

252-816-3	35958-30-6	252-832-0	36003-53-9
2,2'-etylidénbis(4,6-di-terc-butylfenol)	C30H46O2	kyselina 2-hydroxy-5-sulfobenzoová, zlučénina so [4S-(4 $\alpha$ ,4 $\alpha$ ,5 $\alpha$ ,5 $\alpha$ ,6 $\alpha$ ,12 $\alpha$ )]-4-(dimetylamino)-3,5,10,12,12a-pentahydroxy-6-metyl-1,11-dioxo-1,4,4a,5,5a,6,11,12a-oktahydronaftacén-2-karboxamidom (1:1)	C22H24N2O8.C7H6O6S
252-817-9	35963-20-3	252-833-6	36003-67-5
kyselina (1R)-(7,7-dimetyl-2-oxobicyklo[2.2.1]heptán-1-yl)metánsulfónová	C10H16O4S	11a-chlór-4-(dimetylamino)-3,5,10,12a-tetrahydroxy-6-metylidén-1,11,12-trioxo-1,4,4a,5,5a,6,11,11a,12,12a-dekahydronaftacén-2-karboxamid, hydrochlorid	C22H21ClN2O8.ClH
252-818-4	35964-48-8	252-834-1	36011-12-8
bis(4-chlór-3-nitrofenyl)disulfid	C12H6Cl2N2O4S2	N,N'-hexán-1,6-diylbis(6-hydroxyhexánamid)	C18H36N2O4
252-820-5	35967-24-9	252-835-7	36011-19-5
3,4,5-trimetoxyfenylizotiokyanát	C10H11NO3S	(7S,13E,16S,18R,19E)-10-fenyl-18-hydroxy-16,18-dimetyl-6,7-epoxy-21,23-dioxa[13]cytochalaza-13,19-dién-1,17,22-trión	C28H33NO7
252-821-0	35974-37-9	252-836-2	36016-38-3
2-(pyridín-2-yloxy)fenol	C11H9NO2	terc-butyl-N-hydroxykarbamát	C5H11NO3
252-822-6	35975-00-9	252-837-8	36016-39-4
6-nitrochinolín-5-amín	C9H7N3O2	1,1-dimetyletyl-[(2,4,6-trimetylbenzénsulfonyl)oxy]karbamát	C14H21NO5S
252-823-1	35976-46-6	252-838-3	36018-09-4
5-metoxy-1,3,3-trimetyl-2-metylidénindolín	C13H17NO	N,N'-bis(2-fenyl-1-metyl-2-oxoetyl)tereftaldiamid	C26H24N2O4
252-824-7	35976-48-8	252-839-9	36018-20-9
2-(1-etylnafto[1,2-d]tiazol-2(1H)-ylidén)-1-fenyletán-1-ón	C21H17NOS	3,4-dimetylfenyl-chlórmetanoát	C9H9ClO2
252-825-2	35991-93-6	252-840-4	36026-88-7
4-(naftalén-1-yloxy)-3-hydroxybutánamid-oxím, hydrochlorid	C14H16N2O3.ClH	fosfornan niklu	H3O2P.xNi
252-826-8	35996-97-5	252-842-5	36037-36-2
butyl-pentadekanoát	C19H38O2	3,5-dimetylfenyl-chlórmetanoát	C9H9ClO2
252-827-3	35997-96-7	252-843-0	36038-57-0
[1S-(1 $\alpha$ ,2 $\alpha$ ,3 $\beta$ ,5 $\alpha$ )]-2,6,6-trimetylbicyklo[3.1.1]heptán-3-ol	C10H18O	2,3-dibróm-1,4-dichlórbut-2-én	C4H4Br2Cl2
252-828-9	35998-01-7	252-844-6	36043-87-5
[1S-(1 $\alpha$ ,2 $\beta$ ,3 $\beta$ ,5 $\alpha$ )]-2,6,6-trimetylbicyklo[3.1.1]heptán-3-ol	C10H18O	(1-fenyletyl)trimetylamónium-bromid	C11H18N.Br
252-829-4	36001-88-4		
