stanium-bis (2-etylhexanoát)	C8H16O2.1/2Sn	206-124-3	302-41-0
206-109-1	301-11-1	piritramid	C27H34N4O
(2-tiokyanátoetyl)-dodekanoát	C15H27NO2S	206-125-9	302-66-9
206-110-7	301-12-2	1-etyl-1-metylprop-2-ynyl-karbamát	C7H11NO2
oxydemetón-metyl	C6H15O4PS2	206-126-4	302-72-7
206-111-2	301-13-3	DL-alanín	C3H7NO2
tris (2-etylhexyl) fosfit	C24H51O3P	206-128-5	302-76-1
206-112-8	301-15-5	17- α -metyloestradiol-17- β	C19H26O2
1,1'-dekametyléndiguanidínium-dichlorid	C12H28N6.2ClH	206-129-0	302-79-4
206-113-3	301-19-9	tretinoín	C20H28O2
3-[[6-O-(6-deoxy- α -L-manopyranozyl)- β -D-galaktopyranozyl]oxy]-7-[(6-deoxy- α -L-manopyranozyl)oxy]-5-hydroxy-2-(4-hydroxyfenyl)-4H-1-benzopyrán-4-ón	C33H40O19	206-130-6	302-84-1
206-114-9	302-01-2	DL-serín	C3H7NO3
hydrazín	H4N2	206-131-1	302-91-0
206-115-4	302-15-8	3- α ,11- β ,17- α ,21-tetrahydroxy-5- α -pregnán-20-ón	C21H34O5
metylhydrazínium-sulfát	CH6N2.H2O4S	206-132-7	302-95-4
206-117-5	302-17-0	nátrium-3- α ,12- α -dihydroxy-5- β -cholán-24-oát	C24H40O4.Na
2,2,2-trichlóretán-1,1-diol	C2H3Cl3O2	206-133-2	303-04-8
206-118-0	302-22-7	hexafluór-2,3-dichlórbut-2-én	C4Cl2F6
chlórmadinón-acetát	C23H29ClO4	206-134-8	303-07-1
206-119-6	302-23-8	kyselina 2,6-dihydroxybenzoová	C7H6O4
hydroxyprogesterón-acetát	C23H32O4	206-135-3	303-21-9
		2,6-dinitrotymol	C10H12N2O5
		206-136-9	303-25-3
		cyklizín, hydrochlorid	C18H22N2.ClH

206-137-4	303-26-4	206-154-7	304-43-8
<i>N</i> -[fenyl (4-chlórphenyl)metyl]piperazín		kyselina [2 <i>S</i> - (2 α , 5 α , 6 β)]-6-[[1,1'-bifenyl]-2-ylformamido]-3,3-dimetyl-7-oxo-4-tia-1-azabicyklo[3.2.0]heptán-2-karboxylová	
C17H19ClN2		C21H20N2O4S	
206-139-5	303-38-8	206-155-2	304-55-2
kyselina 2,3-dihydroxybenzoová		sukcimér	C4H6O4S2
C7H6O4			
206-140-0	303-40-2	206-156-8	304-59-6
6 α -fluór-11 β ,21-dihydroxy-16 α -metylpregna-1,4-dién-3,20-dión-21-hexanoát	C28H39FO5	vínan draselno-sodný	C4H6O6.K.Na
206-141-6	303-42-4	206-157-3	304-84-7
metenolón-enantát	C27H42O3	etamiván	C12H17NO3
206-142-1	303-43-5	206-158-9	304-88-1
(cholest-5-én-3- β -yl)-oleát		<i>N</i> -fenyl- <i>N</i> -hydroxybenzamid	
C45H78O2		C13H11NO2	
206-143-7	303-47-9	206-159-4	304-91-6
(<i>R</i>)- <i>N</i> -[(8-hydroxy-5-chlór-3-metyl-1-oxo-3,4-dihydro-1 <i>H</i> -benzo[<i>c</i>]pyrán-7-yl)karbonyl]-3-fenylalanín		kyselina 2-jodozylbenzoová	
C20H18ClNO6		C7H5IO3	
206-144-2	303-49-1	206-161-5	305-01-1
klomipramín	C19H23ClN2	6,7-dihydroxybenzopyrán-2-ón	
206-145-8	303-53-7	C9H6O4	
cyklobenzaprín	C20H21N	206-162-0	305-03-3
206-146-3	303-81-1	chlorambucil	C14H19Cl2NO2
novobiocín	C31H36N2O11	206-163-6	305-15-7
206-147-9	303-98-0	(2,5-dichlórphenyl)hydrazín	
koenzým Q-10	C59H90O4	C6H6Cl2N2	
206-148-4	304-06-3	206-164-1	305-33-9
kyselina 3-fenyl-2-hydroxybenzoová		iproniazid-fosfát	C9H13N3O.H3O4P
C13H10O3		206-165-7	305-53-3
206-150-5	304-17-6	nátrium-jódacetát	C2H3IO2.Na
<i>N</i> -izopropylftalimid	C11H11NO2	206-166-2	305-62-4
206-151-0	304-20-1	kyselina 2,4-diaminobutánová	
hydralazín, hydrochlorid		C4H10N2O2	
C8H8N4.ClH		206-167-8	305-72-6
206-152-6	304-21-2	dinátrium-2-oxopentándioát	
harmalín	C13H14N2O	C5H6O5.2Na	
206-153-1	304-28-9	206-168-3	305-80-6
<i>N,N'</i> -(9 <i>H</i> -fluorén-2,7-diyl)bisacetamid		4-diazóniobenzénsulfonát	
C17H16N2O2		C6H4N2O3S	
		206-169-9	305-84-0
		karnozín	C9H14N4O3
		206-170-4	305-85-1
		2,6-dijód-4-nitrofenol	C6H3I2NO3

206-172-5	305-96-4	206-190-3	306-83-2
3-fenyl-3-hydroxy-2-metyl-alanin C10H13NO3		1,1,1-trifluór-2,2-dichlóretán C2HCl2F3	
