

239-618-2	15570-18-0	239-635-5	15578-26-4
fenyl-2-sulfanylbenzoát	C13H10O2S	pyrofosforečnan dicinátý	H4O7P2.2Sn
239-619-8	15570-45-3	239-636-0	15578-32-2
1,2,3,4-tetrafenylcyklopenta-1,3-dién	C29H22	bisfosforečnan triciničitý	H3O4P.3/2Sn
239-620-3	15571-48-9	239-637-6	15578-36-6
magnézium-dipropán-2-olát	C3H8O.1/2Mg	diprazeodymium-trivolfrám-dodekaoxid	O12Pr2W3
239-621-9	15571-51-4	239-638-1	15578-46-8
kalciium-propán-2-olát	C3H8O.1/2Ca	ditulium-trivolframát	O12Tm2W3
239-622-4	15571-58-1	239-639-7	15578-48-0
(2-etylhexyl)-10-etyl-4,4-dioctyl-7-oxo-8-oxa-3,5-ditia-4-stanatedekanoát	C36H72O4S2Sn	trivolfrám-diyterbium-dodekaoxid	O12W3Yb2
239-624-5	15571-59-2	239-640-2	15578-50-4
izobutyl-(Z,Z)-2-metyl-10,10-dioctyl-5,8,12-trioxa-4,9,11-trioxa-10-stanapentadeka-6,13-dién-15-olát	C32H56O8Sn	trifosforečnan tritóričitý	H3O4P.3/4Th
239-625-0	15571-60-5	239-641-8	15578-51-5
kyselina 4,4'-[(dioctylstanylén)bis(oxy)]bis[4-oxobut-3-énová	C24H40O8Sn	tetrakisfosforečnan trititaničitý	H3O4P.3/4Ti
239-626-6	15571-91-2	239-642-3	15582-80-6
telúran didraselný	H2O4Te.2K	tris[2-sulfanyletyl]-borát	C6H15BO3S3
239-627-1	15572-25-5	239-643-9	15585-70-3
selenid tálny	SeTl2	bibenzónium-bromid	C19H26NO.Br
239-628-7	15572-30-2	239-644-4	15585-86-1
(6-bróm-2-naftyl)-β-D-galaktopyranozid	C16H17BrO6	(2-dimetylaminoetyl)-3-cyklohexylpropanoát	C13H25NO2
239-629-2	15572-56-2	239-646-5	15586-38-6
izopropylamónium-chlorid	C3H9N.ClH	chróman nikelnatý	Cr2H2O7.Ni
239-630-8	15572-79-9	239-647-0	15586-47-7
L-galaktóza	C6H12O6	selenid cézny	Cs.1/2H2O3Se
239-631-3	15574-09-1	239-648-6	15586-55-7
štaveľan amónny	C4H6O4.xH3N	dierbium-dodekaoxid-trivolfrám	Er2O12W3
239-632-9	15574-96-6	239-649-1	15587-72-1
pizotifén	C19H21NS	hydrogensíran rubidny	H2O4S.Rb
239-633-4	15577-26-1	239-650-7	15588-62-2
[3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadekafluór-9-(trifluórmetyl)decyl]-akrylát	C14H7F19O2	chloristan hydroxylamónia	ClHO4.H3NO
		239-651-2	15589-31-8
		(3-alylyl-2-metyl-4-oxocyklopent-2-én-1-yl)-2,2,3,3-tetrametylcyklopropánkarboxylát	C17H24O3

239-652-8	15589-64-7	239-668-5	15593-52-9
2-(3-sulfopropyl)izochinolinium-hydroxid C12H13NO3S		selénan lítny H2O4Se.2Li	
239-653-3	15590-00-8	239-669-0	15593-56-3
etamocyklín C50H60N6O16		vanadičnan trilitný Li.1/304V	
239-654-9	15590-11-1	239-670-6	15593-75-6
[2-etyl-2-(hexadekanoyloxy)metyl]propán-1,3-diyl]-bispalmitát C54H104O6		antimonitan trisodný Na.1/304Sb	
239-655-4	15590-60-0	239-671-1	15593-82-5
amónium-2-etylhexanoát C8H16O2.H3N		dikremičitan hexasodný H6O7Si2.6Na	
239-657-5	15590-62-2	239-672-7	15593-88-1
lítium-2-etylhexanoát C8H16O2.Li		[2-(4-metyl-3-cyklohexén-1-yl)propenyl]-acetát C12H18O2	
239-658-0	15591-70-5	239-673-2	15594-90-8
metyl-4-(indol-3-yl)butanoát C13H15NO2		heneikozán-1-ol C21H44O	
239-659-6	15591-90-9	239-674-8	15595-35-4
(3'α,4'α,7'α,7'α)-oktahydrospiro[1,3-dioxolán-2,5'-[4,7]metano[5H]indén] C12H18O2		L-arginín, hydrochlorid C6H14N4O2.xClH	
239-660-1	15592-29-7	239-675-3	15595-91-2
2,2-dimetylpropylizokyanát C6H11NO		(cyklohexylamín)-trifluórborán C6H13BF3N	
239-661-7	15592-33-3	239-676-9	15596-27-7
kálium 1-tio-β-D-glukopyranóza-1-[N-(sulfoxy)etanimidát] C8H15NO9S2.K		D-manitol-hexanikotinát C42H32N6O12	
239-662-2	15592-34-4	239-677-4	15596-83-5
kálium-1-tio-β-d-glukopyranóza-1-[4-(metylsulfinyl)-N-(sulfoxy)butánimidát] C11H21NO10S3.K		chloristan tálitý ClHO4.1/3Tl	
239-663-8	15592-35-5	239-679-5	15599-39-0
tetrametylamónium-[1-(β-D-glukopyranozyl)-2-fenyletylidénaminy]-sulfát C14H18NO9S2.C4H12N		1-hydroxymetyl-3-metyltiomočovina C3H8N2OS	
239-664-3	15592-36-6	239-680-0	15599-52-7
kálium-1-tio-β-d-glukopyranóza,-1-[4-(metylsulfonyl)-N-(sulfoxy)butánimidát] C11H21NO11S3.K		5,7-dibróm-2-metylchinolín-8-ol C10H7Br2NO	
239-665-9	15593-49-4	239-681-6	15599-97-0
peroxydifosforečnan tetradraselný H4O8P2.4K		trihydrogenjodistan disodný H5IO6.2Na	
239-666-4	15593-51-8	239-682-1	15600-08-5
selenid lítny H2O3Se.2Li		5-α-cholestán-3-ón C27H46O	
		239-683-7	15600-53-0
		fluorofosforečnan bárnatý Ba.FH2O3P	
		239-684-2	15600-71-2
		antimonitan železitý FeO4Sb	
		239-685-8	15602-15-0
		magnézium-2-etylhexanoát C8H16O2.1/2Mg	

239-686-3	15605-42-2	239-701-3	15625-89-5
dichlorojódnan cézny	C12I.Cs	[2-etyl-2-[(propenyloxy)metyl]propán-1,3-diyl]-diakrylát	C15H20O6
239-687-9	15608-29-4	239-702-9	15626-30-9
bromid róditý	Br3Rh	4-metyl-1-(3-sulfonátopropyl)pyridinium	C9H13NO3S
239-688-4	15609-81-1	239-703-4	15627-09-5
fosforečnan mangánato-amónny	H3N.H3O4P.Mn	bis(N-hydroxy-N-nitrozocyklohexylamináto-O,O')kuprium	C12H22CuN4O4
239-690-5	15610-76-1	239-705-5	15628-96-3
tetrachlóromednatan diamónny	C14Cu.2H4N	kyselina dihydrogen-bis[DL-aspartáto(2-)-N,O <sup>1</sup> ]horečnatá	C8H10MgN2O8.2H
239-691-0	15611-13-9	239-706-0	15630-64-5
dinátrium-heptadekaoxotetrazinkáttetramolybdát(2-)	Mo4O17Zn4.2Na	ferichróm	C27H42FeN9O12
239-692-6	15614-67-2	239-707-6	15630-89-4
dioxyobis(trifenylfosfán)platiničitý komplex	C36H30O2P2Pt	uhličitan sodný, zlúčenina s hydrogenperoxidom (2:3)	CH2O3.3/2H2O2.2Na
239-693-1	15615-72-2	239-708-1	15631-71-7
bis(2-aminobenzénselenoláto-N,Se)zinočnatý komplex	C12H12N2Se2Zn	trichlorozinočnatán 4-[(2-hydroxyetyl)metylaminó]benzéndiazónia	C9H12N3O.C13Zn
239-694-7	15618-65-2	239-709-7	15635-53-7
bis(2-etylhexyl)-diperoxykarbonát	C17H34O5	tris(1,2-naftochinón-1-oximáto-N <sup>1</sup> ,O <sup>2</sup> )železnatan sodný	C30H18FeN3O6.Na
239-695-2	15619-48-4	239-710-2	15635-86-6
1-(benzyl)chinolínium-chlorid	C16H14N.Cl	tris(pentán-2,4-dionáto-O,O')osmitý komplex	C15H21O6Os
239-696-8	15622-04-5	239-711-8	15635-87-7
4-[1-hydroxy-2-[4-(2-metoxifynyl)etyl]benzén-1,2-diol, dihydrochlorid	C19H24N2O4.2ClH	tris(pentán-2,4-dionáto-O,O')iriditý komplex	C15H21IrO6
239-697-3	15622-40-9	239-712-3	15636-56-3
trissíran diholmitý	H2O4S.2/3Ho	2-nitrobenzéndiazónium-tetrachlórzinkát (2:1)	C6H4N3O2.1/2Cl4Zn
239-698-9	15622-42-1	239-713-9	15646-46-5
rénium-trijodid	I3Re	4-etoxyetylidén-2-fenyl-2-oxazolín-5-ón	C12H11NO3
239-699-4	15623-66-2	239-714-4	15646-96-5
kyselina 5-(benzoylamino)-3-[[4-[[4-chlór-6-[(4-sulfofenyl)amino]-1,3,5-triazín-2-yl]amino]-2-sulfofenyl]diazenyl]-4-hydroxynaftalén-2,7-disulfónová	C32H23ClN8O14S4	2,4,4-trimetylhexa-1,6-diylidiizokyanát	C11H18N2O2
239-700-8	15625-56-6	239-716-5	15647-08-2
tetrametylamónium-tribromid	C4H12N.Br3	2-etylhexyl-difenyl-fosfit	C20H27O3P

239-717-0	15647-11-7	239-732-2	15662-33-6
3-aminometyl-3,5,5-trimetylcyklohexán-1-ol	C10H21NO	6-(1 $\alpha$ ,5 $\alpha\beta$ ,8 $\alpha\beta$ ,9-pentahydroxy-7 $\beta$ -izopropyl-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -trimetylperhydro-8 $\beta\alpha$ ,9-epoxy-5,8-etanocyklopenta[1,2-b]indenyl)pyrol-2-karboxylát	C25H35NO9
239-718-6	15649-02-2	239-733-8	15663-27-1
etyl-4-izobutylfenylacetát	C14H20O2	cisplatin	C12H6N2Pt
239-719-1	15651-37-3	239-734-3	15663-61-3
dihydroxid tetraamminplatnatý	H12N4Pt.2HO	2-chlór-5-(4-chlórfenoxy)-4-dimetylamino-benzéndiazónium-tetrachlórzinkát (2:1)	C14H12Cl2N3O.1/2C14Zn
239-720-7	15653-01-7	239-735-9	15664-14-9
tris(pentán-2,4-dionáto-O,O')céritý komplex	C15H21CeO6	kyselina metafosforečná (H6P6O18), zlúčenina s [4S-(4 $\alpha$ ,4 $\alpha\alpha$ ,5 $\alpha\alpha$ ,6 $\beta$ ,12 $\alpha\alpha$ )]-4-(dimetylamino)-3,6,10,12,12a-pentahydroxy-6-metyl-1,11-dioxo-1,4,4a,5,5a,6,11,12a-oktahydro-naftacén-2-karboxamidom	C22H24N2O8.xH6O18P6
239-721-2	15653-40-4	239-736-4	15664-19-4
dusičnan neodymito-diamónny	H3N.5/2HNO3.1/2Nd	5-[(1-etyl-nafto[1,2-d]tiazol-2(1H)-ylidén)etylidén]-3-heptyl-1-fenyl-2-tioxoimidazolidín-4-ón	C31H33N3OS2
239-722-8	15654-53-2	239-738-5	15664-29-6
tetrabromopaladnatán dirubídny	Br4Pd.2Rb	kyselina [3S-(3 $\alpha$ ,4 $\beta$ ,21 $\beta$ )]-14-etyl-21-(metoxykarbonyl)-4,8,13,18-tetrametyl-20-oxo-9-vinylporbín-3-propánová	C35H36N4O5
239-723-3	15654-54-3	239-739-0	15666-28-1
tetrabromopaladnatán dicézny	Br4Pd.2Cs	butyltris(dodecylsulfanyl)stanán	C40H84S3Sn
239-724-9	15654-59-8	239-740-6	15666-29-2
dibrómodiamínpaládnatý komplex	Br2H6N2Pd	dibutyl-ditioxodistanatán	C8H18S3Sn2
239-725-4	15655-33-1	239-741-1	15667-10-4
(2-heptadecyl-5H-oxazol-4-ylidén)bis(metylen)-distearát	C58H111NO5	cyklohexylidénbis[terc-amy]peroxid	C16H32O4
239-727-5	15656-03-8	239-742-7	15667-24-0
bis(dietylditiokarbamát-S,S')železnatý komplex	C10H20FeN2S4	1-(hydroxymetyl)imidazolidín-2-ón	C4H8N2O2
239-728-0	15656-86-7	239-743-2	15667-63-7
bárium-ftalát	C8H6O4.Ba	1-kyanoalyl-acetát	C6H7NO2
239-729-6	15658-35-2	239-744-8	15667-84-2
kyselina 6,6'-ditiodinikotínová	C12H8N2O4S2	oxid-uhličitan zirkoničitý	CO4Zr
239-730-1	15659-56-0		
tetrachloro- $\mu$ -hydroxy[ $\mu$ -tetradekanoáto-O:O']dichrómitý komplex	C14H28Cl4Cr2O3		
239-731-7	15661-00-4		
tetrabromopaladnatán diamónny	Br4Pd.2H4N		

239-745-3	15669-30-4	239-763-1	15680-42-9
tetraalúminium-tris[hexakis(kyano-C)ferát(4-)]	C6FeN6.4/3Al	[1-[[2-hydroxyfenyl]imino]metyl]-2-naftoláto(2-)-N,O,O']mednatý komplex	C17H11CuNO2
239-746-9	15670-38-9	239-764-7	15681-89-7
di- $\mu$ -chlorodichlorobis(tributylfosfán)diplatnatý komplex	C24H54Cl4P2Pt2	[ <sup>2</sup> H4]tetrahydridoboritan sodný	BD4.Na
239-747-4	15671-27-9	239-765-2	15682-87-8
sulfitokobalamín	C62H89CoN13O17PS	tetrakis(kyano-C)kadmátan disodný	C4CdN4.2Na
239-749-5	15673-00-4	239-766-8	15682-88-9
3,3-dimetylbutylamín	C6H15N	tetra(kyano-C)ortutnatan disodný	C4HgN4.2Na
239-750-0	15673-79-7	239-767-3	15684-00-1
D-ribóza-5-(dihydrogen-fosfát), bárnatá soľ (1:1)	C5H11O8P.Ba	pentakarbonyl rénia	C5O5Re
239-751-6	15674-67-6	239-768-9	15684-18-1
N,N-dietyl- $\beta$ -alanín, hydrochlorid	C7H15NO2.ClH	diamíndichlóropaladnatý komplex	C12H6N2Pd
239-752-1	15675-97-5	239-769-4	15685-17-3
bis[(3-chlór-2-hydroxy-5-nonylfenyl)metanoláto(2-)]boritan sodný	C32H46BCl2O4.Na	bis(dietylditiokarbamáto-S,S')mangánatý komplex	C10H20MnN2S4
239-753-7	15676-16-1	239-771-5	15686-33-6
N-(1-etyl-2-pyrolidylmetyl)-2-metoxi-5-sulfamoylbenzamid	C15H23N3O4S	4,4'-dichlór-6,6'-diisopropyl-3,3'-dimetyl-2,2'-metyléndifenol	C21H26Cl2O2
239-754-2	15677-90-4	239-772-0	15686-61-0
dibutyl-dodekándioát	C20H38O4	3-(1-metyl-2-fenyletylamino)propánnitril	C12H16N2
239-755-8	15679-09-1	239-773-6	15686-71-2
2-etyltiazol	C5H7NS	kyselina 7-(2-amino-2-fenylacetylamino)-3-metyl-8-oxo-5-tia-1-aza-bicyklo[4.2.0]okt-2-én-2-karboxylová	C16H17N3O4S
239-756-3	15679-10-4	239-774-1	15686-83-6
2-izopropyltiazol	C6H9NS	1-metyl-2-(2-tiofén-2-yl-vinyl)-1,4,5,6-tetrahydropyrimidín	C11H14N2S
239-757-9	15679-12-6	239-775-7	15686-91-6
2-etyl-4-metyltiazol	C6H9NS	N-(1-metyl-2-piperidín-1-yl-etyl)-N-(pyridín-2-yl)propiónamid	C16H25N3O
239-758-4	15679-13-7	239-776-2	15687-05-5
2-izopropyl-4-metyltiazol	C7H11NS	N-[4-(2,2,2-trichlór-1-hydroxyetoxy)fenyl]acetamid	C10H10Cl3NO3
239-760-5	15679-19-3		
2-etoxytiazol	C5H7NOS		
239-761-0	15679-23-9		
2,5-dihydro-2,2,4-trimetyltiazol	C6H11NS		
239-762-6	15679-24-0		
2,7-dimetylpyrén	C18H14		