O-metyl-O-(4-metyl-2-nitrofenyl)-izopropylfosforamidotioát	C11H17N2O4PS		
252-831-5	36002-19-4		
6,7-dihydroxy-4-(morfolinometyl)benzopyrán-2-ón, hydrochlorid	C14H15NO5.ClH		

252-845-1 nonyl-dihydrogen-fosfát	36047-43-5 C9H21O4P	252-860-3 (10 $\alpha$ )-16 $\alpha$ -[(2-O-acetyl-6-deoxy- $\alpha$ -L-ribo-hexopyranóz-3-ulóz-1-yl)oxy]-2 $\beta$ ,20,25-trihydroxy-9 $\beta$ -metyl-19-norlanosta-5,23(E)-dién-3,11,22-trión	36067-56-8 C38H54O12
252-846-7 N,N'-dicyklohexyl-N-metylkarbodiimidium-jodid	36049-77-1 C14H25N2.I	252-861-9 (propán-2-oláto) (stearáto-O) titánium	36073-54-8 C21H42O3Ti
252-847-2 guanozín-5'-(trinátrium-hydrogen-trifosfát)	36051-31-7 C10H16N5O14P3.3Na	252-862-4 dodecyl-(Z)-oktadec-9-enoát	36078-10-1 C30H58O2
252-848-8 inozín-5'-(dinátrium-dihydrogen-trifosfát), dihydrát	36051-67-9 C10H15N4O14P3.2Na	252-864-5 dietyl-2,2'-[(2-fenyl-4-oxo-4H-1-benzopyrán-5,7-diyl)bis(oxy)]diacetát	36086-89-2 C23H22O8
252-849-3 cytidín-5'-(dinátrium-dihydrogen-trifosfát)	36051-68-0 C9H16N3O14P3.2Na	252-865-0 11 $\beta$ -hydroxy-5 $\alpha$ ,6 $\alpha$ -epoxypregnán-3,20-dión, cyklický bis(etylénacetál)	36102-95-1 C25H38O6
252-850-9 4-(dimetylamino)-2-chlór-5-[(4-chlór-fenyl)sulfanyl]benzéndiazónium-chlorid, zlúčenina s chloridom zinočnatým	36058-55-6 C14H12Cl2N3S.xCl2Zn.Cl	252-866-6 kamazepám	36104-80-0 C19H18ClN3O3
252-851-4 xylén, tetrabromderivát	36059-21-9 C8H6Br4	252-867-1 1-[2-(dietylamino)etyl]-5-(2-fluórfenyl)-7-chlór-1,3-dihydro-2H-benzo-1,4-diazepín-2-ón, monohydrochlorid	36105-20-1 C21H23ClFN3O.ClH
252-853-5 2-heptyl-4,5-dihydro-1H-imidazol-1-etanol	36060-61-4 C12H24N2O	252-868-7 N',N'-dodecyl-N,N,N',N'-tetrametyltriamid-oxid fosforečný	36111-17-8 C16H38N3OP
252-854-0 guanidín-1,3-diamín, hydrochlorid	36062-19-8 CH7N5.ClH	252-869-2 N,N'-[dibenzofurán-2,8-diylbis(karbonylmetylén)]bis(dimetylamín), dihydrochlorid	36115-09-0 C20H22N2O3.2ClH
252-855-6 metyl-(3 $\beta$ ,19 $\alpha$ )-11-metoxo-19-metyl-18-oxa-16,17-didehydrojohimbán-16-karboxylát	36063-55-5 C22H26N2O4	252-870-8 5-chlór-7-[[4-[(4-kyanobutyl)amino]fenyl]diazenyl]-1,3-dimetyl-1H-benzotriazólium-metyl-sulfát	36116-25-3 C19H21ClN7.CH3O4S
252-856-1 (+)-3-benzylidén-1,7,7-trimetyl-bicyklo[2.2.1]heptán-2-ón	36065-09-5 C17H20O	252-871-3 4-chlór-3-[[4-[(4-kyanobutyl)amino]-3-metylfenyl]diazenyl]-N,N,N-trimetylanilínium-chlorid	36116-28-6 C21H27ClN5.Cl