206-173-0	305-97-5	206-191-9	306-92-3
antiolimin C4H6O4S.2Li.1/3Sb		1,1,2,2,3,3,4,4,4a,5,5,6,6,7,7,8,8a- heptadekafluór-8- (trifluórmetyl)dekahydronaftalén C11F20	
206-174-6	306-03-6	206-192-4	306-94-5
hyoscyamin, hydrobromid C17H23NO3.BrH		perflunafén C10F18	
206-175-1	306-07-0	206-194-5	306-95-6
pargylin, hydrochlorid C11H13N.ClH		1,1,2,2,3,3,4,4,4a,5,5,6,6,7,8,8,8a- heptadekafluór-7- (trifluórmetyl)dekahydronaftalén C11F20	
206-176-7	306-08-1	206-195-0	306-98-9
kyselina (4-hydroxy-3- metoxyfenyl)octová C9H10O4		1,1,2,2,3,3,4,4,5,6-dekafluór-5,6- bis(trifluórmetyl)cyklohexán C8F16	
206-177-2	306-11-6	206-196-6	307-24-4
[2-hydroxy-3-(<i>m</i> - tolylloxy)propyl]izopropylamónium- chlorid C13H21NO2.ClH		kyselina undekafluórhexánová C6HF11O2	
206-178-8	306-12-7	206-197-1	307-30-2
oxofenarzin C6H6AsNO2		2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- pentadekafluóroktán-1-ol C8H3F15O	
206-179-3	306-14-9	206-198-7	307-33-5
N', α -histidylhistidín C12H16N6O3		heptadekafluór-1-chlóroktán C8ClF17	
206-180-9	306-19-4	206-199-2	307-34-6
N'-benzyl-2,2-dimetylpropanohydrazid C12H18N2O		perfluóroktán C8F18	
206-181-4	306-21-8	206-200-6	307-35-7
4-(2-aminopropyl)fenol, hydrobromid C9H13NO.BrH		heptadekafluóroktánsulfonylfluorid C8F18O2S	
206-183-5	306-37-6	206-201-1	307-43-7
1,2-dimetylhydrazin, dihydrochlorid C2H8N2.2ClH		1-brómhenikozafuórdekán C10BrF21	
206-184-0	306-44-5	206-202-7	307-51-7
2-oxopropanál-1-oxím C3H5NO2		perfluórdekánsulfonylfluorid C10F22O2S	
206-185-6	306-52-5	206-203-2	307-55-1
triklofos C2H4Cl3O4P		kyselina trikozafuórdodekánová C12HF23O2	
206-186-1	306-53-6	206-204-8	307-59-5
azametónium-bromid C13H33N3.2Br		hexakozafuórdodekán C12F26	
206-187-7	306-60-5		
1-(4-aminobutyl)guanidín C5H14N4			
206-188-2	306-61-6		
tiokyanatan horečnatý CHNS.1/2Mg			
206-189-8	306-67-2		
4,9-diazóniadodekametyléndiamónium- tetrachlorid C10H26N4.4ClH			

206-205-3	307-60-8	206-222-6	311-46-6
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-pentakozafuór-12-jóddodekán	C12F25I	etyl- (dimetoxifosfinoyl) acetát	C6H13O5P
206-206-9	307-62-0	206-223-1	311-89-7
perfluórtetradekán	C14F30	tris (perfluórbutyl) amin	C12F27N
206-207-4	307-63-1	206-224-7	312-30-1
nonakozafuór-1-jódtetradekán	C14F29I	bis (4-fluór-3-nitrofenyl) sulfón	C12H6F2N2O6S
206-209-5	307-70-0	206-225-2	312-31-2
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-ikozafuórundekán-1-ol	C11H4F20O	4- (fenylsulfonyl) -1-fluórbenzén	C12H9FO2S
206-210-0	307-71-1	206-226-8	312-40-3
kálium-2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-ikozafuórundekanoát	C11H2F20O2.K	difenyl (difluór) silán	C12H10F2Si
206-211-6	307-87-9	206-227-3	312-45-8
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadekafluórnonyl-akrylát	C12H5F17O2	2,2'-[4,4'-bifenylén]bis (2-hydroxy-4,4-dimetylmorfolínium) -dibromid	C24H34N2O4.2Br
206-212-1	307-98-2	206-228-9	312-81-2
2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadekafluóroktyl-akrylát	C11H5F15O2	trimetyl (2,2,3,3-tetrafluórcyklobutyl) silán	C7H12F4Si
206-213-7	308-24-7	206-229-4	312-84-5
undekafluórcyklohexán	C6HF11	D-serín	C3H7NO3
206-214-2	308-26-9	206-231-5	312-85-6
2,2,3,3,4,4,5,5,5-nonafluórpentyl-akrylát	C8H5F9O2	nátrium- (+-) -2-hydroxypropanoát	C3H6O3.Na
206-215-8	309-00-2	206-232-0	312-93-6
aldrín	C12H8Cl6	9-fluór-11 β ,17,21-trihydroxy-16 α -metylpregna-1,4-dién-3,20-dión-21-(dihydrogen-fosfát)	C22H30FO8P
206-216-3	309-29-5	206-233-6	312-94-7
doxaprám	C24H30N2O2	2- (trifluórmetyl) benzoylchlorid	C8H4ClF3O