239-777-8	15687-08-8	(2-fenoxy-1-metyletyl) (1-metyl-2-fenyletyl) amin C18H23NO	239-794-0	15701-48-1	(pentán-2,4-dionáto-O,O') tris (propán-2-oláto) titaničitý komplex C14H28O5Ti
239-778-3	15687-09-9	difebarbamát C28H42N4O9	239-795-6	15702-05-3	hexachloroiriditan trisodný Cl6Ir.3Na
239-779-9	15687-13-5	dodeklónium-bromid C22H39ClNO.Br	239-796-1	15702-34-8	selenid mangánatý H2O3Se.Mn
239-780-4	15687-14-6	N-[2-etyl-2-(3-metoxifenyl)butyl]-4-hydroxybutánamid C17H27NO3	239-797-7	15705-70-1	tetrakyanoplatnatan strontnatý C4N4Pt.Sr
239-782-5	15687-18-0	2-(4-chlórphenyl)-4-methylpentán-2,4-diol C12H17ClO2	239-798-2	15706-73-7	butyl-2-metylbutanoát C9H18O2
239-783-0	15687-22-6	6,7-dihydroxy-4-morfolín-4-ylmetylchromén-2-ón C14H15NO5	239-799-8	15707-23-0	2-etyl-3-metylpyrazín C7H10N2
239-784-6	15687-27-1	kyselina 2-(4-izobutylfenyl)propánová C13H18O2	239-800-1	15707-24-1	2,3-dietylpyrazín C8H12N2
239-785-1	15687-37-3	[1,2]naftochinón-2-semikarbazón C11H9N3O2	239-801-7	15708-29-9	[[N,N'-etylénbis[N-(karboxymetyl)glycináto]](4)-N,N',O,O',ON,ON'] kademnatan didraselný C10H12CdN2O8.2K
239-786-7	15689-07-3	bis(tetrafluoroboritan) tetraaminzinočnatý BF4.1/2H12N4Zn	239-802-2	15708-41-5	nátrium-feredetát C10H12FeN2O8.Na
239-787-2	15690-38-7	kyselina (6R-trans)-7-amino-3-(hydroxymetyl)-8-oxo-5-tia-1-azabicyklo[4.2.0]okt-2-én-2-karboxylová C8H10N2O4S	239-803-8	15708-48-2	[[N,N'-etylénbis[N-(karboxymetyl)glycináto]](4)-N,N',O,O',ON,ON'] horečnatan didraselný C10H12MgN2O8.2K
239-788-8	15690-54-7	bis(4-nitrofenyl)-(4-metyl-1,3-fenylén) dikarbamát C21H16N4O8	239-804-3	15715-19-2	4,11-dichlór-5,6,12,13-tetrahydrochino[2,3-b]akridín-7,14-dión C20H12Cl2N2O2
239-789-3	15696-40-9	triangulo-dodekakarbyltriosmium C12O12Os3	239-805-9	15715-41-0	O,O-dietyl-metylfosfonit C5H13O2P
239-790-9	15696-43-2	plumbium-oktanoát C8H16O2.xPb	239-806-4	15717-25-6	nátrium-(3-sulfonátpropyl)-akrylát C6H10O5S.Na
239-791-4	15698-46-1	bis(etyl-3-oxobutanoáto-O <sup>1</sup> ,O <sup>3</sup> ) (propán-2-oláto) hlinitý komplex C15H25AlO7	239-808-5	15717-29-0	tetracyklohexyl-ortosilikát C24H44O4Si
239-793-5	15699-18-0	bissíran nikelnato-amónny H3N.H2O4S.1/2Ni	239-809-0	15717-40-5	N,N'-difenylpropán-1,2-diamín C15H18N2

239-810-6	15717-45-0	239-826-3	15733-85-4
8-brómguanozín-2',3',5'-triacetát C16H18BrN5O8		kyselina 8-nitrochinolín-2-karboxylová C10H6N2O4	
239-811-1	15718-49-7	239-827-9	15733-89-8
guanozín, cyklický 2',3'-(hydrogen- fosfát), sodná soľ	C10H12N5O7P.Na	kyselina 2-oxo-1,2-dihydrochinolín-4- karboxylová	C10H7NO3
239-812-7	15718-50-0	239-828-4	15738-74-6
uridín, cyklický 2',3'-(hydrogen- fosfát), sodná soľ	C9H11N2O8P.Na	[7-amino-4-hydroxy-3-[(2-hydroxy-5- sulfofenyl) diazenyl]naftalén-2- sulfonáto(4-)]mednatán disodný	C16H9CuN3O8S2.2Na
239-813-2	15718-51-1	239-830-5	15739-09-0
cytidín, cyklický 2',3'-(hydrogen- fosfát), sodná soľ	C9H12N3O7P.Na	[SP-4-2-[3S- [3 $\alpha$ (2E,7S*,11S*),4 $\beta$ ,21 $\beta$ ]]]- [(3,7,11,15-tetrametylhexadec-2-enyl)- 14-etyl-21-(metoxykarbonyl)-4,8,13,18- tetrametyl-9-vinyl-20-oxoporbín-3- propanoáto(2-)-N <sup>23</sup> ,N <sup>24</sup> ,N <sup>25</sup> ,N <sup>26</sup> ]mednatý komplex	C55H72CuN4O5
239-814-8	15720-98-6	239-831-0	15739-80-7
oktadekafluór-9- (trifluórmetyl)dekanoylfluorid C11F22O		kyselina sírová, soľ s olovom H2O4S.xPb	
239-815-3	15721-02-5	239-832-6	15741-79-4
2,2',5,5'-tetrachlór[1,1'-bifenyl]- 4,4'-diamín	C12H8Cl4N2	N-benzyl-1H-indol-3-etylamin C17H18N2	
239-816-9	15721-78-5	239-833-1	15742-38-8
bis[4-(1,1,3,3- tetrametylbutyl)fenyl]amin C28H43N		dichlorid chlórópentaaminiriditý ClH15IrN5.2Cl	
239-817-4	15723-90-7	239-834-7	15742-62-8
4-nitrobenzamidín, hydrochlorid C7H7N3O2.ClH		2,2,3,3,4,4,5,5,6,6,7,8,8,8- tetradekafluór-7- (trifluórmetyl)oktanoylfluorid C9F18O	
239-819-5	15724-70-6	239-835-2	15743-19-8
N,N'-akridín-3,6-diyldi(acetamid) C17H15N3O2		kadmium-akrylát	C3H4O2.1/2Cd
239-820-0	15726-15-5	239-836-8	15743-20-1
3-metylheptán-4-ón	C8H16O	aluminium-akrylát	C3H4O2.1/3Al
239-821-6	15727-77-2	239-837-3	15743-44-9
alyl-2-metylpropanoát	C7H12O2	kálium-glycinát	C2H5NO2.K
239-822-1	15728-19-5	239-838-9	15743-93-8
kyselina 3-nitrobenzoová, zlúčenina s 2,2',2''-nitrilotrietanolom (1:1) C7H5NO4.C6H15NO3		tributoxo-(etyl-3-oxobutanoáto- O <sup>1</sup> ,O <sup>3</sup> )titaničitý komplex C18H36O6Ti	
239-823-7	15729-76-7	239-839-4	15748-73-9
2,5-dietyltiazol	C7H11NS	plumbium-disalicylát	C14H10O6Pb
239-824-2	15731-88-1		
kyselina mravčia, soľ s kobaltom CH2O2.xCo			
239-825-8	15733-22-9		
nátrium-4-chlór-3-metylfenolát C7H7ClO.Na			

239-841-5	15751-00-5	239-856-7	15764-16-6
dichlorid hexakis(1 <i>H</i> -imidazol- <i>N</i> <sup>3</sup> )nikelnatý	C18H24N12Ni.2Cl	2,4-dimetylbenzaldehyd	C9H10O
239-842-0	15752-05-3	239-857-2	15766-66-2
hexachloroiriditan triamónny	Cl6Ir.3H4N	4-metyl- $\gamma$ -metylidéncyklohex-3-én-1-propán-1-ol	C11H18O
239-843-6	15753-50-1	239-858-8	15767-75-6
<i>cis</i> -1,2-cyklohexándimetanol	C8H16O2	kyselina DL-glutámová, hydrochlorid	C5H9NO4.ClH
239-844-1	15757-54-7	239-859-3	15768-18-0
2,2-dimetyl-4-fenyl-6-(4-nitrofenyl)-1,3-diazabicyklo[3.1.0]hex-3-én	C18H17N3O2	(laktáto-01,02) strieborný komplex	C3H5AgO3
239-845-7	15760-18-6	239-860-9	15769-56-9
$\gamma$ ,4-dimetylcyklohex-3-én-1-propán-1-ol	C11H20O	kyselina gulurónová	C6H10O7
239-846-2	15760-26-6	239-861-4	15769-72-9
1-kyano-2-metylizotiomočovina	C3H5N3S	etoxy(diizobutyl)aluminium	C10H23AlO
239-847-8	15761-38-3	239-863-5	15770-22-6
<i>N</i> -[(1,1-dimetyletoxy)karbonyl]-L-alanín	C8H15NO4	kálium-D-arabinonát	C5H10O6.K
239-848-3	15761-39-4	239-864-0	15772-26-6
1-( <i>terc</i> -butyl)-hydrogen-( <i>S</i> )-pyrolidín-1,2-dikarboxylát	C10H17NO4	[2-[ <i>N</i> -(2-hydroxyetyl)anilino]etyl]-hydrogen-maleát	C14H17NO5
239-849-9	15761-96-3	239-865-6	15773-23-6
(2-benzyl-5,5-dimetyl)-1,3,2-dioxafosforinán-2-oxid	C12H17O3P	ferium-akrylát	C3H4O2.xFe
239-850-4	15762-53-5	239-866-1	15773-36-1
dimetyl-[[3-[(2-metylpropenoyl)amino]fenyl]sulfonyl]fosforamidát	C12H17N2O6PS	kyselina 4-[[4-[[4-[bis(2-hydroxyetyl)amino]fenyl]diazenyl]fenyl]diazenyl]-3-hydroxy-2-naftoová	C27H25N5O5
239-852-5	15763-48-1	239-867-7	15773-52-1
3-heptyl-2-[(3-heptyl-4-metyl-3 <i>H</i> -tiazol-2-ylidén)metyl]-4-metyltiazólium-jodid	C23H39N2S2.I	plumbium-dekanoát	C10H20O2.1/2Pb
239-853-0	15763-57-2	239-868-2	15773-53-2
dikálium-2,5-dihydroxybenzén-1,4-disulfonát	C6H6O8S2.2K	plumbium-dihexanoát	C6H12O2.1/2Pb
239-854-6	15763-76-5	239-869-8	15773-55-4
nátrium-4-izopropylbenzénsulfonát	C9H12O3S.Na	plumbium-didodekanoát	C12H24O2.1/2Pb
239-855-1	15764-04-2	239-870-3	15773-56-5
(4 <i>R-cis</i> )-4,4a-dimetyl-6-(1-metyletylidén)-4,4a,5,6,7,8-hexahydronaftalén-2(3 <i>H</i> )-ón	C15H22O	plumbium-dipalmitát	C16H32O2.1/2Pb
		239-871-9	15774-82-0
		2-metyl-9 <i>H</i> -tiochantén-9-ón	C14H10OS
		239-872-4	15776-59-7
		3-[2-(dietylamino)etyl]-7-hydroxy-4-metyl-2 <i>H</i> -1-benzopyrán-2-ón, hydrochlorid	C16H21NO3.ClH



239-874-5	15780-02-6	239-889-7	15790-15-5
tetrapropylamónium-perchlorát C12H28N.ClO4		metyl-4-[(1-fenyl-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-4-yl) diazenyl]benzoát	C18H16N4O3
239-875-0	15780-28-6	239-890-2	15791-08-9
deuterid sodný DNA		4,6-dichlór-1,3,5-triazín-2(1H)-ón	C3HCl2N3O
239-876-6	15780-33-3	239-891-8	15791-78-3
nikel-triuránum-dekaoxid NiO10U3		1,8-dihydroxy-4-[[4-(2-hydroxyetyl) fenyl] amino]-5-nitroantrachinón	C22H16N2O7
239-877-1	15782-03-3	239-892-3	15792-41-3
stroncium-4-[(4-chlór-3-sulfonátofenyl) diazenyl]-3-hydroxy-2-naftoát (1:1) C17H11ClN2O6S.Sr		trinátrium-4-hydroxy-3-[(2-sulfonátofenyl) diazenyl]-5-[(2,5,6-trichlórpyrimidín-4-yl) amino]naftalén-2,7-disulfonát	C20H12Cl3N5O10S3.3Na
239-878-7	15782-04-4	239-893-9	15792-43-5
bárium-bis[4-[(2-hydroxy-1-naftyl) diazenyl]benzénsulfonát] C16H12N2O4S.1/2Ba		dinátrium-5-(acetylamo)-3-[(4-dodecylfenyl) diazenyl]-4-hydroxynaftalén-2,7-disulfonát	C30H39N3O8S2.2Na
239-879-2	15782-05-5	239-894-4	15792-50-4
stroncium-4-[(5-chlór-4-metyl-2-sulfonátofenyl) diazenyl]-3-hydroxy-2-naftoát (1:1) C18H13ClN2O6S.Sr		dinátrium-4-[4-[(4-metylfenyl) sulfonyloxy] fenyldiazenyl]-4'-[5-hydroxy-3-metyl-1-(4-sulfonátofenyl)-1H-pyrazol-4-yl]diazenyl]-1,1'-bifenyl-3-sulfonát	C35H28N6O10S3.2Na
239-880-8	15782-06-6	239-896-5	15792-51-5
bárium-2-[(2-hydroxy-3,6-disulfonát-1-naftyl) diazenyl]benzoát (3:2) C17H12N2O9S2.3/2Ba		nátrium-4-[4-[[3-(anilosulfonyl) fenyl] diazenyl]-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-1-yl]-2,5-dichlórbenzénsulfonát	C22H17Cl2N5O6S2.Na
239-881-3	15785-09-8	239-897-0	15792-67-3
hydroxid ceritý CeH3O3		hexahydrogen-tris[(etyl) [4-[4-[etyl(3-sulfonátobenzyl) amino] fenyl] (2-sulfonátofenyl) metylidén] cyklohexa-2,5-dién-1-ylidén] (3-sulfonátobenzyl) amónium], dihlinitá soľ	C37H36N2O9S3.2/3Al
239-882-9	15785-49-6	239-898-6	15793-73-4
O-(4-hydroxy-3-jódofenyl)-3,5-dijód-L-tyrozin, značený jódom [ <sup>125</sup> I] C15H12I3NO4		4,4'-[(3,3'-dichlór[1,1'-bifenyl]-4,4'-diyl) bis(diazenyl)] bis[5-metyl-2-(4-metylfenyl)-2,4-dihydro-3H-pyrazol-3-ón]	C34H28Cl2N8O2
239-883-4	15785-59-8	239-899-1	15793-77-8
dicyklohexyl-tartrát C16H26O6		2-chinolylhydrazín	C9H9N3
239-885-5	15786-37-5		
(4E,8Z)-dodeka-4,8-diéndiál C12H18O2			
239-886-0	15787-49-2		
2-cyklohexylpyridín C11H15N			
239-887-6	15790-05-3		
dialumínium-tris[2-(2,4,5,7-tetrajód-6-oxido-3-oxoxantén-9-yl)benzoát] C20H8I4O5.2/3Al			
239-888-1	15790-07-5		
6-hydroxy-5-[(4-sulfofenyl) diazenyl]-2-naftalénsulfónová kyselina-hlinitý komplex Táto látka je identifikovaná v Indexe farieb pod identifikačným číslom Indexu farieb, C.I. 15985:1.			