252-857-7 (+)-3-benzylidén-1,7,7-trimetyl-bicyklo[2.2.1]heptán-2-ón	36065-10-8 C17H20O		
252-858-2 (1S)-1,7,7-trimetyl-bicyklo[2.2.1]heptán-2-ón-oxím	36065-15-3 C10H17NO		
252-859-8 1,3,5-tribróm-2-(2,3-dibróm-2-metylpropoxy)benzén	36065-30-2 C10H9Br5O		

252-872-9	36116-31-1	252-888-6	36144-11-3
7-[[4-[(4-hydroxybutyl)amino]-2-benzyl]diazetyl]-5-chlór-1,3-dimetyl-1 <i>H</i> -benzimidazólium-chlorid		<i>trans</i> -[oktahydro-4a(2 <i>H</i> )-naftyl]-acetát	
C20H25ClN5O.Cl		C12H20O2	
252-873-4	36116-84-4	252-889-1	36145-08-1
diizooktyl-fosfonát	C16H35O3P	<i>O,O</i> -dietyl- <i>O</i> -(3-chlór-7-metylpyrazolo[1,5- <i>a</i> ]pyrimidín-2-yl)-fosforotioát	C11H15ClN3O3PS
252-875-5	36117-08-5	252-890-7	36148-59-1
3-dodecenyropyrolidín-2,5-dión		4-[[4-(dimetylamo)fenyl][4-(dimetylímínio)cyklohexa-2,5-dién-1-ylidén]metyl]- <i>N,N</i> -trimetylanilínium-tetrachlorozinkát	C26H33N3.Cl4Zn
C16H27NO2		252-891-2	36149-00-5
252-876-0	36117-75-6	(3 $\beta$ ,5 <i>E</i> ,7 <i>E</i> )-9,10-sekocholesta-5,7,10(19)-trién-3,25-diol	C27H44O2
kyselina 2(alebo 5)-butyl-5(alebo 2)-[[4-[[4-butyl(sulfo)fenyl]amino]-5,8-dihydroxy-9,10-dioxo-9,10-dihydro-1-antryl]amino]benzénsulfónová		252-892-8	36151-02-7
C34H34N2O10S2		4-(3-hydroxybutyl)-3,5,5-trimetylcyklohex-2-én-1-ón	C13H22O2
252-877-6	36117-76-7	252-893-3	36157-40-1
oktachlórbifenol	C12H2Cl8O2	1-(2,5-dichlórtiofén-3-yl)etán-1-ón	C6H4Cl2OS
252-878-1	36118-45-3	252-894-9	36166-75-3
pyrazolín	C3H6N2	1-metyl-1,2,3,6-tetrahyropyridín-4-metanol	C7H13NO
252-879-7	36118-60-2	252-895-4	36167-63-2
triizooktyl-3,3',3''-[(butylstanántriyl)tris(sulfándiyl)]tripropanoát	C37H72O6S3Sn	$\alpha$ -[2-(dibutylamo)etyl]-1,3-dichlór-6-(trifluórmetyl)fenantrén-1-metanol, hydrochlorid	C26H30Cl2F3NO.ClH
252-880-2	36120-75-9	252-897-5	36173-66-7
chlorid kyseliny metyl(vinyl)fosfínovej	C3H6ClOP	<i>exo</i> -(8-metyl-8-azabicyklo[3.2.1]oktán-3-yl)-2,2-difenyl-2-hydroxyacetát, hydrochlorid	C22H25NO3.ClH
252-881-8	36122-35-7	252-898-0	36175-08-3
3-fenylfurán-2,5-dión	C10H6O3	dinátrium-4,4'-(2-oxo-1,3-dihydro-2 <i>H</i> -indol-3,3-diyl)difenylén-bis(sulfát)	C20H15NO9S2.2Na
252-882-3	36129-11-0	252-899-6	36177-92-1