206-217-9	309-36-4	206-234-1	312-95-8
nátrium-metohexitál	C14H18N2O3.Na	1- (difluórmetyl) -2-trifluórmetylbenzén	C8H5F5
206-218-4	309-43-3	206-235-7	312-96-9
nátrium-sekobarbitál	C12H18N2O3.Na	2- (trifluórmetyl) benzoylfluorid	C8H4F4O
206-220-5	311-28-4	206-236-2	313-04-2
tetrabutylamónium-jodid	C16H36N.I	cholesta-5,24-dién-3- β -ol	C27H44O
206-221-0	311-45-5	206-237-8	313-06-4
dietyl- (4-nitrofenyl) -fosfát	C10H14NO6P	estra-1,3,5 (10) -trién-3,17 β -diol-17-(cyklopentánpropanoát)	C26H36O3

206-238-3		313-67-7	206-256-1	316-05-2
kyselina 8-metoxi-3,4-metyléndioxy-10-nitrofenantrén-1-karboxylová			mepakrín-mezylát	
C17H11NO7			C23H30ClN3O.2CH4O3S	
206-239-9		313-72-4	206-257-7	316-23-4
oktafluórnaftalén	C10F8		(E)-4,4'-(hex-3-én-3,4-diyl)difenylbis(hydrogen-sulfát)	C18H20O8S2
206-240-4		314-03-4	206-258-2	316-41-6
pimetixén	C19H19NS		berberín-sulfát	C20H18NO4.1/2O4S
206-242-5		314-13-6	206-259-8	316-42-7
tetranátrium-6,6'-[3,3'-dimetyl-[1,1'-bifenylyl]-4,4'-diyl]bis(diazéndiyl)bis(4-amino-5-hydroxynaftalén-1,3-disulfonát)			emetín, hydrochlorid	
C34H28N6O14S4.4Na			C29H40N2O4.2ClH	
206-243-0		314-19-2	206-260-3	316-46-1
apomorfin, hydrochlorid			5-fluóruridín	C9H11FN2O6
C17H17NO2.ClH			206-261-9	316-68-7
206-244-6		314-35-2	206-262-4	316-81-4
etamifylín	C13H21N5O2		tioproperazín	C22H30N4O2S2
206-245-1		314-40-9	206-264-5	317-34-0
brómacil	C9H13BrN2O2		aminofylín	C7H8N4O2.1/2C2H8N2
206-246-7		314-41-0	206-265-0	317-52-2
1,2,3,5-tetrafluór-4-nitrobenzén			hexafluórónium-bromid	C36H42N2.2Br
C6HF4NO2			206-266-6	317-66-8
206-247-2		314-42-1	S-propionylkoenzým A	
izocil	C8H11BrN2O2		C24H40N7O17P3S	
206-248-8		315-14-0	206-267-1	318-23-0
1,3,5-trifluór-2-nitrobenzén			imolamin	C14H20N4O
C6H2F3NO2			206-268-7	318-98-9
206-249-3		315-18-4	[2-hydroxy-3-(naftyloxy)propyl]izopropylamónium-chlorid	C16H21NO2.ClH
mexakarbát	C12H18N2O2		206-269-2	319-78-8
206-250-9		315-30-0	D-izoleucín	C6H13NO2
alopurinol	C5H4N4O		206-270-8	319-84-6
206-251-4		315-33-3	(1 α ,2 α ,3 β ,4 α ,5 β ,6 β)-1,2,3,4,5,6-hexachlór-cyklohexán	C6H6Cl6
monosodná soľ (11 β)-21,21'-[hydroxyfosforylbis(oxy)]bis[11,17-dihydroxy-pregn-4-én-3,20-diónu			206-271-3	319-85-7
C42H59O12P.Na			(1 α ,2 β ,3 α ,4 β ,5 α ,6 β)-1,2,3,4,5,6-hexachlór-cyklohexán	C6H6Cl6
206-253-5		315-37-7	206-272-9	319-86-8
testosterón-enantát	C26H40O3		(1 α ,2 α ,3 α ,4 β ,5 α ,6 β)-1,2,3,4,5,6-hexachlór-cyklohexán	C6H6Cl6
206-254-0		315-72-0		
opipramol	C23H29N3O			
206-255-6		315-80-0		
dibenzepín, hydrochlorid				
C18H21N3O.ClH				

206-273-4	319-88-0	206-291-2	321-64-2
1,3,5-trifluór-2,4,6-trichlórbenzén C6Cl3F3		takrín C13H14N2	
206-275-5	319-89-1	206-292-8	321-97-1
tetrochinón C6H4O6		[R-(R*,R*)]-1-fenyl-2-(metylamino)propán-1-ol C10H15NO	
206-276-0	320-50-3	206-293-3	321-98-2
1,4-dichlór-2-(trifluórmetyl)benzén C7H3Cl2F3		1-fenyl-2-(metylamino)propán-1-ol C10H15NO	
206-277-6	320-51-4	206-294-9	322-46-3
4-chlór-3-(trifluórmetyl)anilín C7H5ClF3N		pyrido[3,2-b]pyrazín C7H5N3	
206-278-1	320-60-5	206-295-4	322-75-8
2,4-dichlór-(1-trifluórmetyl)benzén C7H3Cl2F3		1-(4-chlór-fenoxi)-2-nitro-4-(trifluórmetyl)benzén C13H7ClF3NO3	
206-279-7	320-65-0	206-297-5	322-79-2
1-(dichlór-metyl)-2-fluórbenzén C7H5Cl2F		kyselina 3-acetoxi-4-(trifluórmetyl)benzoová C10H7F3O4	
206-280-2	320-67-2	206-298-0	322-97-4
4-amino-2-(β-D-ribofuranozyl)-1,3,5-triazín-2-ón C8H12N4O5		7-(trifluórfenyl)chinolín-4-ol C10H6F3NO	
206-281-8	320-72-9	206-299-6	323-09-1