239-900-5	15796-28-8	239-915-7	15817-15-9
(oktanoáto-O) oxoaluminium		alyl-3-fenyloxirán-2-karboxylát	
C8H15AlO3		C12H12O3	
239-901-0	15804-19-0	239-916-2	15819-11-1
chinoxalín-2,3-diol	C8H6N2O2	tris(etyl-3-oxobutanoáto-O <sup>1</sup> ,O <sup>3</sup> ) železitý komplex	
239-902-6	15804-33-8	C18H27FeO9	
trifosforečnan pentalitny		239-917-8	15821-13-3
H5O10P3.5Li		2-metylchinolín-4-karboxamid	
239-903-1	15805-10-4	C11H10N2O	
5,5'-metylénbis(1H-benzotriazol)		239-918-3	15821-36-0
C13H10N6		6-(but-3-én-1-yl)-1,3,5-triazín-2,4-diamín	
239-904-7	15805-42-2	C7H11N5	
bárium-2,4,6-trinitrobenzén-1,3-diolát		239-919-9	15823-35-5
C6H3N3O8.Ba		hydrazínium-dihydrogen-fosfát	
239-905-2	15805-75-1	H4N2.H3O4P	
dihexyl-sukcinát	C16H30O4	239-920-4	15823-89-9
239-906-8	15805-92-2	imolamín, hydrochlorid	
(bután-1,4-diyl)-dinonanoát		C14H20N4O.ClH	
C22H42O4		239-922-5	15824-23-4
239-907-3	15806-42-5	1-fenyl-4-[(2-hydroxy-3-nitro-5-metylfenyl)diazenyl]-3-metyl-2-pyrazolín-5-ón	
kyselina 4-(hexadecylamino)-4-oxobut-3-énová	C20H37NO3	C17H15N5O4	
239-908-9	15809-19-5	239-923-0	15825-24-8
benzyl(dimetyl)[3-(tetradekanoylamino)propyl]amónium-chlorid	C26H47N2O.Cl	dusičnan rutenitý	HNO3.1/3Ru
239-909-4	15811-52-6	239-924-6	15825-70-4
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-dokozafluór-11-(trifluórmetyl)dodekanoylfluorid		manitol-hexanitrát	C6H8N6O18
C13F26O		239-925-1	15826-16-1
239-911-5	15811-54-8	nátrium-2-(dodecyloxy)etyl-sulfát	
2,2'-(2,2',3,3',5,5',6,6'-oktachlórbifenyl-4,4'-yléndiimino)dietyl		C14H30O5S.Na	
C16H12Cl8N2O2		239-926-7	15826-37-6
239-912-0	15814-25-2	dinátrium-5,5'-[(2-hydroxytrimetylén)bis(oxy)]bis[4-oxo-4H-1-benzopyrán-2-karboxylát]	
1-[3-(trifluórmetyl)fenyl]propán-1,2-diol	C10H11F3O2	C23H16O11.2Na	
239-913-6	15814-45-6	239-927-2	15826-50-3
alyl-3-fenylpropanoát	C12H14O2	N-(hydroxymetyl)sarkozín	C4H9NO3
239-914-1	15816-71-4	239-928-8	15826-91-2
kyselina oktánová, zlúčenina s dicyklohexylaminom (1:1)		N-[2,3,4,5,6- <sup>2</sup> H5]fenylacetamid	
C12H23N.C8H16O2		C8H4D5NO	
		239-929-3	15827-10-8
		zinkium-2,2-dimetylpropanoát	
		C5H10O2.1/2Zn	
		239-930-9	15827-34-6
		2,6-bis(dimetylaminometyl)fenol	
		C12H20N2O	

239-931-4	15827-60-8	239-948-7	15843-42-2
kyselina [[ (fosfonometyl) imino]bis[etán-2,1- diylnitriobis (metylén) ]] tetrakisfosfó nová C <sub>9</sub> H <sub>28</sub> N <sub>3</sub> O <sub>15</sub> P <sub>5</sub>		sol kyseliny štaveľovej so železom C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> .xFe	
239-933-5	15829-24-0	239-949-2	15843-91-1
(Z)-N-[2- (piperazín-1-yl) etyl]oktadec- 9-énamid C <sub>24</sub> H <sub>47</sub> N <sub>3</sub> O		bis[2-hydroxy-4- (oktyloxy)benzofenonáto]nikelnatý komplex C <sub>42</sub> H <sub>50</sub> NiO <sub>6</sub>	
239-934-0	15829-53-5	239-950-8	15844-87-8
oxid ortuťný Hg <sub>2</sub> O		2-chlór-N,N-dietyl-3-oxobutánamid C <sub>8</sub> H <sub>14</sub> ClNO <sub>2</sub>	
239-935-6	15830-97-4	239-951-3	15844-92-5
1,4-bis[ (2-fenyletyl) amino]antrachinón C <sub>30</sub> H <sub>26</sub> N <sub>2</sub> O <sub>2</sub>		zirkónium-stearát C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> .xZr	
239-936-1	15833-80-4	239-952-9	15845-52-0
3,3-dimetylbután-1,2,4-triol C <sub>6</sub> H <sub>14</sub> O <sub>3</sub>		hydrogenfosforečnan olovnatý H <sub>3</sub> O <sub>4</sub> P.Pb	
239-937-7	15834-04-5	239-953-4	15845-96-2
2,2-bis[ (pentanoyloxy) metyl]propán- 1,3-diyl-dipentanoát C <sub>25</sub> H <sub>44</sub> O <sub>8</sub>		6 $\alpha$ ,9-difluór-11 $\beta$ ,21-dihydroxy-16 $\alpha$ - metylpregna-1,4-dién-3,20-dión21-(2,2- dimetylpropanoát) C <sub>27</sub> H <sub>36</sub> F <sub>2</sub> O <sub>5</sub>	
239-938-2	15834-05-6	239-955-5	15846-14-7
(2,2-dimetylpropán-1,3-diyl) - dionanoát C <sub>23</sub> H <sub>44</sub> O <sub>4</sub>		4,6-dimetoxy-5-nitropyrimidín C <sub>6</sub> H <sub>7</sub> N <sub>3</sub> O <sub>4</sub>	
239-939-8	15834-06-7	239-956-0	15846-25-0
[2-etyl-2-[(heptanoyloxy) metyl]propán- 1,3-diyl]-dionán-1-oát C <sub>31</sub> H <sub>58</sub> O <sub>6</sub>		3-aminobut-2-énamid C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O	
239-940-3	15834-10-3	239-957-6	15846-26-1
N-oxid kyseliny [nitriлотris (metylén) ] trisfosfónovej C <sub>3</sub> H <sub>12</sub> N <sub>3</sub> O <sub>10</sub> P <sub>3</sub>		3-[(2-metylpropanoyl) amino]but-2- énamid C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub>	
239-941-9	15834-75-0	239-958-1	15846-31-8
hexanitrozobenzén C <sub>6</sub> N <sub>6</sub> O <sub>6</sub>		4-amino-2,4-dimetyl-6-oxo-1,4,5,6- tetrahydronikotinamid C <sub>8</sub> H <sub>13</sub> N <sub>3</sub> O <sub>2</sub>	
239-942-4	15837-08-8	239-959-7	15847-64-0
3,9-dimetyl-3,9-dihydro-1H-purín-2,6- dión C <sub>7</sub> H <sub>8</sub> N <sub>4</sub> O <sub>2</sub>		1-(4-fenyl-4-piperidyl)propán-1-ón, hydrochlorid C <sub>14</sub> H <sub>19</sub> NO.ClH	
239-944-5	15840-95-6	239-960-2	15847-65-1
cyklohexylmetyl-3-metylbutanoát C <sub>12</sub> H <sub>22</sub> O <sub>2</sub>		1-(4-fenylpiperidin-4-yl)bután-1-ón, hydrochlorid C <sub>15</sub> H <sub>21</sub> NO.ClH	
239-945-0	15840-96-7	239-961-8	15848-22-3
cyklohexyl-cyklohexánkarboxylát C <sub>13</sub> H <sub>22</sub> O <sub>2</sub>		5-brómpentyl-acetát C <sub>7</sub> H <sub>13</sub> BrO <sub>2</sub>	
239-946-6	15843-02-4	239-962-3	15851-40-8
sol kyseliny mravčej s niklom CH <sub>2</sub> O <sub>2</sub> .xNi		teluričitan strontnatý H <sub>2</sub> O <sub>3</sub> Te.Sr	
239-947-1	15843-14-8	239-963-9	15851-44-2
sol kyseliny octovej s táliom C <sub>2</sub> H <sub>4</sub> O <sub>2</sub> .xTl		teluričitan kademnatý Cd.H <sub>2</sub> O <sub>3</sub> Te	
		239-964-4	15851-47-5
		teluričitan olovnatý H <sub>2</sub> O <sub>3</sub> Te.Pb	

239-966-5	15851-49-7	239-985-9	15860-96-5
teluričitan mangánatý	H2O3Te.Mn	2,6-bis(1-fenyletyl)-4-nonylfenol	
		C31H40O	
239-967-0	15851-52-2	239-986-4	15861-24-2
teluričitan nikelnatý	H2O3Te.Ni	indol-5-karbonitril	C9H6N2
239-968-6	15851-53-3	239-988-5	15861-36-6
telúran dilitný	H2O4Te.2Li	1H-indol-6-karbonitril	C9H6N2
239-969-1	15852-05-8	239-989-0	15862-34-7
telúran mednatý	Cu.H2O4Te	5-bróm-3-nitro-2-pyridón	
239-970-7	15852-08-1	C5H3BrN2O3	
telúran horečnatý	H2O4Te.Mg	239-990-6	15862-72-3
239-971-2	15852-09-2	etyl-piperidín-2-karboxylát	
telúran vápenatý	Ca.H2O4Te	C8H15NO2	
239-972-8	15852-10-5	239-991-1	15862-86-9
telúran strontnatý	H2O4Te.Sr	2-karboxypiperidinium-chlorid	
239-973-3	15852-14-9	C6H11NO2.ClH	
telúran kademnatý	Cd.H2O4Te	239-992-7	15866-36-1
239-974-9	15852-21-8	2-fenyl-4-[(2-hydroxy-4-nitrofenyl) diazenyl]-5-metyl-2,4-dihydro-3H-pyrazol-3-ón	
telúran nikelnatý	H2O4Te.Ni	C16H13N5O4	
239-975-4	15852-73-0	239-993-2	15870-10-7
3-brómbenzylalkohol	C7H7BrO	2-metylhept-1-én	C8H16
239-977-5	15853-35-7	239-994-8	15871-78-0
benzyltrifenylfosfónium	C25H22P	[5-hydroxy-4-(hydroxymetyl)-6-metyl-3-pyridyl]metyl-nikotinát	
239-978-0	15853-77-7	C14H14N2O4	
(Z,Z)-dibutylbis[(3-propoxykarbonylakryloyl)oxy]stanán		239-995-3	15872-42-1
C22H36O8Sn		kyselina 4-(heptyloxy)benzoová	
239-979-6	15857-68-8	C14H20O3	
2,3-dihydro-4H-1-benzotiopyrán-4-ón-oxim	C9H9NOS	239-996-9	15872-89-6
		diheptyl-sukcinát	C18H34O4
239-980-1	15857-70-2	239-997-4	15873-51-5
(3,4-dihydro-2H-1-benzotiopyrán-4-yl)amónium-chlorid	C9H11NS.ClH	4-nitroanilínium-chlorid	
239-981-7	15859-24-2	C6H6N2O2.ClH	
kremičitan sodný	H4O4Si.xNa	239-999-5	15873-56-0
239-982-2	15859-81-1	2-chlóretán-1,1-diol	C2H5ClO2
dichlorojódnan rubídny	Cl2I.Rb	240-001-5	15874-48-3
239-983-8	15860-19-2	stibium-tris[O,O-dipropyl]-tris(fosforoditioát)	
cyklohexylamónium-palmitát		C6H15O2PS2.1/3Sb	
C16H32O2.C6H13N		240-002-0	15874-50-7
239-984-3	15860-21-6	stibium-tris[O,O-dipentyl]-tris(fosforoditioát)	
cyklohexylamónium-stearát		C10H23O2PS2.1/3Sb	
C18H36O2.C6H13N			

240-003-6	15874-52-9	240-016-7	15879-93-3
stibium-tris[O,O-bis(2-ethylhexyl)]- tris(fosforoditioát)		chloralóza	C8H11Cl3O6
C16H35O2PS2.1/3Sb		240-017-2	15880-66-7
240-004-1	15875-13-5	1,1,3,3-tetrabutyl-1,3- bis(dodekanoyloxy)distanatián	
N,N,N',N',N',N'-hexametyl-1,3,5- triazín-1,3,5(2H,4H,6H)-tripropánamín		C40H82O4SSn2	
C18H42N6		240-018-8	15883-44-0
240-005-7	15876-39-8	fosforečnan tulitý	H3O4P.Tm
dialumínium-tris[2-(2,4,5,7-tetrabróm- 6-oxido-3-oxoxantén-9-yl)benzoát]		240-019-3	15883-56-4
C20H8Br4O5.2/3Al		nátrium-6-hydroxynaftalén-2-sulfonát	
240-006-2	15876-40-1	C10H8O4S.xNa	
alumínium-trihydrogen-tris[4-[[4- (dietylamino)fenyl][4- (dietylamónio)cyklohexa-2,5-dién-1- ylidén]metylidén]benzén-1,3- disulfonát]		240-020-9	15883-57-5
C27H32N2O6S2.1/3Al		nátrium-hydrogen-3-hydroxynaftalén- 2,7-disulfonát	C10H8O7S2.xNa
240-007-8	15876-44-5	240-021-4	15883-59-7
[3-hydroxy-4-[(4-sulfo-1- naftyl) diazenyl]naftalén-2,7- disulfonáto(3-)]hlinitý komplex		nátrium-hydrogen-4,4'-dinitrostilbén- 2,2'-disulfonát	C14H10N2O10S2.xNa
C20H11AlN2O10S3		240-023-5	15885-40-2
240-008-3	15876-47-8	teluričitan rubídny	H2O3Te.2Rb
[7-hydroxy-8-[(4-sulfo-1- naftyl) diazenyl]naftalén-1,3- disulfonáto(3-)]hlinitý komplex		240-024-0	15885-42-4
C20H11AlN2O10S3		teluričitan horečnatý	H2O3Te.Mg
240-009-9	15876-51-4	240-025-6	15885-43-5
tris[4-[(2-hydroxy-1- naftyl) diazenyl]benzénsulfonáto]hlinit ý komplex		telúran dirubídny	H2O4Te.2Rb
C48H33AlN6O12S3		240-026-1	15888-38-7
240-010-4	15876-57-0	5'-acetyl-2',3'-izopropyladenozín	
dialumínium-tris[2-(4,5-dibróm-6- oxido-3-oxoxantén-9-yl)]benzoát		C15H19N5O5	
C20H10Br2O5.2/3Al		240-027-7	15890-18-3
240-012-5	15876-58-1	kyselina dodekánová, zlúčenina s cyklohexylamínom (1:1)	
dialumínium-tris[2-(2,4,5,7-tetrabróm- 3,4,5,6-tetrachlór-6-oxido-3- oxoxantén-9-yl)benzoát]		C12H24O2.C6H13N	
C20H4Br4Cl4O5.2/3Al		240-028-2	15890-25-2
240-013-0	15876-67-2	tris(dipentylditiokarbamáto- S,S')antimonitý komplex	
distigmin-bromid	C22H32N4O4.2Br	C33H66N3S6Sb	
240-014-6	15877-57-3	240-029-8	15892-23-6
3-metylpentanál	C6H12O	(+)-bután-2-ol	C4H10O
240-015-1	15879-01-3	240-030-3	15893-50-2
titánium-2,2',2''-nitrilotrisetanolát		N-D-glukonoyl-L-leucín	C12H23NO8
C6H15NO3.xTi		240-031-9	15894-04-9
		4-fluórbenzénmetántiol	C7H7FS
		240-032-4	15894-70-9
		N,N''-hexán-1,6-diylbis[N'- kyanoguanidín]	C10H18N8