[1 <i>S</i> -(1 $\alpha$ ,2 $\alpha$ ,3 $\alpha$ ,5 $\alpha$ )]-2,6,6-trimetylbicyklo[3.1.1]heptán-3-ol		<i>N</i> -butyl-(2,2,6,6-tetrametylpiperidín-4-yl)amín	C13H28N2
C10H18O		252-901-5	36182-29-3
252-883-9	36138-79-1	bis(dimetylfenyl)-hydrogen-difosforotioát	C16H19O2PS2
bis(benzyl)-2,6-dimetyl-1,4-dihyropyridín-3,5-dikarboxylát		252-902-0	36183-24-1
C23H23NO4		(+)-( <i>R,S</i> )-2-amino-6-(1,2-dihydroxypropyl)-1 <i>H</i> -pteridín-4-ón	C9H11N5O3
252-884-4	36139-34-1		
vanádium-propán-2-olát	C3H8O.xV		
252-886-5	36141-82-9		
diamfenetid	C20H24N2O5		
252-887-0	36144-10-2		
<i>cis</i> -[oktahydro-4a(2 <i>H</i> )-naftyl]-acetát			
C12H20O2			

252-903-6	36185-83-8	252-918-8	36211-44-6
<i>N'</i> -(2-kyanofenyl)- <i>N,N</i> -dimetylformimidamid	C10H11N3	kadmium-bis(3,5,5-trimetylhexanoát)	C9H18O2.1/2Cd
252-904-1	36190-66-6	252-919-3	36215-07-3
bis(dipentylditiokarbamát- <i>S,S'</i> )mednatý komplex	C22H44CuN2S4	1-chlór-3-metoxypropán	C4H9ClO
252-905-7	36192-63-9	252-920-9	36215-85-7
(2-aminofenyl)(4-metylfenyl)ketón	C14H13NO	2,4,6-tris(1-metyloktyl)fenol	C33H60O
252-906-2	36195-33-2	252-921-4	36215-91-5
4-formylfenyl-metakrylát	C11H10O3	ferium-dipalmitát	C16H32O2.1/2Fe
252-907-8	36196-44-8	252-923-5	36217-04-6
2,2',2''-(2,4,6-trioxo-1,3,5-triazín-1,3,5-(2 <i>H</i> ,4 <i>H</i> ,6 <i>H</i> )-triy)trietyl-tris(3-sulfanylpropanoát)	C18H27N3O9S3	chloro-[2,2',2''-nitriлотri(etanoláto)- <i>N,O,O',O''</i> ]kobaltičitý komplex	C6H14ClCoNO3
252-908-3	36198-87-5	252-924-0	36219-73-5
dimetyl-trimetylsilyl-fosfit	C5H15O3PSi	undec-10-én-2-ón	C11H20O
252-909-9	36203-31-3	252-925-6	36221-25-7
(1 <i>R</i> )-(6,6-dimetylbicyklo[3.1.1]hept-2-én-2-yl)metyl-acetát	C12H18O2	bis(oxiranylmetyl)-metylcyklohex-4-én-1,2-dikarboxylát	C15H20O6
252-910-4	36207-25-7	252-926-1	36221-65-5
2-(4-etylfenyl)bután-1-ol	C12H18O	síran chromito-sodný	Cr.2H2O4S.Na
252-912-5	36208-32-9	252-927-7	36221-96-2
4-(2,2,6-trimetylcyklohexyl)but-3-én-2-ón	C13H22O	kálium-nátrium-D-glukarát	C6H10O8.K.Na
252-913-0	36208-33-0	252-928-2	36226-32-1
(1 $\alpha$ ,2 $\alpha$ ,4 $\beta$ )-4-izopropyl-1-metylbicyklo[2.2.2]okt-5-én-2-karbaldehyd	C13H20O	(pyridín-3-ylmetyl)močovina	C7H9N3O
252-914-6	36208-34-1	252-929-8	36227-43-7