kyselina 2-hydroxi-3,5-dichlórbenzoová C7H4Cl2O3		2-fluórnaftalén C10H7F	
206-282-3	320-77-4	206-301-5	323-87-5
kyselina 1-hydroxi-3-karboxi-2,3-dideoxypropán-1,2,3-trikarboxiová C6H8O7		kyselina 4-hydroxi[1,1'-bifenyl]-3-karboxiová C13H10O3	
206-283-9	321-14-2	206-302-0	324-00-5
kyselina 2-hydroxi-5-chlórbenzoová C7H5ClO3		2-butoxi-4-fenyl-3,4-dihydro-2H-pyrán C15H20O2	
206-284-4	321-28-8	206-303-6	324-57-2
2-fluór-anizol C7H7FO		5-fenyl-2-(3-fluórfenyl)oxazol C15H10FNO	
206-286-5	321-30-2	206-304-1	324-74-3
diadenín-sulfát C5H5N5.1/2H2O4S		4-fluórbifenyl C12H9F	
206-287-0	321-38-0	206-305-7	324-80-1
1-fluórnaftalén C10H7F		5-fenyl-2-(4-fluórfenyl)oxazol C15H10FNO	
206-288-6	321-54-0	206-306-2	324-93-6
(3-chlór-4-metyl-2-oxo-2H-1-benzopyrán-7-yl)-dietyl-fosfát C14H16ClO6P		4'-fluór[1,1'-bifenyl]-4-amín C12H10FN	
206-289-1	321-55-1	206-307-8	326-06-7
haloxón C14H14Cl3O6P		1-fenyl-4,4,4-trifluórbután-1,3-dión C10H7F3O2	
206-290-7	321-60-8	206-308-3	326-43-2
2-fluórbifenyl C12H9F		1-fenyl-2-(2-pyridylamino)etanol, monohydrochlorid C13H14N2O.ClH	

206-309-9	326-56-7	206-327-7	328-38-1
metyl-1,3-benzodioxol-5-karboxylát C ₉ H ₈ O ₄		D-leucín C ₆ H ₁₃ NO ₂	
206-310-4	326-58-9	206-328-2	328-39-2
benzo-1,3-dioxol-5-yl-acetát C ₉ H ₈ O ₄		DL-leucín C ₆ H ₁₃ NO ₂	
206-312-5	326-61-4	206-329-8	328-42-7
(3,4-metyléndioxyfenyl)metyl-acetát C ₁₀ H ₁₀ O ₄		kyselina 2-oxobutándiová C ₄ H ₄ O ₅	
206-313-0	326-62-5	206-330-3	328-50-7
(2-fluórfenyl)acetonitril C ₈ H ₆ FN		kyselina 2-oxopentándiová C ₅ H ₆ O ₅	
206-314-6	326-66-9	206-331-9	328-51-8
N-(4-bróm-2-fluórfenyl)acetamid C ₈ H ₇ BrFNO		kyselina 2-oxooktánová C ₈ H ₁₄ O ₃	
206-315-1	326-90-9	206-332-4	328-55-2
1-(2-furyl)-4,4,4-trifluórbután-1,3- dión C ₈ H ₅ F ₃ O ₃		2,6,7-trioxa-1- stibabicyklo[2.2.1]heptán C ₃ H ₅ O ₃ Sb	
206-316-7	326-91-0	206-334-5	328-70-1
4,4,4-trifluór-1-(2-tienyl)bután-1,3- dión C ₈ H ₅ F ₃ O ₂ S		1-bróm-3,5-bis(trifluórmetyl)benzén C ₈ H ₃ BrF ₆	
206-317-2	327-51-5	206-335-0	328-74-5
1,4-dibróm-2,5-difluórbenzén C ₆ H ₂ Br ₂ F ₂		3,5-bis(trifluórmetyl)anilín C ₈ H ₅ F ₆ N	
206-318-8	327-52-6	206-336-6	328-75-6
1-bróm-2,4,5-trifluórbenzén C ₆ H ₂ BrF ₃		5-nitrobis(trifluórmetyl)benzén C ₈ H ₃ F ₆ NO ₂	
206-319-3	327-54-8	206-337-1	328-84-7
1,2,4,5-tetrafluórbenzén C ₆ H ₂ F ₄		1,2-dichlór-4-(trifluórmetyl)benzén C ₇ H ₃ Cl ₂ F ₃	
206-320-9	327-56-0	206-338-7	328-87-0
(-)-D-norleucín C ₆ H ₁₃ NO ₂		2-chlór-5-(trifluórmetyl)benzonitril C ₈ H ₃ ClF ₃ N	
206-321-4	327-57-1	206-339-2	328-89-2
norleucín C ₆ H ₁₃ NO ₂		kyselina 2-bróm-4- (trifluórmetyl)benzoová C ₈ H ₄ BrF ₃ O ₂	
206-323-5	327-62-8	206-340-8	328-99-4
kálium-propanoát C ₃ H ₆ O ₂ .K		3-(trifluórmetyl)benzoylfluorid C ₈ H ₄ F ₄ O	
206-324-0	327-92-4	206-341-3	329-01-1
1,5-difluór-2,4-dinitrobenzén C ₆ H ₂ F ₂ N ₂ O ₄		3-(trifluórmetyl)fenylizokyanát C ₈ H ₄ F ₃ NO	
206-325-6	327-97-9	206-342-9	329-15-7
kyselina 5-O-[3-(3,4- dihydroxyfenyl)propenoyl]-L-chinínová C ₁₆ H ₁₈ O ₉		4-(trifluórmetyl)benzoylchlorid C ₈ H ₄ ClF ₃ O	
206-326-1	327-98-0	206-343-4	329-20-4
trichloronát C ₁₀ H ₁₂ Cl ₃ O ₂ PS		4-(acetamido)benzénsulfonylfluorid C ₈ H ₈ FNO ₃ S	

206-345-5	329-56-6	206-362-8	332-14-9
L-4-(2-amino-1-hydroxyetyl)benzén-1,2-diol, hydrochlorid	C8H11NO3.ClH	1-fenetylpiiperidin	C13H19N
206-346-0	329-63-5	206-363-3	332-25-2
(+)-4-[1-hydroxy-2-(metylamino)etyl]benzén-1,2-diol, hydrochlorid	C9H13NO3.ClH	4-(trifluórometoxi)benzonitril	C8H4F3NO
206-347-6	329-65-7	206-364-9	332-43-4