240-034-5	15896-09-0	240-050-2	15907-14-9
cyklohexyl-vinylkarbamát	C9H15NO2	chromium-stearát	C18H36O2.xCr
240-035-0	15899-29-3	240-051-8	15909-83-8
kyselina 2,2,3,3,4,4,5,6,6,6-dekafluór-5-(trifluórmetyl)hexánová	C7HF13O2	kyselina 3-hydroxypropánsulfónová	C3H8O4S
240-036-6	15899-31-7	240-052-3	15909-94-1
kyselina tetradekafluór-7-metyloktánová	C9HF17O2	kyselina 5-(5-sulfanyl-1H-tetrazol-1-yl)izoftalová	C9H6N4O4S
240-037-1	15899-92-0	240-053-9	15910-11-9
dicéziium-telúrium-trioxid	Cs.1/2H2O3Te	(1E,3E)-buta-1,3-dién-1,4-diyl-diacetát	C8H10O4
240-038-7	15900-11-5	240-054-4	15912-68-2
4-[(1,5-dihydro-3-metyl-5-oxo-1-fenyl-4H-pyrazol-4-ylidén)metyl]-1,2-dihydro-5-metyl-2-fenyl-3H-pyrazol-3-ón	C21H18N4O2	6-fluór-2-metylchinolín-4-ol	C10H8FNO
240-039-2	15901-19-6	240-056-5	15912-75-1
20-hydroxy-3,6,9,12,15,18-hexaoxaikoz-1-yl-dodekanoát	C26H52O9	trifenylpropylfosfónium	C21H22P
240-040-8	15901-40-3	240-057-0	15912-94-4
N,N',N''-tricyklohexyl-1-metylsilántriámín	C19H39N3Si	glukóza-6-(kalciium-fosfát)	C6H13O9P.Ca
240-041-3	15901-42-5	240-058-6	15915-03-4
3,3,5-trimetylcyklohexylamín	C9H19N	dibór-trimangán-hexaoxid	BH3O3.3/2Mn
240-042-9	15904-24-2	240-059-1	15917-27-8
tetrahydro-4-izopropyl-5,5-dimetyl-1H-pyrimidin-2-ón	C9H18N2O	metyl-treo-β-hydroxy-4-nitro-3-fenyl-DL-alaninát	C10H12N2O5
240-043-4	15905-16-5	240-060-7	15921-15-0
kyselina pyridín-2,6-dikarboxylová 1-oxid	C7H5NO5	magnéziium-dibutanolát	C4H10O.1/2Mg
240-045-5	15905-18-7	240-061-2	15922-23-3
metyl-nikotinát-1-oxid	C7H7NO3	2',3'-O-(izopropylidén)uridín-5'-acetát	C14H18N2O7
240-046-0	15905-32-5	240-062-8	15922-78-8
3',6'-dihydroxy-2',4',5',7'-tetrajódspiro[izobenzofurán-1(3H),9'-[9H]xantén]-3-ón	C20H8I4O5	pyritión-nátriium	C5H5NOS.Na
240-047-6	15906-71-5	240-063-3	15924-02-4
plumbium-silikát	H4O4Si.xPb	túliium-bromidoxid	BrOTm
240-048-1	15907-03-6	240-064-9	15928-94-6
kuprium-formiát	CH2O2.xCu	4-[benzyl(metyl)amino]-2-chlór-5-metoxibenzéndiazónium-tetrachlórzinkát (2:1)	C15H15ClN3O.1/2Cl4Zn
240-049-7	15907-04-7	240-065-4	15930-11-7
plumbium-benzoát	C7H6O2.xPb	nátriium-alumínium-acetát	C2H4O2.xAl.xNa
		240-067-5	15930-66-2
		3-(oktyloxy)propylamín	C11H25NO

240-068-0	15930-71-9	240-083-2	15950-66-0
3-(oktyloxy)propylamónium-acetát C11H25NO.C2H4O2		2,3,4-trichlórfenol C6H3Cl3O	
240-069-6	15931-59-6	240-084-8	15956-28-2
(dietylamo)metanol C5H13NO		tetrakis[μ-(acetáto-O:O')]diródium C8H12O8Rh2	
240-070-1	15932-80-6	240-085-3	15956-58-8
2-izopropylidén-5-metylcyklohexán C10H16O		mangán-2-etylhexanát C8H16O2.xMn	
240-071-7	15933-07-0	240-086-9	15957-54-7
nátrium-etylacetoacetát C6H10O3		2-fluór-2,2-dinitroetyl 4-fluór-4,4- dinitrobutyrát C6H6F2N4O10	
240-072-2	15933-59-2	240-087-4	15957-73-0
N-(dimetylsilyl)-1,1-dimetylsilylamín C4H15NSi2		2-hydroxybutyl 2-(2-oxoimidazolidín-1- yl)etyl-maleát C13H20N2O6	
240-073-8	15934-01-7	240-089-5	15958-19-7
triamónium-hydrogen- etyléndiamintetraacetát C10H16N2O8.3H3N		kyselina 2-chlór-5-[(2-hydroxy-1- naftyl) diazenyl] toluén-4-sulfónová C17H13ClN2O4S	
240-074-3	15935-52-1	240-090-0	15958-27-7
N,N'-[1,3,4-oxadiazol-2,5-diylbis(4- amino-9,10-dihydro-9,10-dioxoantracén- 3,1-diyl)]bis(benzamid) C44H26N6O7		2-[(2-kyanoetyl)[p-(p- nitrofenyl) diazenyl]fenyl]amino]etyl- karbanilát C24H22N6O4	
240-075-9	15941-82-9	240-091-6	15958-43-7
1-etyl-4-[(3-etyl-3H-benzotiazol-2- ylidén)metyl]chinolínium-jodid C21H21N2S.I		2-[(2-kyanoetyl)[4-[(2-kyano-4- nitrofenyl) diazenyl]fenyl]amino]etyl- butylkarbamát C23H25N7O4	
240-076-4	15942-11-7	240-092-1	15958-61-9
trans-2-amino-N-(4- hydroxycyklohexyl)benzamid C13H18N2O2		1-[p- (fenylsulfonyl)anilino]antrachinón C26H17NO4S	
240-078-5	15944-33-9	240-093-7	15958-68-6
7-chlór-1,8-naftyridín-2-amin C8H6ClN3		1,5-bis(cyklohexylamino)antrachinón C26H30N2O2	
240-079-0	15945-07-0	240-094-2	15959-03-2
2,4,5-trichlórbenzénsulfonyl-chlorid C6H2Cl4O2S		kyselina o-aminofenyl β-D- glukopyranozidurónová C12H15NO7	
240-080-6	15945-28-5	240-095-8	15959-40-7
etyl-3,5-dichlór-4-metoxybenzoát C10H10Cl2O3		N-butyldioktylamín C20H43N	
240-081-1	15948-19-3	240-096-3	15961-23-6
1,3-dichlór-1,3-dimetyl-1,3- divinyldisiloxán C6H12Cl2OSi2		kyselina 3-(trichlórgermyl)propiónová C3H5Cl3GeO2	
240-082-7	15949-84-5	240-097-9	15961-24-7
11-brómundekanoyl-chlorid C11H20BrClO		3-(trichlórgermyl)propionyl-chlorid C3H4Cl4GeO	
		240-098-4	15962-46-6
		kyselina (+-)-(acetamido)fenyloctová C10H11NO3	

240-100-3	15964-79-1	240-116-0	15979-19-8
metyl 3,4-dimetoxyfenylacetát		3-etyl-2-[[3-[3-[3-[(3-etyl-3H-benziazol-2-ylidén)metyl]-5,5-dimetylcyklohex-2-én-1-ylidén]prop-1-enyl]-5,5-dimetylcyklohex-2-én-1-ylidén]metyl]benztiazólium-jodid	
C11H14O4		C39H45N2S2.I	
240-101-9	15964-80-4	240-117-6	15980-15-1
metyl-4-hydroxy-3-metoxyfenylacetát		1,4-oxatián	C4H8OS
C10H12O4		240-118-1	15983-20-7
240-102-4	15965-97-6	tetrabizmut-trisilikát	
[(izopentyloxy)metyl]oxirán		Bi.3/4H4O4Si	
C8H16O2		240-119-7	15986-31-9
240-104-5	15965-99-8	2-sulfanylpurín-6,8-diol	
[(hexadecyloxy)metyl]oxirán		C5H4N4O2S	
C19H38O2		240-120-2	15986-32-0
240-105-0	15968-00-0	1,2,3,7,8,9-hexahydro-2,8-ditioxo-6H-purín-6-ón	C5H4N4OS2
dilitium-ftalát	C8H6O4.2Li	240-121-8	15986-80-8
240-106-6	15968-01-1	2-metyl-3-propylpyrazín	C8H12N2
dinátrium-ftalát	C8H6O4.2Na	240-122-3	15986-92-2
240-107-1	15968-02-2	2,3-dihydro-5,6-dimetylpyrazín	
dikálium-5-terc-butylizoftalát		C6H10N2	
C12H14O4.2K		240-123-9	15986-93-3
240-108-7	15968-37-3	2-etyl-5,6-dihydro-3-metylpyrazín	
1,3,4,6-tetrakis(butoxymetyl) tetrahydroimidazo[4,5-d]imidazol-2,5(1H,3H)-dión		C7H12N2	
C24H46N4O6		240-124-4	15986-96-6
240-109-2	15971-29-6	2-butyl-5,6-dihydro-3-metylpyrazín	
4-metoxy-1-naftaldehyd	C12H10O2	C9H16N2	
240-110-8	15972-60-8	240-126-5	15987-00-5
2-chlór-N-(2,6-dietylfenyl)-N-metoxymetylacetamid	C14H20ClNO2	2-butyl-3-metylpyrazín	C9H14N2
240-111-3	15974-34-2	240-127-0	15988-11-1
bis(dietylditiokarbámato-S,S')kobalt		4-fenyl-1,2,4-triazolidín-3,5-dión	
C10H20CoN2S4		C8H7N3O2	
240-112-9	15975-60-7	240-128-6	15989-50-1
[1-chlórftalocyanináto]kuprium		4,6-dianilino-1,3,5-triazín-2(1H)-tión	
C32H15ClCuN8		C15H13N5S	
240-113-4	15978-08-2	240-129-1	15990-43-9
D-fruktóza 1-(dihydrogen-fosfát)		1-benzyl-3-karboxylátopyridínium	
C6H13O9P		C13H11NO2	
240-115-5	15978-93-5	240-130-7	15991-76-1
diamíndijódplatina	H6I2N2Pt	tris[bis(2-etylhexyl)ditiokarbámato-S,S']stibium	C51H102N3S6Sb



240-131-2	15993-42-7	240-148-5	16011-97-5
<i>N</i> -(5-chlór-2-metoxifyfenyl)-2-[(2-metoxi-4-nitrofenyl) diazenyl]-3-oxobutyramid	C18H17ClN4O6	<i>N,N'</i> -dimetylbután-1,4-diamín	C6H16N2
240-132-8	15999-06-1	240-149-0	16012-70-7
kyselina 3,3'-[karbonylbis[imino(5-metoxi-2-metyl-4,1-fenyln) diazenyl]]bis(naftalén-1,5-disulfonová)	C37H32N6O15S4	L-alanyl (benzyloxykarbonyl)-L-alanín	C14H18N2O5
240-133-3	16000-39-8	240-150-6	16013-44-8
2-metoxi-1-naftonitril	C12H9NO	kyselina 4-[(5-chlór-4-metyl-2-sulfofenyl) diazenyl]-3-hydroxy-2-naftoová	C18H13ClN2O6S
240-134-9	16000-65-0	240-151-1	16013-85-7
tetradekán-7,8-diol	C14H30O2	2,6-dichlór-3-nitropyridín	C5H2Cl2N2O2
240-135-4	16002-29-2	240-152-7	16014-23-6
dimetyl-2,2'-tiobisacetát	C6H10O4S	kyselina 3-hydroxy-4-[(4-metyl-2-sulfofenyl) diazenyl]-2-naftoová	C18H14N2O6S
240-137-5	16003-16-0	240-153-2	16015-69-3
metyl-(2-furyltio)acetát	C7H8O3S	1-[3-(trifluórmetyl) fenyl]piperazínium-chlorid	C11H13F3N2.ClH
240-138-0	16006-74-9	240-154-8	16015-71-7
(4-butyl-2,5-dihydro-5-oxo-1,2-difenyl-1 <i>H</i> -pyrazol-3-yl)-3,4,5-trimetoxybenzoát	C29H30N2O6	<i>N</i> -(3-metoxifyfenyl)piperazín	C11H16N2O
240-139-6	16008-36-9	240-155-3	16016-41-4
metyldezorfin	C18H21NO2	diizopentyl-tartrát	C14H26O6
240-140-1	16009-13-5	240-156-9	16021-08-2
hemín	C34H30ClFeN4O4.2H	trans-oktahydrónaftalén-2(1 <i>H</i> )-ón	C10H16O
240-141-7	16009-82-8	240-157-4	16022-70-1
tris(pentán-2,4-dionáto)bismut	C15H21BiO6	1,1'-(dekán-1,10-diyl)bis[4-amino-2-metylchinolínium]-di(salicylát)	C30H40N4.2C7H5O3
240-142-2	16009-86-2	240-159-5	16023-01-1
bis(pentán-2,4-dionáto)stanum	C10H14O4Sn	dinátrium-sulfidoacetát	C2H4O2S.2Na
240-143-8	16011-05-5	240-160-0	16023-30-6
<i>N</i> -acetyl-L-glutámová kyselina, zlúčenina s L-ornitínom (1:1)	C7H11NO5.C5H12N2O2	dietyl(2-hydroxyetyl)amónium-laktát	C6H15NO.C3H6O3
240-144-3	16011-06-6	240-161-6	16024-56-9
<i>N</i> -acetyl-L-glutámová kyselina, zlúčenina s L-arginínom (1:1)	C7H11NO5.C6H14N4O2	kyselina (2-metoxietyoxy)octová	C5H10O4
240-145-9	16011-90-8	240-162-1	16024-58-1
4-aminobutyronitril, monohydrochlorid	C4H8N2.ClH	kyselina [2-(2-metoxietyoxy)etyoxy]octová	C7H14O5
240-146-4	16011-96-4		
2-amino-3,4,5,6-tetrahydropyridín	C5H10N2.ClH		