racepinefrin	C9H13NO3	1-fluór-4-(2-chlóretyl)benzén	C8H8ClF
206-348-1	329-71-5	206-365-4	332-50-3
2,5-dinitrofenol	C6H4N2O5	(4-fluórfenoxy)acetamid	C8H8FNO2
206-349-7	329-89-5	206-367-5	332-77-4
6-aminonikotínamid	C6H7N3O	2,5-dimetoxy-2,5-dihydrofurán	C6H10O3
206-350-2	329-98-6	206-368-0	332-80-9
benzylsulfonylfluorid	C7H7FO2S	1-metyl-L-histidin	C7H11N3O2
206-351-8	330-11-0	206-369-6	333-18-6
4-(trifluórometoxi)benzoylfluorid	C8H4F4O2	etyléndiamín, dihydrochlorid	C2H8N2.2ClH
206-352-3	330-12-1	206-370-1	333-20-0
kyselina 4-(trifluórometoxi)benzoová	C8H5F3O3	tiokyanatan draselný	CHNS.K
206-353-9	330-13-2	206-371-7	333-27-7
4-nitrofenyl-dihydrogen-fosfát	C6H6NO6P	metyl-trifluórmétánsulfonát	C2H3F3O3S
206-354-4	330-54-1	206-372-2	333-31-3
diurón	C9H10Cl2N2O	metacholín-bromid	C8H18NO2.Br
206-356-5	330-55-2	206-373-8	333-41-5
linurón	C9H10Cl2N2O2	diazinón	C12H21N2O3PS
206-357-0	330-84-7	206-374-3	333-49-3
(4-fluórfenyl)fenyléter	C12H9FO	4-aminopyrimidín-2-tiol	C4H5N3S
206-358-6	330-93-8	206-375-9	333-93-7
1,1'-oxybis(4-fluórbenzén)	C12H8F2O	tetrametyléndiamín, dihydrochlorid	C4H12N2.2ClH
206-359-1	330-95-0	206-376-4	334-48-5
1,3-bis(4-nitrofenyl)močovina-4,6-dimetylpyrimidín-2-ol (1:1)	C13H10N4O5.C6H8N2O	kyselina dekánová	C10H20O2
206-360-7	331-25-9	206-378-5	334-49-6
kyselina (3-fluórfenyl)octová	C8H7FO2	kyselina (E)-dec-2-énová	C10H18O2
206-361-2	331-39-5	206-379-0	334-50-9
kyselina 3-(3,4-dihydroxyfenyl)propénová	C9H8O4	4-azóniaoktametyléndiamónium-trichlorid	C7H19N3.3ClH
		206-380-6	334-56-5
		1-fluórdekán	C10H21F
		206-381-1	334-68-9
		1-fluórdodekán	C12H25F

206-382-7	334-88-3	206-398-4	335-71-7
diazometán CH ₂ N ₂		pentadekafluórheptán-1-sulfonylfluorid C ₇ F ₁₆ O ₂ S	
206-383-2	334-99-6	206-400-3	335-76-2
trifluórnitrózometán CF ₃ NO		kyselina nonadekafluórdekánová C ₁₀ H _F ₁₉ O ₂	
206-384-8	335-05-7	206-401-9	335-77-3
trifluórmetánsulfonylfluorid CF ₄ O ₂ S		kyselina henikozafuórdekánsulfónová C ₁₀ H _F ₂₁ O ₃ S	
206-385-3	335-24-0	206-402-4	335-93-3
kálium-1,2,2,3,3,4,5,5,6,6-dekafluór- 4-(pentafluóretyl)cyklohexánsulfonát C ₈ H _F ₁₅ O ₃ S.K		argentium-perfluóroktanoát C ₈ H _F ₁₅ O ₂ .Ag	
206-386-9	335-27-3	206-404-5	335-95-5
1,1,2,2,3,3,4,5,5,6-dekafluór-4,6- bis(trifluórmetyl)cyklohexán C ₈ F ₁₆		nátrium-pentadekafluóroktanoát C ₈ H _F ₁₅ O ₂ .Na	
206-387-4	335-35-3	206-405-0	335-97-7
2,2,3,3,4,4,5,5,6-nonafluór-6- (heptafluórpropyl)tetrahydro-2H-pyrán C ₈ F ₁₆ O		N-alyl-1,1,2,2,3,3,4,4,5,5,5- undekafluórpentán-1-sulfónamid C ₈ H ₆ F ₁₁ N ₂ O ₂ S	
206-389-5	335-36-4	206-406-6	335-99-9
2,2,3,3,4,4,5-heptafluór-5- (nonafluórbutyl)tetrahydrofuran C ₈ F ₁₆ O		2,2,3,3,4,4,5,5,6,6,7,7- dodekafluórheptán-1-ol C ₇ H ₄ F ₁₂ O	
206-390-0	335-42-2	206-407-1	336-08-3
perfluórbutanoylfluorid C ₄ F ₈ O		kyselina oktafluórhexándiová C ₆ H ₂ F ₈ O ₄	
206-391-6	335-56-8	206-408-7	336-19-6
1-bróm-1,1,2,2,3,3,4,4,5,5,6,6,6- tridekafluórhexán C ₆ BrF ₁₃		3,3,4,4,5,5,6,6-oktafluór-1,2- dichlórkyklohexén C ₆ Cl ₂ F ₈	
206-392-1	335-57-9	206-409-2	336-50-5
perfluórheptán C ₇ F ₁₆		3,3,4,4-tetrafluór-1,1,2,2- tetrachlórkyklobután C ₄ Cl ₄ F ₄	
206-393-7	335-58-0	206-410-8	336-59-4
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7- pentadekafluór-7-jódheptán C ₇ F ₁₅ I		heptafluórbutánanhydrid C ₈ F ₁₄ O ₃	
206-394-2	335-64-8	206-411-3	337-02-0
pentadekafluóroktanoylchlorid C ₈ ClF ₁₅ O		9-fluór-11 β ,16 α ,17,21- tetrahydroxypregn-4-én-3,20-dión C ₂₁ H ₂₉ F ₆ O ₆	
206-395-8	335-65-9	206-412-9	337-03-1