240-163-7	16024-66-1	240-178-9	16039-53-5
kyselina 2,5,8,11,14-pentaoxahehexadecán-16-ová	C11H22O7	zinkum-dilaktát	C6H10O6Zn
240-164-2	16024-82-1	240-179-4	16039-54-6
metyl-2-izotiokyanátobenzoát		kobalt-dilaktát	C6H10CoO6
C9H7NO2S		240-181-5	16039-55-7
240-165-8	16025-99-3	kadmium-dilaktát	C6H10CdO6
1-etyl-2-[(3-etyl-3H-benzotiazol-2-ylidén)metyl]chinolínium-jodid		240-182-0	16039-56-8
C21H21N2S.I		mangán-dilaktát	C6H10MnO6
240-166-3	16026-16-7	240-183-6	16040-69-0
kalciium-bis[(Z)-N-metyl-N-(1-oxo-9-oktadecenyl)aminoacetát]		[2,9,16,23-tetrachlór-29H,31H-ftalocyaninát(2-)-N <sup>29</sup> ,N <sup>30</sup> ,N <sup>31</sup> ,N <sup>32</sup> ]mednatý komplex	
C21H39NO3.1/2Ca		C32H12Cl4CuN8	
240-167-9	16027-55-7	240-184-1	16042-21-0
trinátriium-bis[monotiosulfáto(2-)-S]argentát(3-)	AgO6S4.3Na	2-metyl-2-(metylsulfanyl)propiónaldehyd	
240-168-4	16028-14-1	C5H10OS	
tiamín-hydrochlorid-fosfát		240-185-7	16044-24-9
C12H18N4O4PS.ClH.Cl		dimetyl[4-[4-(dimetylamino)- $\alpha$ -fenylbenzylidén]-2,5-cyklohexadién-1-ylidén]amónium-hydrogen-sulfát	
240-170-5	16029-28-0	C23H25N2.HO4S	
bizmut-tris(8-chinolyloxid)		240-186-2	16045-72-0
C27H18BiN3O3		kreatinín, zlučenina s chloridom	
240-171-0	16029-98-4	zinočnatým	C4H7N3O.xCl2Zn
jódtrimetylsilán	C3H9ISi	240-187-8	16045-78-6
240-172-6	16034-25-6	1,3-dimetyl-1,1,3,3-tetravinyldisiloxán	C10H18OSi2
6-(dietylamino)-1,3,5-triazín-2,4(1H,3H)-ditión	C7H12N4S2	240-188-3	16045-92-4
240-173-1	16034-77-8	kyselina chlórjantárová	C4H5ClO4
kyselina 3-[acetyl-(3-amino-2,4,6-trijódfenyl)-amino]-2-metylpropiónová		240-189-9	16046-10-9
C12H13I3N2O3		2-(trimetylsilyl)etyl acetát	
240-174-7	16037-50-6	C7H16O2Si	
káliium-chlórtrioxochromát		240-190-4	16047-24-8
ClCrO3.K		2-metyl-4-nitrobenzéndiazónium	
240-175-2	16038-15-6	C7H6N3O2	
trinátriium-[2-[(4,6-dichlór-1,3,5-triazín-2-yl)amino]-5-hydroxy-6-[(2-hydroxy-5-sulfofenyl) diazenyl]naftalén-1,7-disulfonáto(5-)]kuprát(3-)		240-192-5	16048-37-6
C19H7Cl2CuN6O11S3.3Na		9,10-dioxoantracén-1-diazónium-chlorid	
240-176-8	16038-76-9	C14H7N2O2.Cl	
plumbium-fosfit	H3O3P.xPb	240-193-0	16048-40-1
240-177-3	16039-52-4	9,10-dihydro-9,10-dioxoantracéndiazónium-chlorid	
kupriium-dilaktát	C6H10CuO6	C14H7N2O2	
		240-194-6	16048-96-7
		kupriium-disalicylát	C14H10CuO6

240-195-1	16050-65-0	240-211-7	16066-38-9
4-etyl-1,2,4-triazolidín-3,5-dión		dipropyl-peroxydikarbonát	C8H14O6
C4H7N3O2			
240-196-7	16051-48-2	240-212-2	16068-37-4
2-hydroxyetyl nitrát	C2H5NO4	4,4,7,7-tetraetoxy-3,8-dioxa-4,7-disiladekán	C14H34O6Si2
240-197-2	16051-77-7	240-213-8	16068-46-5
izosorbit-mononitrát	C6H9NO6	kálium-fosfát	H3O4P.xK
240-198-8	16052-06-5	240-214-3	16069-15-1
kyselina 4-(2-hydroxyetyl)-1-piperazinpropánsulfónová		N,N'-(1,6-hexándiyl)bismetakrylamid	C14H24N2O2
C9H20N2O4S			
240-199-3	16052-40-7	240-215-9	16069-32-2
kyselina [1R-(1 $\alpha$ ,2 $\beta$ ,5 $\alpha$ )]-2-(izopropyl)-5-metylcyklohexánkarboxylová		bifenyl-2,4-yléndiamín	C12H12N2
C11H20O2			
240-200-7	16052-42-9	240-216-4	16069-36-6
[1S-(1 $\alpha$ ,2 $\beta$ ,4 $\beta$ )]-2-chlór-1-izopropyl-4-metylcyklohexán	C10H19Cl	ikozahydrodibenzo[b,k][1,4,7,10,13,16]hexaoxacyklooktadecin	C20H36O6
240-201-2	16055-33-7	240-218-5	16070-12-5
1-etyl-2-[(3-metyl-3H-benziazol-2-ylidén)metyl]chinolínium-jodid		2-(dietylamino)etyl-dodekanoát	C18H37NO2
C20H19N2S.I			
240-202-8	16056-11-4	240-219-0	16070-29-4
N,N,N-trimetylanilínium-bromid		(Z)-N-metyl-N-(1-oxo-9-oktadecenyl)glycín, zlučénina s 2-aminoetanolom (1:1)	C21H39NO3.C2H7NO
C9H14N.Br			
240-203-3	16056-72-7	240-220-6	16071-80-0
kadmium-divanádium-hexoxid	CdO6V2	trihydrogen-[2-[(4,6-dichlór-1,3,5-triazín-2-yl)amino]-5-hydroxy-6-[(2-hydroxy-5-sulfofenyl)diazenyl]naftalén-1,7-disulfonáto(5-)]kuprát(3-)	C19H7Cl2CuN6O11S3.3H
240-204-9	16056-77-2	240-221-1	16071-86-6
gadolínium-acetát	C2H4O2.1/3Gd	dinátrium-[5-[[4'-[[2,6-dihydroxy-3-[(2-hydroxy-5-sulfofenyl)diazenyl]fenyl]diazenyl][1,1'-bifenyl]-4-yl]diazenyl]salicyláto(4-)]kuprát(2-)	C31H18CuN6O9S.2Na
240-205-4	16058-17-6	240-222-7	16073-47-5
2-dodecyl-4,5-dihydro-1H-imidazol-1-etanol	C17H34N2O	kálium-pentabromnitrozyliridát	Br5IrNO.K
240-207-5	16063-80-2	240-223-2	16078-34-5
kyselina (+-)-2-amino-4,4,4-trifluór-3-(trifluórmetyl)butánová		1-(2,3-dihydro-1H-indol-5-yl)etán-1-ón	C10H11NO
C5H5F6NO2			
240-208-0	16064-83-8	240-224-8	16078-71-0
dihexyl-maleát	C16H28O4	etyl-5-amino-1-fenyl-1H-pyrazol-4-karboxylát	C12H13N3O2
240-209-6	16066-09-4		
1,1,1,3,5,7,7,7-oktametyltetrasiloxán			
C8H26O3Si4			
240-210-1	16066-35-6		
kyselina p-kuménsulfónová			
C9H12O3S			

240-225-3	16078-88-9	240-240-5	16088-19-0
1-( <i>N</i> -etylanylino)propán-2-ol C11H17NO		3-dimetylaminofenyl-dimetylkarbamát C11H16N2O2	
240-226-9	16079-18-8	240-241-0	16088-62-3
6-allyl-2-[2-hydroxy-3-[(1-metyletyl)amino]propoxy]fenol, hydrochlorid C15H23NO3.ClH		( <i>S</i> )-1,2-epoxypropán C3H6O	
240-227-4	16079-37-1	240-242-6	16089-42-2
zinkium- <i>O,O'</i> -dimetyl bis[ditiokarbonát] C2H4OS2.1/2Zn		1-(4-amino-2-metoxifenyl)pyrolidín C11H16N2O	
240-229-5	16079-51-9	240-243-1	16089-43-3
nátrium- <i>L</i> -asparagínát C4H8N2O3.Na		3-metyl-4-(pyrolidín-1-yl)anilín C11H16N2	
240-230-0	16079-88-2	240-244-7	16089-48-8
1-bróm-3-chlór-5,5-dimetylimidazolidín-2,4-dión C5H6BrClN2O2		kálium-cinamát C9H8O2.K	
240-231-6	16081-26-8	240-245-2	16090-02-1
<i>cis</i> -2-vinyl-1,3-dioxolán-4-metanol C6H10O3		dinátrium-4,4'-bis[(4-anilino-6-morfolino-1,3,5-triazin-2-yl)amino]stilbén-2,2'-disulfonát C40H40N12O8S2.2Na	
240-232-1	16081-27-9	240-246-8	16090-05-4
<i>trans</i> -2-vinyl-1,3-dioxolán-4-metanol C6H10O3		lítium-1,4-toluésulfonát C8H8O2.Li	
240-233-7	16081-28-0	240-247-3	16090-06-5
<i>cis</i> -2-vinyl-1,3-dioxán-5-ol C6H10O3		lítium-4-aminobenzoát C7H7NO2.Li	
240-234-2	16081-29-1	240-248-9	16090-09-8
<i>trans</i> -2-vinyl-1,3-dioxán-5-ol C6H10O3		dilítium-sukcinát C4H6O4.xLi	
240-235-8	16083-14-0	240-249-4	16090-14-5
trifluóracetát nikelnatý C2HF3O2.1/2Ni		1,1,2,2-tetrafluór-2-[1,2,2-trifluór-1-(trifluórmetyl)-2-[(trifluórvinyl)oxy]etox]etánsulfonyl-fluorid C7F14O4S	
240-236-3	16083-78-6	240-251-5	16090-77-0
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-oktakozafluór-2-hydroxy-16-(trifluórmetyl)heptadecyl-akrylát C21H9F31O3		dibutyl-suberát C16H30O4	
240-237-9	16083-87-7	240-252-0	16091-04-6
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetrakozafluór-2-hydroxy-14-(trifluórmetyl)pentadecyl-akrylát C19H9F27O3		kyselina 3,6-bis[(4-bróm-2-sulfofenyl)diazenyl]-4,5-dihydroxynaftalén-2,7-disulfónová C22H14Br2N4O14S4	
240-238-4	16086-14-9	240-253-6	16091-18-2
2,2-dichlóretán-1,1-diol C2H4Cl2O2		dioktyltín-maleát C20H36O4Sn	
		240-254-1	16091-26-2
		3'-aminobenzanilid C13H12N2O	
		240-255-7	16092-48-1
		zikónium-nitrát HNO3.xZr	

240-256-2	16094-02-3	240-270-9	16105-78-5
magnézium-trichlóracetát C2HCl3O2.1/2Mg		(+)- <i>N</i> -etyl- $\alpha$ -metylféntylamin, hydrochlorid C11H17N.ClH	
240-257-8	16094-30-7	240-271-4	16106-20-0
kyselina 3-terc-butylsalicylová C11H14O3		1,4:3,6-dianhydro-D-glucitol-2-nitrát C6H9NO6	
240-258-3	16094-31-8	240-273-5	16106-44-8
kyselina 5-(1,1-dimetyletyl)salicylová C11H14O3		kálium-toluén-4-sulfonát C7H8O3S.K	
240-259-9	16096-30-3	240-274-0	16108-50-2
2,2'-[(1-metyletylén)bis(oxymetylén)]bisoxirán C9H16O4		2'-hydroxy-4',6'-dimetylacetofenón C10H12O2	
240-260-4	16096-31-4	240-275-6	16108-98-8
1,6-bis(2,3-epoxypropoxy)hexán C12H22O4		<i>N,N'</i> -(metyléndi-4,1-fenylén)bis(stearamid) C49H82N2O2	
240-262-5	16096-32-5	240-276-1	16109-82-3
4-metylindol C9H9N		jódbis(trifenylfosfino)kuprium C36H30CuIP2	
240-263-0	16096-97-2	240-277-7	16109-97-0
[ <i>R</i> -( <i>R</i> *, <i>R</i> *)]-1,4-disulfanylbután-2,3-diol C4H10O2S2		hydrogen-[4-[4-(dietylamin)- $\alpha$ -(3,6-disulfonáto-1-naftyl)benzylidén]cyklohexa-2,5-dién-1-ylidén]dietylámónium C31H34N2O6S2	
240-264-6	16099-54-0	240-278-2	16110-09-1
<i>N,N'</i> -1,4-fenylénbis(stearamid) C42H76N2O2		2,5-dichlórpyridín C5H3Cl2N	
240-265-1	16101-08-9	240-279-8	16110-51-3
9-metoxi-1,5-dimetyl-6 <i>H</i> -pyrido[4,3- <i>b</i> ]karbazol C18H16N2O		1,3-bis(2-karboxychromón-5-yloxy)-2-hydroxypropán C23H16O11	
240-266-7	16101-11-4	240-280-3	16110-89-7
(+)-2,3,4,6-tetrahydro-9-metoxi-1,2,5-trimetyl-1 <i>H</i> -pyrido[4,3- <i>b</i> ]karbazol C19H22N2O		kyselina <i>N</i> -(4,6-dichlór-1,3,5-triazín-2-yl)sulfanilová C9H6Cl2N4O3S	
240-267-2	16102-99-1	240-281-9	16111-27-6
dinátrium-1-amino-9,10-dihydro-9,10-dioxo-4-[[4-[2-(sulfonátooxy)etyl]sulfonyl]fenyl]amino]antracén-2-sulfonát C22H18N2O11S3.2Na		2-[2-(dimetylámónio)etyl]izotiourónium-dichlorid C5H13N3S.2ClH	
240-268-8	16103-04-1	240-282-4	16111-62-9
6-(4-(4-diazonioanilino)fenyldiazenyl)-4-etoxytoluén-3-diazónium-zinkium-chlorid C21H19N7O.Cl4Zn		bis(2-etylhexyl)-peroxydikarbonát C18H34O6	
240-269-3	16105-06-9	240-284-5	16115-80-3
kadmium-5-oxo-L-prolín C5H7NO3.xCd		dimetyl-aminomalonáthydrochlorid C5H9NO4.ClH	
		240-285-0	16118-36-8
		metyl-DL-metionát, hydrochlorid C6H13NO2S.ClH	

240-286-6	16118-49-3	240-300-0	16144-91-5
1-etylkarbamoyl-etylfenylkarbaminán		1,2,3,4-tetrahydro-1,4-metánonaftalén-	
C12H16N2O3		5,8-diol	C11H12O2
240-287-1	16119-56-5	240-301-6	16148-06-4
21-hydroxy-2'-metyl-16-β-5'H-pregna-		1,3-dihydro-1-[1-benzyl-4-	
1,4,9(11)-trieno[17,16-d]oxazol-3,20-		piperidiny]l]-2H-benzimidazol-2-ón	
dión-21-acetát	C25H29NO5	C19H21N3O	
240-288-7	16122-27-3	240-302-1	16150-44-0
(Z)-3,6-dioxo-1,1,1,8,8,8-hexafenyl-		1,1'-[(2-hydroxypropán-1,3-	
2,7-dioxa-1,8-distanaokt-4-én		diyl)bis[oxy(6-hydroxy-2,1-	
C40H32O4Sn2		fenylén)]bisetán-1-ón	C19H20O7
240-289-2	16127-59-6	240-303-7	16152-65-1
kalcium-(R)-2-hydroxypropionát		2-(1-metylcyklohexyl)-p-kresol	
C3H6O3.1/2Ca		C14H20O	
240-290-8	16128-68-0	240-304-2	16153-27-8
bután-1,2-ditiol	C4H10S2	tetradecyltrietyoxysilán	
		C20H44O3Si	
240-291-3	16130-76-0	240-305-8	16153-75-6
kalcium-tereftalát	C8H6O4.xCa	N-(1-metyletyl)benzén-1,4-diamín	
		C9H14N2	
240-292-9	16133-31-6	240-306-3	16154-10-2
1,3,5-triazín-2,4,6(1H,3H,5H)-trión,		(9-chlór-11β,17-dihydroxy-16β-	
zlúčenina s 1,3,5-triazín-2,4,6-		metylpregna-1,4-dién-3,20-dión)-17-	
triamínom	C3H6N6.xC3H3N3O3	valerát	C27H37ClO5
240-293-4	16133-49-6	240-307-9	16154-78-2
5-metoxi-2-nitroanilín	C7H8N2O3	2,3,3a,4,5,6-hexahydro-8-metyl-1H-	
		pyrazino[3,2,1-jk]karbazol,	
		monohydrochlorid	C15H18N2.ClH
240-295-5	16139-18-7	240-308-4	16155-94-5
karbazamidín, hydrochlorid		5-metyl-2-(p-tolyl)benzoxazol	
CH6N4.xClH		C15H13NO	
240-296-0	16143-15-0	240-310-5	16169-22-5
2-[4-(2-[1,1'-bifenyl]-4-		1,3-bis(2-propynyloxy)propán-2-ol	
ylviny]fenyl]benzoxazol	C27H19NO	C9H12O3	
240-297-6	16143-18-3	240-311-0	16169-48-5
2-[4-(2-[1,1'-bifenyl]-4-		N,N-dibutyl-12-hydroxyoktadekán-1-amid	
ylviny]fenyl]-5-terc-butylbenzoxazol		C26H53NO2	
C31H27NO		240-312-6	16171-74-7
240-298-1	16143-79-6	N,N'-dioktyl-N-[2-	
tetranátrium-[μ-[[6,6'-[(3,3'-		(oktylamino)etyl]etyléndiamín	
dihydroxy[1,1'-bifenyl]-4,4'-		C28H61N3	
diyl)bis(diazenyl)]bis[4-amino-5-		240-313-1	16177-21-2
hydroxynaftalén-1,3-disulfonáto]](8-		nátrium-L-glutamát	C5H9NO4.xNa
)]]dikuprát(4-)			
C32H16Cu2N6O16S4.4Na		240-314-7	16178-48-6
240-299-7	16143-80-9	dinátrium-adenozín-5'-(trihydrogen-	
nátrium-tris(1,2-naftochinón 1-		difosfát)	C10H15N5O10P2.2Na
oximato-O,O')ferát(1-)			
C30H18FeN3O6.Na			

240-315-2	16179-44-5	240-332-5	16203-25-1
2-hydroxyetyl-cyklohexánkarboxylát		kyselina [3S- (3 $\alpha$ , 3 $\alpha$ , 6 $\alpha$ , 8 $\alpha$ ) ]-	
C9H16O3		oktahydro-7,7-dimetyl-8-metylén-1H-	
240-316-8	16179-97-8	3 $\alpha$ ,6-metanoazulén-3-karboxylová	
2-karboxymetylpyridinium-chlorid		C15H22O2	
C7H7NO2.ClH		240-333-0	16203-97-7
240-317-3	16180-96-4	1,8,9-triacetoxyantracén	C20H16O6
2-acetamidoetyl-acetát	C6H11NO3	240-334-6	16205-01-9
240-318-9	16182-04-0	argentium-5-oxoprolinát	
etyl-izotiokyanatoformiát		C5H7NO3.Ag	
C4H5NO2S		240-335-1	16205-90-6
240-319-4	16182-15-3	etyl-hex-2-inoát	C8H12O2
mezitylén-2-sulfónohydrazid		240-336-7	16207-83-3
C9H14N2O2S		kyselina stearová, zlúčenina s	
240-321-5	16183-12-3	trietylaminom(1:1)	
plumbium-ftalát	C8H6O4.xPb	C18H36O2.C6H15N	
240-322-0	16187-90-9	240-337-2	16208-51-8
3-imino-3-fenylpropionitril		dimesna	C4H10O6S4.2Na
C9H8N2		240-338-8	16212-05-8
240-323-6	16191-84-7	(alylsulfonyl)benzén	C9H10O2S
1-chlór-4-[(2-chlóretyl)sulfonyl]benzén		240-339-3	16213-85-7
C8H8Cl2O2S		(2,5-dimetylfenyl)acetonitril	
240-324-1	16195-23-6	C10H11N	
3-hydroxy-4-[[2-metoxy-5-(fenylkarbamoyl)fenyl]diazenyl]-2-naft-o-anizidid	C32H26N4O5	240-340-9	16214-16-7
240-325-7	16195-87-2	2,2'-ditiobis(etylamónium)-sulfát	
(E)-2-dekén-4-in-1-ol	C10H16O	C4H12N2S2.xH2O4S	
240-326-2	16196-82-0	240-341-4	16214-98-5
1-[(5 $\alpha$ ,7 $\alpha$ )-4,5-epoxy-18,19-dihydro-3,6-dimetoxy-17-metyl-6,14-etenomorfinán-7-yl]etanón		1-benzyl-3-karboxypyridinium-chlorid	
C23H29NO4		C13H12NO2.Cl	
240-327-8	16199-06-7	240-343-5	16215-21-7
kálium-1H-pyrol	C4H5N.K	butyl-3-sulfanylpropionát	
240-328-3	16199-74-9	C7H14O2S	
kyselina $\alpha$ -cyklohexyltiopén-3-octová		240-344-0	16215-49-9
C12H16O2S		dibutyl-peroxydikarbonát	C10H18O6
240-329-9	16199-90-9	240-345-6	16216-31-2
2-(hexahydro-1H-azepín-1-yl)etyl $\alpha$ -cyklohexyltiopén-2-acetát, hydrochlorid	C20H31NO2S.ClH	tris(2,4,4-trimetylpentyl)aluminium	
240-330-4	16201-96-0	C24H51Al	
1-[4-(fenyldiazenyl)fenyl]-1H-pyrol-2,5-dión	C16H11N3O2	240-346-1	16218-74-9
		1-metylchinolínium-toluén-p-sulfonát	
		C10H10N.C7H7O3S	
		240-347-7	16219-75-3
		5-etylidén-8,9,10-trinorborn-2-én	
		C9H12	

240-348-2	16220-05-6	240-365-5	16259-34-0
$\alpha$ -metylfénylizotiokyanát		penimocyklín	C39H43N5O12S
C10H11NS			
240-349-8	16222-66-5	240-366-0	16259-78-2
ditálium-tris (sulfát)	H2O4S.2/3T1	O-benzyl-L-lysín bis (toluén-p-sulfonát)	C13H20N2O2.2C7H8O3S
240-350-3	16225-26-6	240-367-6	16260-09-6
kyselina 3,5-bis (terc-butyl)benzoová		(Z)-N-oktadek-9-enylhexadekán-1-amid	C34H67NO
C15H22O2			
240-351-9	16227-10-4	240-368-1	16260-26-7
4-butyl-1,2,4-triazol	C6H11N3	oktyl-myristát	C22H44O2
240-352-4	16228-00-5	240-369-7	16260-27-8
3- (hydroxymetyl) -5,5-dimetylimidazolidín-2,4-dión		zinkum-dimyristát	C14H28O2.1/2Zn
C6H10N2O3			
240-354-5	16230-35-6	240-370-2	16263-37-9
N,N'- (etoxymetylsilylén)bis [N-metylbenzamid]	C19H24N2O3Si	kálium-fenylfosfinát	C6H7O2P.K
240-355-0	16239-11-5	240-371-8	16264-05-4
hex-2-én-3-ol	C6H12O	1,4-bis (4-nitrofenyl) piperazín	C16H16N4O4
240-356-6	16239-18-2	240-372-3	16268-92-1
1,6-dibróm-2-naftol	C10H6Br2O	N,N',N''-trietyl-1,3,5-triazín-2,4,6-triamín	C9H18N6
240-357-1	16245-77-5	240-373-9	16268-98-7
benzén-1,4-diamónium-sulfát		N,N',N''-tris (terc-butyl) -1,3,5-triazín-2,4,6-triamín	C15H30N6
C6H8N2.H2O4S			
240-358-7	16245-79-7	240-374-4	16270-76-1
4-oktylanilín	C14H23N	trikálium-hydrogen-difosfát	H4O7P2.3K
240-359-2	16245-97-9	240-376-5	16273-37-3
[(oktadecyloxy)metyl]oxiráň		kyselina 3-chlórfenylglykolová	C8H7ClO3
C21H42O2			
240-360-8	16249-86-8	240-377-0	16277-67-1
kyselina 2-[2-(2,3-dihydro-1,3-dioxo-1H-indén-2-yl)-6-chinolyl]-6-metylbenzotiazol-7-sulfónová		(3-metoxý-1-propenyl)benzén	C10H12O
C26H16N2O5S2			
240-361-3	16249-87-9	240-378-6	16279-53-1
dinátrium-2-[6-(6-metyl-7-sulfonátobenzotiazol-2-yl)-2-chinolyl]-1,3-dioxoindán-5-karboxylát		2-[(2-amino-1-naftyl) diazenyl]-5-nitrofenol	C16H12N4O3
C27H16N2O7S2.2Na			
240-362-9	16251-77-7	240-379-1	16279-54-2
3-fenylbutyraldehyd	C10H12O	kyselina 3-hydroxy-4-[(2-hydroxynaftyl) diazenyl]-7-nitronaftalén-1-sulfónová	C20H13N3O7S
240-363-4	16255-48-4	240-380-7	16283-36-6
[R-(R*,R*)]-2-[(dichlóracetyl) amino]-3-hydroxy-3-(4-nitrofenyl)propylstearát	C29H46Cl2N2O6	zinkium-disalicylát	C14H10O6Zn



240-381-2	16286-69-4	240-395-9	16318-87-9
2-(hexahydro-1 <i>H</i> -azepín-1-yl)etyl $\alpha$ -cyklohexyltiofén-3-acetát, zlúčenina s kyselinou citrónovou (1:1) C20H31NO2S.C6H8O7		kyselina 4-[(4-amino- <i>m</i> -tolyl)butylamino]bután-1-sulfónová C15H26N2O3S	
240-382-8	16290-26-9	240-396-4	16319-93-0
4-(aminometyl)pyrokatechol, hydrobromid C7H9NO2.BrH		(3-etoxy-17-hydroxypregna-3,5-dién-20-ón)-17-acetát C25H36O4	
240-383-3	16291-96-6	240-398-5	16323-12-9
aktívne uhlie Amorfná forma uhlia produkovaná pri čiastočnom spálení, alebo oxidácii dreva, či inej organickej hmoty.		kyselina [(metoxytioxometyl)sulfanyl]octová C4H6O3S2	
240-384-9	16293-79-1	240-399-0	16323-43-6
cis-4 <i>b</i> ,5,9 <i>b</i> ,10-tetrahydroindéno[2,1- <i>a</i> ]indén C16H14		kyselina 3,3'-(4-fenylén)diakrylová C12H10O4	
240-385-4	16294-75-0	240-400-4	16324-27-9
14 <i>H</i> -antra[2,1,9- <i>mna</i> ]tioxantén-14-ón C23H12OS		tetranátrium-4,4'-bis[[4-[(2-hydroxyetyl)amino]-6-(3-sulfonátoanilino)-1,3,5-triazín-2-yl]amino]stilbén-2,2'-disulfonát C36H36N12O14S4.4Na	
240-387-5	16298-03-6	240-402-5	16325-47-6
metyl-3-aminopyrazínkarboxylát C6H7N3O2		amónium-metakrylát C4H6O2.H3N	
240-388-0	16298-74-1	240-403-0	16325-63-6
nátrium-dibutyl-fosfát C8H19O4P.Na		2,4,4-trimetylpentán-1-ol C8H18O	
240-389-6	16301-30-7	240-404-6	16331-45-6
kyselina 2,6-dioxo-1,2,3,6-tetrahydropyrimidín-4-karboxylová, zlúčenina s <i>N</i> <sup>4</sup> -(7-chlór-4-chinoly)- <i>N</i> <sup>1</sup> , <i>N</i> <sup>1</sup> -dietylpentán-1,4-diamínom (2:1) C18H26ClN3.2C5H4N2O4		4-etylbenzoyl-chlorid C9H9ClO	
240-390-1	16302-35-5	240-405-1	16331-96-7
3,6-dihydro-4-metyl-2 <i>H</i> -pyrán C6H10O		1',3'-dihydro-5'-metoxy-1',3',3'-trimetyl-6-nitrospiro[2 <i>H</i> -1-benzopyrán-2,2'-[2 <i>H</i> ]indol] C20H20N2O4	
240-391-7	16303-23-4	240-406-7	16332-22-2
2,4,6-tris(morfolino)-1,3,5-triazín C15H24N6O3		(etyl-4-hydroxy-4-fenylpiperidín)-1-karboxylát C14H19NO3	
240-392-2	16305-75-2	240-407-2	16332-26-6
<i>N</i> -L-alanyl-L-tryptofán C14H17N3O3		trimetyl[2-(1-oxopropoxy)etyl]amónium-bromid C8H18NO2.Br	
240-393-8	16308-92-2	240-408-8	16337-84-1
2,4-dimetylbenzylalkohol C9H12O		nikel-karbonát CH2O3.xNi	
240-394-3	16311-69-6	240-409-3	16339-07-4
5-(2-hydroxyetyl)-3,4-dimetyltiazólium-jodid C7H12NOS.I		1-metyl-4-nitrózopiperazín C5H11N3O	
		240-410-9	16345-80-5
		benzylmetyldioktylamónium-chlorid C24H44N.Cl	

240-411-4	16349-83-0	240-428-7	16369-53-2
trikálium-nátrium-disulfát H2O4S.3/2K.1/2Na		9,10-didehydro- <i>N</i> -(2-hydroxyetyl)-6- metylergolin-8β-karboxamid C18H21N3O2	
240-413-5	16354-93-1	240-429-2	16376-36-6
<i>D</i> -treo-1-fenylglycerol C9H12O3		( <i>S</i> )-1,2- <i>O</i> -(2,2,2-trichlóretylidén)-α- <i>D</i> -glukofuranóza C8H11Cl3O6	
240-414-0	16354-95-3	240-430-8	16382-18-6
[ <i>S</i> ( <i>R</i> *, <i>R</i> *)]-1-fenylglycerol C9H12O3		(etyl-5,6-dimetoxy-1 <i>H</i> -indol)-2- karboxylát C13H15NO4	
240-415-6	16355-92-3	240-431-3	16383-89-4
1,10-dijóddekán C10H20I2		2-etoxy-4-nitrofenylamin C8H10N2O3	
240-416-1	16356-11-9	240-432-9	16383-96-3
undeka-1,3,5-trién C11H18		13 <i>H</i> -tioxanténo[2,1,9- <i>def</i> ][1,2,4]triazolo[1,5- <i>b</i> ]izochinolin- 13-ón C19H9N3OS	
240-417-7	16356-33-5	240-433-4	16383-97-4
5-butyltetrahydro-1,3- bis(hydroxymetyl)-1,3,5-triazín-2(1 <i>H</i> )- ón C9H19N3O3		5 <i>H</i> -tioxanteno[2,1,9- <i>def</i> ][1,2,4]triazolo[5,1- <i>a</i> ]izochinolin- 5-ón C19H9N3OS	
240-418-2	16357-59-8	240-435-5	16386-21-3
etyl- <i>N</i> -(2-etoxy-1,2- dihydrochinolín)karboxylát C14H17NO3		dinátrium-4,4'-[(4,6-diamino-1,3- fenylén)bis(diazenyl)]bis[benzénsulfon át] C18H16N6O6S2.2Na	
240-419-8	16358-32-0	240-436-0	16386-22-4
<i>N</i> -oktylbenzénsulfónamid C14H23NO2S		trinátrium-4,4',4''-[(2,4- diaminobenzén-1,3,5- triyl)tris(diazenyl)]tris[benzénsulfon át] C24H20N8O9S3.3Na	
240-420-3	16359-54-9	240-437-6	16387-18-1
3-[(1-metyl-2- fenyl)etylamin]propiónonitril, hydrochlorid C12H16N2.ClH		2-etylhexyl-pivalát C13H26O2	
240-421-9	16364-15-1	240-438-1	16387-55-6
<i>N</i> -(1,3-dimetylbutyl)- <i>N'</i> -(4-tolyl)-1,4- diaminobenzén C19H26N2		1,1-dietoxy-2-oktín C12H22O2	
240-422-4	16365-27-8	240-439-7	16388-74-2
2-(4-nitrofenoxy)etanol C8H9NO4		1-amino-4-anilino-2-[[2- (dimetylamin)etyl]sulfanyl]antrachinó n C24H23N3O2S	
240-424-5	16368-97-1	240-440-2	16389-88-1
bis(2-etylhexyl)fenyl-fosfát C22H39O4P		dolomit CH2O3.1/2Ca.1/2Mg	
240-425-0	16369-05-4	240-441-8	16390-07-1
(+)-2-amino-3-metylbután-1-ol C5H13NO		4-chlór-1'-(4- metoxyfenyl)benzohidrazid C14H13ClN2O2	
240-426-6	16369-21-4		
2-(propylamino)etanol C5H13NO			
240-427-1	16369-40-7		
dikarbonyldichlórruténium C2Cl2O2Ru			