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- heptadekafluóroktán C ₈ H _F ₁₇		flugestón C ₂₁ H ₂₉ F ₄ O ₄	
206-396-3	335-66-0	206-413-4	337-28-0
pentadekafluóroktanoylfluorid C ₈ F ₁₆ O		1-etoxy-2,2,3,3,3-pentafluórpropán-1- ol C ₅ H ₇ F ₅ O ₂	
206-397-9	335-67-1	206-415-5	337-47-3
kyselina pentadekafluóroktánová C ₈ H _F ₁₅ O ₂		sodná soľ kyseliny 5-alyl-5-(1- metylbutyl)-2-tiobarbiturovej C ₁₂ H ₁₈ N ₂ O ₂ S.Na	

206-416-0	338-38-5	206-433-3	341-02-6
tetrapropylamónium-tetrafluoroborát C12H28N.BF4		trityl-tetrafluoroborát C19H15.BF4	
206-417-6	338-45-4	206-434-9	341-41-3
metyl-3-[(dimetoxifosfinyl)oxy]but-3- enoát C7H13O6P		1-bróm-4-fluórnaftalén C10H6BrF	
206-418-1	338-69-2	206-435-4	341-69-5
D-alanín C3H7NO2		orfenadrín, hydrochlorid C18H23NO.ClH	
206-419-7	338-81-8	206-437-5	341-70-8
N,N- bis(perfluóretyl)perfluórpropylamín C7F17N		dietazín, hydrochlorid C18H22N2S.ClH	
206-420-2	338-83-0	206-438-0	342-10-9
perfluamín C9F21N		N ² -L-lyzylbradykinín C56H85N17O12	
206-421-8	338-84-1	206-439-6	342-23-4
tris(undekafluórpentyl)amín C15F33N		bis(2-fluórfenyl)ketón C13H8F2O	
206-422-3	338-95-4	206-440-1	342-24-5
izoflupredón C21H27FO5		fenyl(2-fluórfenyl)ketón C13H9FO	
206-423-9	338-98-7	206-441-7	342-25-6
izoflupredón-21-acetát C23H29FO6		(2-fluórfenyl)(4-fluórfenyl)ketón C13H8F2O	
206-424-4	339-43-5	206-442-2	342-69-8
karbutamid C11H17N3O3S		6-(metylsulfanyl)-9-β-D-ribofuranozyl- 9H-purín C11H14N4O4S	
206-426-5	339-44-6	206-443-8	343-27-1
N-[5-(2-metoxyetoxy)pyrimidín-2- yl]benzénsulfonamid C13H15N3O4S		harmin, hydrochlorid C13H12N2O.ClH	
206-427-0	339-72-0	206-444-3	343-55-5
L-4-aminoizoxazolidín-3-ón C3H6N2O2		nátrium-[2S-(2α,5α,6β)]-6-[[[3-(2,6- dichlórfenyl)-5-metylizoxazol-4- yl]karbonyl]amino]-3,3-dimetyl-7-oxo- 4-tia-1-azabicyklo[3.2.0]heptán-2- karboxylát C19H17C12N3O5S.Na	
206-428-6	339-93-5	206-445-9	343-65-7
kyselina 2-hydroxy-[2- (trifluórmetyl)fenyl]octová C9H7F3O3		kyselina α,2-diamino-γ- oxobenzénbutánová C10H12N2O3	
206-429-1	340-05-6	206-446-4	343-94-2
(+)-1-fenyl-2,2,2-trifluóretanol C8H7F3O		2-(indol-3-yl)etylamin, hydrochlorid C10H12N2.ClH	
206-430-7	340-06-7	206-448-5	344-03-6
(S)-1-fenyl-2,2,2-trifluóretanol C8H7F3O		1,4-dibrómtetrafluórbenzén C6Br2F4	
206-431-2	340-56-7	206-449-0	344-04-7
metakvalón, hydrochlorid C16H14N2O.ClH		brómpentafluórbenzén C6BrF5	
206-432-8	340-57-8	206-450-6	344-07-0
meklokvalón C15H11ClN2O		pentafluórchlórbenzén C6ClF5	

206-451-1	344-20-7	206-468-4	346-18-9
2,6-dibróm-4-fluórfenol	C6H3Br2FO	polytiazid	C11H13ClF3N3O4S3
206-452-7	344-25-2	206-470-5	346-44-1
(+)-D-prolín	C5H9NO2	fenyl (4-trifluórmetyl-2-nitrofenyl) sulfán	C13H8F3NO2S
206-453-2	344-62-7	206-471-0	346-55-4
N-[2-(trifluórmetyl) fenyl]acetamid		4-chlór-7-(trifluórmetyl) chinolín	C10H5ClF3N
C9H8F3NO			
206-454-8	344-80-9	206-472-6	347-46-6
(2-amino-5-nitrofenyl) (2-fluórfenyl) ketón	C13H9FN2O3	4-(dietylamino) benzéndiazónium-tetrafluoroborát	C10H14N3.BF4
206-455-3	345-16-4	206-473-1	347-55-7
kyselina 5-fluór-2-hydroxybenzoová		2-[(trifluórmetyl) sulfanyl] anilín	C7H6F3NS
C7H5FO3			
206-456-9	345-17-5	206-474-7	347-63-7
4-fluór-1-chlór-2-nitrobenzén		kyselina 3-(3-fluór-4-metoxybenzoyl) propánová	C11H11FO4
C6H3ClFNO2			
206-457-4	345-18-6	206-475-2	347-93-3
1-fluór-4-chlór-2-nitrobenzén		1-(4-fluórfenyl)-2-chlórpropán-1-ón	C9H8ClFO
C6H3ClFNO2			
206-459-5	345-29-9	206-476-8	348-51-6
kyselina 4-fluór-2-hydroxybenzoová		1-fluór-2-chlórbenzén	C6H4ClF
C7H5FO3			
206-460-0	345-35-7	206-477-3	348-52-7