240-442-3	16391-75-6	240-458-0	16409-44-2
kyselina (4 $\alpha$ ,8 $\alpha$ ,9 $\beta$ ,13 $\alpha$ ,14 $\beta$ ,17Z)-16 $\beta$ - acetoxo-3 $\alpha$ ,11 $\alpha$ -dihydroxy-29-nordamara- 17(20),24-di $\acute{e}$ n-21-ov $\acute{a}$ , zlu $\acute{c}$ enina s 2,2'-iminodietanolom (1:1) C31H48O6.C4H11NO2		(3,7-dimetylocta-2,6-dienyl)-acet $\acute{a}$ t C12H20O2	
240-443-9	16394-44-8	240-459-6	16409-45-3
2,2'-[cyklohex $\acute{a}$ n-1,4- diylbis(oxy)]bisetanol C10H20O4		mentyl-acet $\acute{a}$ t C12H22O2	
240-444-4	16397-28-7	240-460-1	16409-46-4
3-[(1-metyl-2- fenyletyl)amino]propiononitril C12H16N2		mentyl-izovaler $\acute{a}$ t C15H28O2	
240-446-5	16397-74-3	240-461-7	16411-32-8
2-etylhexyl-cyklohex $\acute{a}$ nk $\acute{a}$ rboxyl $\acute{a}$ t C15H28O2		N,N'-dicyklohexyl-1,1- dimetylsil $\acute{a}$ ndiamin C14H30N2Si	
240-447-0	16397-75-4	240-462-2	16411-33-9
2-etylhexyl-hexano $\acute{a}$ t C14H28O2		N,N',N''-tributyl-1-metylsil $\acute{a}$ ntriamin C13H33N3Si	
240-448-6	16397-78-7	240-463-8	16414-34-9
2-etylhexyl-cinam $\acute{a}$ t C17H24O2		3-br $\acute{o}$ m-4,5-dihydroxybenzaldehyd C7H5BrO3	
240-449-1	16398-39-3	240-464-3	16415-12-6
10-[3-(dimetylamino)propyl]-2- nitrodibenz[b,f][1,4]oxazepin-11(10H)- $\acute{o}$ n, monohydrochlorid C18H19N3O4.ClH		hexadecyltrimetoxysil $\acute{a}$ n C19H42O3Si	
240-450-7	16400-13-8	240-465-9	16415-13-7
7-metyllind $\acute{a}$ n-4-ol C10H12O		trietoxyhexadecylsil $\acute{a}$ n C22H48O3Si	
240-451-2	16400-32-1	240-466-4	16417-38-2
1-br $\acute{o}$ mpent-2-in C5H7Br		N-palmitoyl-L-serin C19H37NO4	
240-452-8	16400-63-8	240-468-5	16420-13-6
2-br $\acute{o}$ m-3-chl $\acute{o}$ rprop $\acute{e}$ n C3H4BrCl		dimetyltiokarbamoyl-chlorid C3H6ClNS	
240-453-3	16400-72-9	240-469-0	16421-04-8
6-heptyl-5,6-dihydro-2H-pyr $\acute{a}$ n-2- $\acute{o}$ n C12H20O2		n $\acute{a}$ trium-[3-[4-(benzoylamino)-2,5- dimetoxifyenyl]-1-metyl-2- triazenyl]acet $\acute{a}$ t C18H20N4O5.Na	
240-454-9	16403-84-2	240-470-6	16421-40-2
4-[(5-karbamoyl-o-tolyl)diazenyl]-3- hydroxy-2-naftanilid C25H20N4O3		2-[[5-acetamid-4-[(2-chl $\acute{o}$ r-4,6- dinitrofenyl)diazenyl]-2- metoxyfenyl]benzylamino]etyl acet $\acute{a}$ t C26H25ClN6O8	
240-455-4	16409-34-0	240-471-1	16421-41-3
n $\acute{a}$ trium-N-[(3 $\alpha$ ,5 $\beta$ ,12 $\alpha$ )-3,12-dihydroxy- 24-oxochol $\acute{a}$ n-24-yl]aminoacet $\acute{a}$ t C26H43NO5.Na		2-[[5-acetamido-4-[(2,4- dinitrofenyl)diazenyl]-2- metoxyfenyl]benzylamino]etyl acet $\acute{a}$ t C26H26N6O8	
240-457-5	16409-43-1	240-472-7	16423-26-0
tetrahydro-4-metyl-2-(2-metylprop-1- enyl)pyr $\acute{a}$ n C10H18O		endo-2-[3,3-dimetylbicyklo[2.2.1]hept- 2-yl]etanol C11H20O	

240-473-2	16423-67-9	240-487-9	16432-46-5
dinátrium-4,4'-[(2,4-diamino-5-metyl-1,3-fenylén)bis(diazenyl)]bis[benzénsulfonát]	C19H18N6O6S2.2Na	4'-[2-nitro-4-[(p-nitrofenyl) diazenyl] anilino] acetanilid	C20H16N6O5
240-474-8	16423-68-0	240-488-4	16432-81-8
dinátrium-2-(2,4,5,7-tetrajód-6-oxido-3-oxoxantén-9-yl)benzoát	C20H8I4O5.2Na	2-(4-benzoyl-3-hydroxyfenoxy) etylakrylát	C18H16O5
240-475-3	16424-31-0	240-490-5	16434-97-2
kyselina 5-oxo-tetradekánová	C14H26O3	5-bróm[1,1'-bifenyl]-2-ol	C12H9BrO
240-476-9	16424-32-1	240-491-0	16436-00-3
2-butyridéncyklopentanón	C9H14O	oktyl-acetoacetát	C12H22O3
240-477-4	16424-35-4	240-492-6	16436-29-6
2-pentyridéncyklopentán-1-ón	C10H16O	tetrahexylamónium-benzoát	C24H52N.C7H5O2
240-479-5	16426-83-8	240-493-1	16437-31-3
kyselina [5-metoxi-2-metyl-1-(pyridín-3-karbonyl)-1H-indol-3-yl]octová	C18H16N2O4	N-(3-metoxi-fenyl)-N-metyl-p-toluénsulfónamid	C15H17NO3S
240-480-0	16427-65-9	240-494-7	16442-10-7
4-[(5-karbamoyl-o-tolyl) diazenyl]-4'-chlór-3-hydroxy-2-naftanilid	C25H19ClN4O3	anhydrid kyseliny bis(2,6-dichlórbenzoovej)	C14H6Cl4O3
240-481-6	16429-07-5	240-495-2	16442-79-8
2-hexylidéncyklohexán-1-ón	C12H20O	2-amino-1-(2-chlór-fenyl) etán-1-ón, hydrochlorid	C8H8ClNO.C1H
240-482-1	16429-17-7	240-496-8	16445-01-5
6-cyklopentyltetrahydro-2H-pyrán-2-ón	C10H16O2	N,N'-(iminodietylén) dioleamid	C40H77N3O2
240-483-7	16429-21-3	240-497-3	16446-62-1
7-hexyloxepán-2-ón	C12H22O2	hexaaminruténium-trijodid	H18N6Ru.3I
240-484-2	16432-36-3	240-498-9	16449-54-0
tris(1-fenylbután-1,3-dionáto-O,O')chromium	C30H27CrO6	tris[2-[[3-(trifluórmetyl) fenyl] amino]benzoáto-N,O]aluminium	C42H27AlF9N3O6
240-485-8	16432-37-4	240-499-4	16450-50-3
[[2,2'-sulfonylbis[4-(1,1,3,3-tetrametylbutyl) fenoláto]](2-O1,O1',O2]nikel	C28H40NiO4S	distibium-plumbium-tetroxid	O4PbSb2
240-486-3	16432-45-4	240-500-8	16452-01-0
4-hydroxy-3-[(2-hydroxy-1-naftyl) diazenyl]benzénsulfónamid	C16H13N3O4S	3-metoxi-4-metylanilín	C8H11NO
		240-501-3	16452-02-1
		kyselina 4-hydroxy-3-[[2-metoxi-5-metyl-4-[[2-(sulfoxy) etyl] sulfonyl] fenyl] diazenyl] naftalénsulfónová	C20H20N2O11S3

240-502-9	16452-06-5	240-521-2	16470-24-9
kyselina 7-amino-4-hydroxy-3-[(4-metoxo-2-sulfofenyl) diazenyl]naftalén-2-sulfónová	C17H15N3O8S2	tetranátrium-4,4'-bis[[4-[bis(2-hydroxyetyl) amino]-6-(4-sulfonátoanilino)-1,3,5-triazín-2-yl]amino]stilbén-2,2'-disulfonát]	C40H44N12O16S4.4Na
240-503-4	16452-32-7	240-522-8	16470-41-0
4,8a-dimetyl-oktahydronaftalén-4a-ol	C12H22O	2-(2-etoxy-1-butenyl)-1-(3-sulfonátopropyl) nafto[1,2-d] tiazólium	C20H23NO4S2
240-505-5	16455-61-1	240-523-3	16470-42-1
nátrium-[[ $\alpha$ , $\alpha'$ -(etyléndiimino)bis[2-hydroxybenzén-1-acetáto]](4-feriát(1-)]	C18H16FeN2O6.Na	2-[2-(fenylamino)vinyl]-1-(3-sulfonátopropyl) nafto[1,2-d] tiazólium	C22H20N2O3S2
240-506-0	16455-98-4	240-524-9	16470-44-3
stibium-oxalát	C2H2O4.xSb	nátrium-hydrogen-2-(3-(5,6-dichlór-1-etyl-1,3-dihydro-3-(3-sulfonátobutyl)-2H-benzimidazol-2-ylidén)-1-propenyl)-1-(3-sulfonátopropyl) nafto[1,2-d] tiazólium	C30H31Cl2N3O6S3.Na
240-507-6	16456-36-3	240-525-4	16470-45-4
tetradecyl-oktanoát	C22H44O2	nátrium-hydrogen-1-(3-sulfonátopropyl)-2-[2-[[1-(3-sulfonátopropyl) nafto[1,2-d] tiazol-2(1H)-ylidén]metyl]-1-butenyl]nafto[1,2-d] tiazólium	C33H32N2O6S4.Na
240-508-1	16456-56-7	240-527-5	16472-09-6
butyl-hydrogen-fosfonát	C4H11O3P	metyl-3-[4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-antryl)oxy]-3-tolyl]-propionát	C25H21NO6
240-509-7	16461-71-5	240-528-0	16472-23-4
2-azido-2-fenylacetyl-chlorid	C8H6ClN3O	1,8-bis[[4-(2-hydroxyetoxy)fenyl]amino]antrachinón	C30H26N2O6
240-510-2	16463-74-4	240-529-6	16472-24-5
(11 $\beta$ ,17,21-trihydroxypregn-4-én-3,20-dión-17)-acetát	C23H32O6	1,4-bis[[4-(2-hydroxyetoxy)fenyl]amino]antrachinón	C30H26N2O6
240-511-8	16466-44-7	240-530-1	16473-66-8
N-etylbenzanilid	C15H15NO	1,1'-metylénbis(5-L-oxoprolín)	C11H14N2O6
240-512-3	16466-61-8	240-531-7	16473-76-0
di-terc-butyl-bikarbamát	C10H20N2O4	N <sup>2</sup> -acetyl-DL-asparagín	C6H10N2O4
240-513-9	16469-16-2	240-532-2	16475-90-4
praeodymium-trihydroxid	H3O3Pr	metyl-5-acetylsalicylát	C10H10O4
240-514-4	16469-17-3		
neodýmium-trihydroxid	H3NdO3		
240-516-5	16469-18-4		
gadolinium-trihydroxid	GdH3O3		
240-517-0	16469-19-5		
európium-trihydroxid	EuH3O3		
240-518-6	16469-20-8		
yterbium-trihydroxid	H3O3Yb		
240-519-1	16469-21-9		
lutécium-trihydroxid	H3LuO3		
240-520-7	16469-22-0		
ytrium-trihydroxid	H3O3Y		

240-533-8	16479-50-8	240-549-5	16490-80-5
3β-[[2,6-dideoxy-4-O-(2,6-dideoxy-β-D-ribo-hexopyranozyl)-β-D-ribo-hexopyranozyl]oxy]-14-hydroxy-5β-card-20(22)-enolid	C35H54O10	3-(benzylamino)propionamid	C10H14N2O
240-534-3	16480-57-2	240-550-0	16491-15-9
nátrium-3-fenyl-L-alaninát	C9H11NO2.Na	1,5-dimetylcyklopentén	C7H12
240-535-9	16482-02-3	240-551-6	16491-24-0
tetraaminhydroxynitrozylruténium-dichlorid	Cl.1/2H13N5O2Ru	hexa-2,4-dienyl-izobutanoát	C10H16O2
240-536-4	16482-55-6	240-552-1	16491-25-1
dihydroxyaluminium-nátrium-karbonát	CH2AlO5.Na	hexa-2,4-dienyl-propanoát	C9H14O2
240-538-5	16483-18-4	240-553-7	16491-36-4
bis(etyléndiamín-N,N')paládium-dichlorid	C4H16N4Pd.2Cl	(Z)-hex-3-enyl-butanoát	C10H18O2
240-539-0	16484-77-8	240-554-2	16491-37-5
kyselina (R)-2-(4-chlór-2-metylfenoxi)propionová	C10H11ClO3	4-metylcyklohexyl-butanoát	C11H20O2
240-540-6	16485-10-2	240-555-8	16491-54-6
pantenol, DL-forma	C9H19NO4	1-pentylalyl-butanoát	C12H22O2
240-541-1	16485-47-5	240-556-3	16491-63-7
nátrium-[N-[2-[bis(karboxymetyl)amino]etyl]-N-(2-hydroxyetyl)glycináto(3-)]feriát(1-)	C10H15FeN2O7.Na	alyl-cyklohexánkarboxylát	C10H16O2
240-542-7	16485-99-7	240-557-9	16493-04-2
dietyl-(3-chlórallyl)fosfonát	C7H14ClO3P	3-butoxycyklohex-2-én-1-ón	C10H16O2
240-543-2	16486-74-1	240-558-4	16493-35-9
N-terc-butylbutylamin	C8H19N	undecyl-metakrylát	C15H28O2
240-544-8	16486-94-5	240-560-5	16493-80-4
kyselina oktadekafluór-9-(trifluórmetyl)dekánová	C11HF21O2	kyselina 4-etyloktánová	C10H20O2
240-545-3	16486-96-7	240-561-0	16494-24-9
kyselina dokozafluór-11-(trifluórmetyl)dodekánová	C13HF25O2	4-etoxyfenyl 4-[(butoxykarbonyl)oxy]benzoát	C20H22O6
240-546-9	16489-90-0	240-562-6	16496-29-0
6-etoxy-1,2,3,4-tetrahydro-2,2,4-trimetylchinolín	C14H21NO	bis(2-metylvaleryl)peroxid	C12H22O4
240-547-4	16490-68-9	240-563-1	16496-38-1
2-chlórakrylamid	C3H4ClNO	dimetyl-tetrahydro-5-oxofurán-2,3-dikarboxylát	C8H10O6
		240-564-7	16497-41-9
		N,N'-difenylftaldiamid	C20H16N2O2
		240-565-2	16498-20-7
		2,3-dihydro-6-nitro-1,4-benzodioxín	C8H7NO4
		240-566-8	16499-88-0
		3-butoxypropylamin	C7H17NO

240-567-3	16503-26-7	240-583-0	16517-80-9
exo-3,3-dimetylbicyklo[2.2.1]heptán-2- etanol C11H20O		(1-amino-4-hydroxy-9,10-dioxo-2-(9,10- dihydroantryl))-4-etoxybenzénsulfonát C22H17NO7S	
240-568-9	16503-46-1	240-584-6	16517-83-2
kyselina 2-bróm-4-fenylbutánová C10H11BrO2		(1-amino-4-hydroxy-9,10-dioxo-2-(9,10- dihydroantryl))-4-metoxybenzénsulfonát C21H15NO7S	
240-569-4	16508-80-8	240-585-1	16517-99-0
aluminium-2-(2,4,5,7-tetrabróm-3,6- dihydroxyxantén-9-yl)benzoát C20H8Br4O5.xAl		dinátrium-bis[1-aminoantracén-9,10- diyl]-bis(sulfát) C14H11NO8S2.2Na	
240-571-5	16509-02-7	240-586-7	16518-17-5
aluminium-dodecyl-sulfát C12H26O4S.1/3Al		kálium-nikotinát C6H5NO2.K	
240-572-0	16509-11-8	240-587-2	16518-26-6
otimerát-nátrium C10H8HgNO3S.Na		kálium-4-terc-butylbenzoát C11H14O2.K	
240-573-6	16509-13-0	240-588-8	16521-34-9
kyselina 8-hydroxychinolín-5- sulfónová, zlúčenina s 4- (dimetylamino)-1,2-dihydro-1,5- dimetyl-2-fenyl-3H-pyrazol-3-ónom (1:1) C13H17N3O.C9H7NO4S		dihydrogen-bis[3-hydroxy-4- (fenyldiazenyl)naftalén-2- karboxyláto(2-)]kupriát(2-) C34H20CuN4O6.2H	
240-574-1	16509-22-1	240-589-3	16521-38-3
kuprium-diarzenit AsHO2.1/2Cu		kyselina aluminium-2-(1,3-dihydro-3- oxo-5-sulfo-2H-indol-2-ylidén)-2,3- dihydro-3-oxo-1H-indol-5-sulfónová komplex Táto látka je identifikovaná v Indexe farieb pod identifikačným čísлом Indexu farieb, C.I. 73015 hlinitá soľ.	
240-575-7	16509-46-9	240-590-9	16522-51-3
(R)-linalyl-acetát C12H20O2		2,2-dietoxy-2,3,4,5-tetrahydro-1,2- benzoxazilepín C13H20O3Si	
240-576-2	16509-77-6	240-591-4	16523-89-0
2-amino-2-oxoetyl-stearát C20H39NO3		trialyl-fosfín C9H15P	
240-577-8	16509-79-8	240-593-5	16527-81-4
(cyklohexylamín)bis(dimetylditiokarbám ato-S,S') zinkium C12H25N3S4Zn		zinkium-etyl-fosfát C2H7O4P.Zn	
240-578-3	16510-14-8	240-594-0	16527-88-1
kyselina 2,5-dihydroxybenzoová, zlúčenina s N <sup>t</sup> -(7-chlór-4-chinoly)- N <sup>t</sup> ,N <sup>t</sup> -dietylpentán-1,4-diaminom C18H26ClN3.xC7H6O4		pyridín-1-oxid, hydrochlorid C5H5NO.ClH	
240-579-9	16510-49-9	240-595-6	16528-77-1
1,1',1''-(1-cyklopropén-1,2,3- triy) trisbenzén C21H16		4-oktadecylmorfolín C22H45NO	
240-580-4	16515-58-5	240-596-1	16529-56-9
7-(5-butoxy-6-metyl-2H-2- benzotriazolyl)-3-fenyl-2-benzopyrón C26H23N3O3		2-metyl-3-buténnitril C5H7N	
240-582-5	16517-11-6	240-597-7	16529-65-0
kyselina perfluórstearová C18HF35O2		zinkium-didokozanoát C22H44O2.1/2Zn	

240-598-2	16530-70-4	240-614-8	16545-85-0
amónium-dekanoát	C10H20O2.H3N	(1- karboxylatopentadecyl) trimetylamónium	
240-599-8	16530-71-5	C19H39NO2	
amónium-myristát	C14H28O2.H3N	240-615-3	16546-47-7
240-600-1	16530-72-6	metoxydimetylvinylsilán	C5H12OSi
kyselina oktánová, zlúčenina s 2,2'- iminodietanol (1:1)		240-616-9	16547-58-3
C8H16O2.C4H11NO2		ferium-sulfát	Fe.xH2O4S
240-601-7	16532-02-8	240-617-4	16554-45-3
(brómmetyl) chlórdimetylsilán		6-nitro-o-anizidín	C7H8N2O3
C3H8BrClSi		240-619-5	16555-77-4
240-602-2	16532-79-9	kyselina $\alpha$ -hydroxyhipurová	
4-brómfenylacetonitril	C8H6BrN	C9H9NO4	
240-603-8	16533-71-4	240-620-0	16556-46-0
kyselina 4-metyl-3,5-dinitrobenzoová		4-acetyl-3,3,5,5-tetrametylcyklohexán- 1-ón	C12H20O2
C8H6N2O6		240-621-6	16556-48-2
240-604-3	16533-72-5	1-(4-metoxo-2,2,6,6-tetrametyl-3- cyklohexén-1-yl)etán-1-ón	
kyselina cis-epoxysukcínová		C13H22O2	
C4H4O5		240-622-1	16556-52-8
240-605-9	16533-77-0	1-(4-butoxy-2,2,6,6-tetrametyl-3- cyklohexén-1-yl)etán-1-ón	
4-hydroxy-DL-tryptofán	C11H12N2O3	C16H28O2	
240-606-4	16534-12-6	240-623-7	16556-55-1
kyselina 4-bróm-3,5-dihydroxybenzoová		1-[2,2,6,6-tetrametyl-4-(3- metylbutoxy)-3-cyklohexén-1-yl]etán-1- ón	C17H30O2
C7H5BrO4		240-624-2	16557-94-1
240-608-5	16539-99-4	amónium-8-chlórtetradekafluóroktanoát	
p-[(5-kyano-2,6-dihydroxy-4-metyl-3- pyridyl) diazenyl]benzénsulfónamid		C8HClF14O2.H3N	
C13H11N5O4S		240-625-8	16558-32-0
240-609-0	16544-21-1	4-[[4-[bis(2-hydroxyetyl) amino]-2- tolyl] diazenyl]-3-chlór-N-(2- chlóretyl)benzénsulfónamid	
2-fluór-2,2-dinitroetyl-akrylát		C19H24Cl2N4O4S	
C5H5FN2O6		240-626-3	16562-77-9
240-610-6	16545-00-9	nátrium-2-oxopropánsulfonát	
bis[2-(diethylamino)etyl]-adipát		C3H6O4S.Na	
C18H36N2O4		240-627-9	16566-21-5
240-611-1	16545-11-2	2,3-dihydrothiazol-2-amin	C3H6N2S
guamecyklín	C29H38N8O8	240-628-4	16568-46-0
240-612-7	16545-53-2	kyselina 4-[4-[(2- chlórfenyl) diazenyl]-3-metyl-5-oxo-1H- (4,5-dihydropyrazol)-1- yl]benzénsulfónová	C16H13ClN4O4S
oktadecyl-[[ (4-hydroxy-3,5- dimetylfenyl) metyl] sulfanyl]acetát			
C29H50O3S			
240-613-2	16545-54-3		
ditetradecyl-3,3'-tiobispropanoát			
C34H66O4S			



240-630-5	16571-53-2	240-644-1	16588-06-0
1-metyl-3-[2-(4-pyridyl)etyl]-1 <i>H</i> -indol		4-chlór-3-nitrobenzamid	
C16H16N2		C7H5ClN2O3	
240-631-0	16571-91-8	240-645-7	16588-34-4
<i>N</i> -[1-metyl-2-(1-piperidyl)etyl]pyridín-2-amin		4-chlór-3-nitrobenzaldehyd	
C13H21N3		C7H4ClNO3	
240-632-6	16574-43-9	240-646-2	16588-67-3
kyselina $\alpha$ -(5-bróm-2,3-dihydroxy-4-oxo-2,5-cyklohexadienylidén)- $\alpha$ -(5-bróm-2,3,4-trihydroxyfenyl) toluénsulfónová		3-[etyl[3-metyl-4-[[6-(metylsulfonyl)benztiazol-2-yl]diazenyl]fenyl]amino]propiónonitril	
C19H10Br2O8S		C20H21N5O2S2	
240-633-1	16574-52-0	240-647-8	16589-24-5
4-fluór-4'-(trifluórmetyl)benzofenón		bis[( $\beta$ ,4-dihydroxyféntyl)metylamónium]	
C14H8F4O		[ <i>R</i> -( <i>R</i> *, <i>R</i> *)]-tartrát	
240-634-7	16576-95-7	C9H13NO2.1/2C4H6O6	
benzyl dimetylundecylamónium-chlorid		240-648-3	16589-43-8
C20H36N.Cl		nátrium-metylsilántriolát	
240-635-2	16576-96-8	CH6O3Si.xNa	
benzyl dimetyl (pentadecyl) amónium-chlorid		240-649-9	16590-41-3
C24H44N.Cl		17-cyclopropylmetyl-4,5 $\alpha$ -epoxy-3,14-dihydroxy-morfinan-6-ón	
240-636-8	16576-98-0	C20H23NO4	
benzyl (heptadecyl) dimetylamónium-chlorid		240-650-4	16591-90-5
C26H48N.Cl		dikarbonyldichlórbis (trifenylfosfín) osmium	
240-637-3	16577-52-9	C38H30Cl2O2OsP2	
lítium-oktanoát	C8H16O2.Li	240-652-5	16595-48-5
240-638-9	16580-06-6	2-[7-(1,3-dihydro-1,3,3-trimetyl-2 <i>H</i> -indol-2-ylidén)hepta-1,3,5-trienyl]-1,3,3-trimetyl-3 <i>H</i> -indolium-perchlorát	
di- <i>terc</i> -butyl-diperoxyonándioát		C29H33N2.ClO4	
C17H32O6		240-653-0	16595-76-9
240-639-4	16586-42-8	( <i>R</i> )-2,3,5,6-tetrahydro-6-fenylimidazo[2,1- <i>b</i> ]tiazol, monohydrochlorid	
3-[etyl[3-metyl-4-[(6-nitrobenztiazol-2-yl)diazenyl]fenyl]amino]propiónonitril		C11H12N2S.ClH	
C19H18N6O2S		240-654-6	16595-80-5
240-641-5	16586-43-9	levamizol, hydrochlorid	
3-[[4-[(2-chlór-4-nitrofenyl)diazenyl]-3-metylfenyl]etyl amino]propiónonitril		C11H12N2S.ClH	
C18H18ClN5O2		240-655-1	16596-97-7
240-642-0	16587-71-6	tetranátrium-2-[4-[2-[4-[[2-metyl-4-(7-sulfonáto-2 <i>H</i> -nafto[1,2- <i>d</i> ] triazol-2-yl)fenyl]diazenyl]-2-sulfonát ofenyl]vinyl]-3-sulfonát ofenyl]-2 <i>H</i> -nafto[1,2- <i>d</i> ] triazol-5-sulfonát	
4- <i>terc</i> -pentylcyklohexanón	C11H20O	C41H28N8O12S4.4Na	
240-643-6	16588-02-6	240-656-7	16600-92-3
2-chlór-5-nitrobenzonitril		2-nitrofloroglucinol	
C7H3ClN2O2		C6H5NO5	

240-657-2	16604-45-8	240-672-4	16623-47-5
2,2-difenoxyetyl (dimetyl) amónium-fumarát (1:1)	C16H19NO2.C4H4O4	kyselina 4-[(2,4-dihydroxyfenyl) diazenyl]-3-hydroxynaftalén-1-sulfónová	C16H12N2O6S
240-658-8	16606-46-5	240-674-5	16624-64-9
1,2-dihydro-1-fenylnaftalén	C16H14	4-nitrofenyl-N-(benzyloxykarbonyl)-L-tryptofanát	C25H21N3O6
240-659-3	16610-44-9	240-675-0	16625-69-7
kyselina 2-[(2-metylfenyl) amino]benzoová	C14H13NO2	5,6,6a,7-tetrahydro-2,9-dihydroxy-1,10-dimetoxy-6-metyl-4H-dibenzo[de,g]chinolinium-chlorid	C19H21NO4.ClH
240-660-9	16611-15-7	240-676-6	16625-72-2
4-chlór-2-nitro-N-fenylanilín	C12H9ClN2O2	5,6,6a,7-tetrahydro-6-metyl-4H-dibenzo[ ]chinolín-1,2,9,10-tetrol, hydrochlorid	C17H17NO4.ClH
240-661-4	16611-96-4	240-677-1	16629-19-9
[(m-pentadecylfenoxy)metyl]oxirán	C24H40O2	tiofén-2-sulfonyl-chlorid	C4H3ClO2S2
240-663-5	16613-87-9	240-678-7	16630-52-7
2-(dodecylamino)etanol	C14H31NO	3-(metylsulfanyl)butyraldehyd	C5H10OS
240-664-0	16616-82-3	240-679-2	16630-55-0
1-metoxy-2-fenyl-1H-indol	C15H13NO	3-(metylsulfanyl)propyl-acetát	C6H12O2S
240-665-6	16617-46-2	240-680-8	16630-60-7
5-aminopyrazol-4-karbonitril	C4H4N4	3-(metylsulfanyl)propyl-butyrate	C8H16O2S
240-666-1	16618-09-0	240-681-3	16630-61-8
4-(4,8-diamino-1,5-dihydroxy-9,10-dioxo-2-(9,10-dihydroantryl))fenyletyl-karbonát	C23H18N2O7	1,1-dietoxy-3-(metylsulfanyl)propán	C8H18O2S
240-667-7	16618-85-2	240-682-9	16630-65-2
4-(5,5,6-trimetylbicyklo[2.2.1]hept-2-yl)cyklohexán-1-ón	C16H26O	kyselina 3-(metylsulfanyl)butánová	C5H10O2S
240-668-2	16619-19-5	240-683-4	16630-66-3
4-(1-oxo-3-fenylalyl)morfolín	C13H15NO2	metyl-(metylsulfanyl)acetát	C4H8O2S
240-669-8	16620-52-3	240-685-5	16630-91-4
2-dimethylaminometyl-5-metoxyindol	C12H16N2O	2-metylheptán-1-al	C8H16O
240-670-3	16621-37-7	240-686-0	16631-02-0
1-(etylsulfanyl)propán-2-ol	C5H12OS	argentium-metakrylát	C4H6O2.Ag
240-671-9	16623-25-9	240-687-6	16631-25-7
kyselina 2-(m-aminobenzyl)butánová	C11H15NO2	metyl-2-brómtetradekanoát	C15H29BrO2

240-688-1	16632-21-6	240-704-7	16662-46-7
6-metyl-5-nitrouracil	C5H5N3O4	[3-kyano-3-(3,4,5-trimetoxyfenyl)hex-6-yl]- (5,6-dimetoxyfenetyl) metylamónium-chlorid	C28H40N2O5.ClH
240-689-7	16640-68-9	240-705-2	16663-87-9
(trifenylfosforanylidén) acetonitril	C20H16NP	N-oktyl-p-anizidín	C15H25NO
240-690-2	16643-66-6	240-706-8	16664-07-6
(magnézium-4-metoxo-γ-oxonaftalén)-1-butyrát (1:2)	C15H14O4.1/2Mg	1,1-dimetylcyklohexylmetanol	C9H18O
240-691-8	16645-06-0	240-707-3	16664-33-8
N-hydroxy-N,N-dimetylamin, hydrochlorid	C2H7NO.ClH	perhydro-9b-borafenalén	C12H21B
240-692-3	16646-44-9	240-708-9	16665-18-2
3,3',3'',3'''-[1,2-etándiylidéntetrakis (oxy)] tetrakispropén	C14H22O4	kyselina 1-(2-hydroxyetyl)piperidín-4-karboxylová	C8H15NO3
240-693-9	16647-10-2	240-709-4	16665-61-5
6,10,14-trimetylpentadeka-4,5-dién-2-ón	C18H32O	deacetyl tiokolchicín, hydrochlorid	C20H23NO4S.ClH
240-694-4	16648-50-3	240-711-5	16667-03-1
benzyl-difenylglykolát	C21H18O3	kyselina L-glutámová, zlúčenina s erytromycínom (1:1)	C37H67NO13.C5H9NO4
240-696-5	16648-69-4	240-712-0	16667-45-1
3-[(2-hydroxy-1-metyl-2-fenyletyl)amino]-3'-metoxypropiofenón, hydrochlorid	C19H23NO3.ClH	1-(metylamino)propán-2-ol	C4H11NO
240-697-0	16649-49-3	240-713-6	16668-48-7
anhydrid kyseliny [ <sup>2</sup> H3]octovej	C4D6O3	dimetyl-α,α'-dichlórtricyklo[3.3.1.1 <sup>3,7</sup> ]dekán-1,3-diacetát	C16H22Cl2O4
240-698-6	16649-79-9	240-714-1	16669-27-5
kalciom-N-(aminokarbonyl)-L-aspartát	C5H8N2O5.Ca	dokozy-l-metakrylát	C26H50O2
240-699-1	16652-64-5	240-715-7	16669-59-3
O-benzyl-L-tyrozín	C16H17NO3	N-[(2-metylpropoxy)metyl]akrylamid	C8H15NO2
240-700-5	16652-71-4	240-716-2	16672-66-5
benzyl-L-prolinát, hydrochlorid	C12H15NO2.ClH	2-metoxetyl-(hydroxymetyl) karbamát	C5H11NO4
240-701-0	16652-75-8		
O-benzyl-L-izoleucín-4-toluénsulfonát	C13H19NO2.C7H8O3S		
240-702-6	16652-76-9		
(O-benzyl-L-valín)-4-toluénsulfonát	C12H17NO2.C7H8O3S		
240-703-1	16659-50-0		
kalciom-1,4-didecyl-bis(2-sulfosukcinát)	C24H46O7S.1/2Ca		