1-fluór-2-(chlórmetyl) benzén		1-fluór-2-jódbenzén	C6H4FI
C7H6ClF			
206-461-6	345-55-1	206-478-9	348-54-9
1-(2'-fluór[1,1'-bifenyl]-4-yl) etán-1-ón	C14H11FO	2-fluóranilín	C6H6FN
206-462-1	345-78-8	206-479-4	348-57-2
pseudoefedrin, hydrochlorid		1-bróm-2,4-difluórbenzén	C6H3BrF2
C10H15NO.ClH			
206-463-7	345-83-5	206-481-5	348-61-8
fenyl (4-fluórfenyl) ketón	C13H9FO	4-bróm-1,2-difluórbenzén	C6H3BrF2
206-464-2	345-89-1	206-482-0	348-66-3
(4-fluórfenyl) (4-metoxyfenyl) ketón		D-ornitín	C5H12N2O2
C14H11FO2			
206-465-8	345-90-4	206-483-6	348-67-4
1,1'-(brómmetylén) bis(4-fluórbenzén)		D-metionín	C5H11NO2S
C13H9BrF2			
206-466-3	345-92-6	206-484-1	349-10-0
bis(4-fluórfenyl) ketón	C13H8F2O	kyselina D,L-2-hydroxy-2-[3-(trifluórmetyl) fenyl] octová	C9H7F3O3
206-467-9	346-06-5	206-485-7	349-20-2
[2-(trifluórmetyl) fenyl] metanol		2-(4-chlórfoxy)-5-(trifluórmetyl) anilín	C13H9ClF3NO
C8H7F3O			
		206-486-2	349-46-2
		D-cystín	C6H12N2O4S2

206-487-8	349-55-3	206-504-9	350-51-6
3-metoxi-5- (trifluórmetyl) anilín		3-fluórstyrén	C8H7F
C8H8F3NO			
206-488-3	349-58-6	206-505-4	350-57-2
3,5-bis (trifluórmetyl) fenol		(1,1,2,2-tetrafluóretoxy) benzén	
C8H4F6O		C8H6F4O	
206-489-9	349-75-7	206-507-5	350-70-9
3- (trifluórmetyl) benzylalkohol		tris (trifluóracetoxi) borán	
C8H7F3O		C6BF9O6	
206-490-4	349-76-8	206-508-0	350-90-3
[3- (trifluórmetyl) fenyl] etán-1-ón		kyselina 3-fenyl-2-fluórprop-2-énová	
C9H7F3O		C9H7FO2	
206-492-5	349-78-0	206-509-6	351-28-0
3-nitrobenzénsulfonylfluorid		N- (3-fluórfenyl) acetamid	C8H8FNO
C6H4FNO4S			
206-493-0	349-88-2	206-510-1	351-32-6
4-fluórbenzénsulfonylchlorid		N- (4-fluór-3-nitrofenyl) acetamid	
C6H4ClFO2S		C8H7FN2O3	
206-494-6	349-95-1	206-511-7	351-35-9
[4- (trifluórmetyl) fenyl] metanol		kyselina [3-	
C8H7F3O		(trifluórmetyl) fenyl] octová	
		C9H7F3O2	
206-495-1	349-97-3	206-512-2	351-36-0
N- [4- (trifluórmetyl) fenyl] acetamid		3'- (trifluórmetyl) acetanilid	
C9H8F3NO		C9H8F3NO	
206-496-7	350-03-8	206-513-8	351-50-8
metyl (3-pyridyl) ketón	C7H7NO	D-histidín, hydrochlorid monohydrát	
		C6H9N3O2	
206-497-2	350-12-9	206-514-3	351-54-2
sulbentín	C17H18N2S2	3-fluór-4-metoxybenzaldehyd	
		C8H7FO2	
206-498-8	350-28-7	206-515-9	351-83-7
kyselina 3-fluór-4-metylbenzoová		N- (4-fluórfenyl) acetamid	C8H8FNO
C8H7FO2			
206-499-3	350-30-1	206-516-4	352-11-4
1-fluór-2-chlór-4-nitrobenzén		1-fluór-4- (chlórmetyl) benzén	
C6H3ClFNO2		C7H6ClF	
206-500-7	350-31-2	206-518-5	352-21-6
2-fluór-1-chlór-4-nitrobenzén		kyselina D,L-4-amino-3-hydroxybutánová	
C6H3ClFNO2		C4H9NO3	
206-501-2	350-40-3	206-519-0	352-24-9
1-fluór-4- (izopropenyl) benzén		etyl-4,4-difluór-3-oxobutanoát	
C9H9F		C6H8F2O3	
206-502-8	350-46-9	206-520-6	352-32-9
1-fluór-4-nitrobenzén	C6H4FNO2	4-fluórtoluén	C7H7F
206-503-3	350-50-5	206-521-1	352-33-0
(fluórmetyl) benzén	C7H7F	1-fluór-4-chlórbenzén	C6H4ClF

206-522-7	352-34-1	206-542-6	353-85-5
1-fluór-4-jódbenzén	C6H4FI	trifluóracetonitril	C2F3N
206-523-2	352-67-0	206-543-1	354-04-1
1-fluór-4-(trifluórmetoxy)benzén		1,2-dibróm-1,1,2-trifluóretán	
C7H4F4O		C2HBr2F3	
206-524-8	352-70-5	206-544-7	354-06-3
3-fluórtoluén	C7H7F	1-bróm-1,1,2-trifluór-2-chlóretán	
		C2HBrClF3	
206-525-3	352-87-4	206-545-2	354-11-0
(2,2,2-trifluóretyl)-2-metylpropenoát		2-fluór-1,1,1,2-tetrachlóretán	
C6H7F3O2		C2HCl4F	
206-526-9	352-93-2	206-546-8	354-14-3
dietylsulfán	C4H10S	1-fluór-1,1,2,2-tetrachlóretán	
		C2HCl4F	
206-527-4	352-96-5	206-547-3	354-19-8
(2-kyanoetyl) amónium-hydrogen-fumarát		kyselina fluórdichlóroctová	
C4H4O4.C3H6N2		C2HCl2FO2	
206-529-5	352-97-6	206-548-9	354-21-2
kyselina guanidinoctová	C3H7N3O2	1,1-difluór-1,2,2-trichlóretán	
		C2HCl3F2	
206-530-0	353-09-3	206-549-4	354-23-4
kyselina 3-guanidinopropánová		1,1,2-trifluór-1,2-dichlóretán	
C4H9N3O2		C2HCl2F3	
206-531-6	353-36-6	206-551-5	354-24-5
fluóretán	C2H5F	difluórchlóracetylchlorid	
		C2Cl2F2O	
206-532-1	353-42-4	206-552-0	354-25-6
dimetyléter-trifluorobority komplex		1,1,2,2-tetrafluór-1-chlóretán	
C2H6BF3O		C2HClF4	
206-533-7	353-49-1	206-553-6	354-26-7
oxid-fluorid-chlorid uhličitý		1,1,2-trifluór-1-chlór-2-jódetán	
CClFO		C2HClF3I	
206-534-2	353-50-4	206-554-1	354-27-8
oxid-difluorid uhličitý	CF2O	difluórchlóracetylfluorid	C2ClF3O
206-535-8	353-54-8	206-555-7	354-28-9
tribrómfuórmetán	CBr3F	2,2-difluór-2-chlóracetamid	
		C2H2ClF2NO	
206-536-3	353-58-2	206-556-2	354-32-5
brómfuórdichlómetán	CBrCl2F	trifluóracetylchlorid	C2ClF3O
206-537-9	353-59-3	206-557-8	354-33-6
brómdifluórchlómetán	CBrClF2	pentafluóretán	C2HF5
206-538-4	353-61-7	206-558-3	354-34-7
terc-butylfluorid	C4H9F	trifluóracetylfluorid	C2F4O
206-540-5	353-66-2		
difluór(dimetyl) silán	C2H6F2Si		
206-541-0	353-83-3		
1,1,1-trifluórjódetán	C2H2F3I		

206-559-9	354-38-1	206-577-7	355-17-9
2,2,2-trifluóracetamid	C2H2F3NO	3,3,4,4,5,5,5-heptafluórpentán-2-ón	C5H3F7O
206-560-4	354-48-3	206-578-2	355-20-4
1,1,1-tribróm-2,2,2-trifluóretán	C2Br3F3	oktafluór-2,3-dichlórbután	C4Cl2F8
206-562-5	354-51-8	206-579-8	355-24-8
1,2-dibróm-1,1,2-trifluór-2-chlóretán	C2Br2ClF3	1,1,2,2,3,3,4,4-oktafluór-1,4-dichlórbután	C4Cl2F8
206-563-0	354-55-2	206-580-3	355-25-9
brómpentafluóretán	C2BrF5	dekafluórbután	C4F10
206-564-6	354-58-5	206-581-9	355-37-3
trifluórtrichlóretán	C2Cl3F3	1,1,1,2,2,3,3,4,4,5,5,6,6-tridekafluórhexán	C6HF13
206-565-1	354-61-0	206-582-4	355-38-4
1,1,2-trifluór-1,2-dichlór-2-jódetán	C2Cl2F3I	perfluórhexanoylfluorid	C6F12O
206-566-7	354-64-3	206-584-5	355-41-9
pentafluórjódetán	C2F5I	1,1,2,2,3,3,4,4,5,5,6,6,6-tridekafluór-1-chlórhexán	C6ClF13
206-567-2	354-65-4	206-585-0	355-42-0
1,1,2,2-tetrafluór-1,2-dijódetán	C2F4I2	tetradekafluórhexán	C6F14
206-568-8	354-69-8	206-586-6	355-43-1
1,1,1,2,2-pentafluór-3-jódpropán	C3H2F5I	1,1,1,2,2,3,3,4,4,5,5,6,6-tridekafluór-6-jódhexán	C6F13I
206-569-3	354-76-7	206-587-1	355-46-4
2,2,3,3,3-pentafluórpropánamid	C3H2F5NO	kyselina perfluórhexán-1-sulfónová	C6HF13O3S
206-570-9	354-83-6	206-588-7	355-49-7
trichlór(1,1,2,2-tetrafluóretyl) silán	C2HCl3F4Si	perfluórhexadekán	C16F34
206-571-4	354-92-7	206-589-2	355-50-0
1,1,1,2,3,3,3-heptafluór-2-(trifluórmetyl)propán	C4F10	tritriakontafluór-16-jódhexadekán	C16F33I
206-573-5	355-02-2	206-590-8	355-63-5
perfluór(metylcyklohexán)	C7F14	perfluórhépt-1-én	C7F14
206-574-0	355-03-3	206-591-3	355-68-0
undekafluórcyklohexánsulfonylfluorid	C6F12O2S	dodekafluórcyklohexán	C6F12
206-575-6	355-04-4	206-592-9	355-75-9
1,1,1,2,2,3,3,4,5,5,5-undekafluór-4-(trifluórmetyl)pentán	C6F14	dekafluórcyklohexén	C6F10
206-576-1	355-08-8	206-593-4	355-80-6
3,3,4,4,5,5,5-heptafluórpent-1-én	C5H3F7	2,2,3,3,4,4,5,5-oktafluórpentán-1-ol	C5H4F8O
		206-595-5	355-86-2
		tris(2,2,3,3,4,4,5,5-oktafluórpentyl)-fosfát	C15H9F24O4P

206-596-0		355-93-1
(2,2,3,3,4,4,5,5-oktafluórpentyl)-2-		
metylpropenoát	C9H8F8O2	
206-597-6		356-12-7
fluocinonid	C26H32F2O7	
206-598-1		356-15-0
dichlorid kyseliny		
tetrafluórjantárovej	C4Cl2F4O2	
206-599-7		356-18-3
hexafluór-1,2-dichlórcyklobután		
C4Cl2F6		