(1 $\alpha$ ,2 $\alpha$ ,4 $\beta$ )-1-izopropyl-4-metylbicyklo[2.2.2]okt-5-én-2-karbaldehyd	C13H20O	(4-hydroxybutyl)-(2,4-dichlórfenoxy)acetát	C12H14Cl2O4
252-915-1	36208-35-2	252-930-3	36232-89-0
(1 $\alpha$ ,2 $\beta$ ,4 $\beta$ )-4-izopropyl-1-metylbicyklo[2.2.2]okt-5-én-2-karbaldehyd	C13H20O	kálium-arabinoát	C5H10O6.K
252-916-7	36208-59-0	252-931-9	36236-36-9
(1 $\alpha$ ,2 $\alpha$ ,4 $\beta$ )-1-izopropyl-4-metylbicyklo[2.2.2]okt-5-én-2-karbaldehyd	C13H20O	(+-)-1-(1 <i>H</i> -indol-4-yloxy)-3-(izopropylamino)propán-2-ol, hydrochlorid	C14H20N2O2.xClH
252-917-2	36211-43-5	252-932-4	36236-67-6
bárium-bis(3,5,5-trimetylhexanoát)	C9H18O2.1/2Ba	1-[(4-chlórfenyl)benzyl]-4-[(3-tolyl)metyl]piperazín, hydrochlorid	C25H27ClN2.xClH
		252-934-5	36239-09-5
		etyl-3-chlór-3-oxopropanoát	C5H7ClO3

252-935-0	36250-83-6	252-950-2	36282-47-0
kalcium-bis(oktadecylbenzénsulfonát) C24H42O3S.1/2Ca		(+)-trans-2-[(dimetylamino)metyl]-1-(3-metoxifyfenyl)cyklohexán-1-ol, hydrochlorid	C16H25NO2.ClH
252-936-6	36255-44-4	252-951-8	36291-32-4
3-bróm-1,1-dimetoxypropán C5H11BrO2		kyselina citrónová, monoester s glycerolom	C9H14O9
252-937-1	36259-37-7	252-952-3	36293-63-7
bis(dipentylditiokarbamáto-S,S')nikelnatý komplex C22H44N2NiS4		terc-butyl-2-hydroxy-2-metylpropanoát	C8H16O3
252-938-7	36263-51-1	252-953-9	36294-24-3
1-(4-metoxifyfenyl)cyklohexánkarbonitril C14H17NO		etyl-3-(3,5-di-terc-butyl-4-hydroxyfenyl)propanoát	C19H30O3
252-939-2	36265-41-5	252-954-4	36296-31-8
didodecyl-2,6-dimetyl-1,4-dihydropyridin-3,5-dikarboxylát C33H59NO4		1-oxid kyseliny nikotínovej, zlúčenina s 2-aminoetanolom (1:1)	C6H5NO3.C2H7NO
252-940-8	36267-71-7	252-956-5	36297-89-9
2-metyl-5,7-dihydrotieno[3,4-d]pyrimidín	C7H8N2S	bis(4-nitrofenyl)diselenid	C12H8N2O4Se2
252-941-3	36268-59-4	252-957-0	36301-29-8
N-[2-(kyanometyl)fenyl]acetamid C10H10N2O		1-izobutyl-2-metylbenzén	C11H16
252-942-9	36268-65-2	252-958-6	36304-84-4
4-(2,4-di-terc-pentylfenoxy)butánitril	C20H31NO	(9 $\alpha$ ,13 $\alpha$ ,14 $\alpha$ )-3,17-dimetylmorfinánium-dihydrogen-fosfát	C18H25N.H3O4P
252-943-4	36268-75-4	252-959-1	36305-05-2
fenyl-1-hydroxy-4-chlór-2-naftoát C17H11ClO3		4-(fenylamino)-2-metoxifybenzéndiazónium-hydrogen-sulfát	C13H12N3O.HO4S
252-945-5	36271-19-9	252-960-7	36306-86-2
[benzyl(fenyl)amino]acetonitril C15H14N2		1-etoxy-4-(1-etoxyvinyl)-3,3,5,5-tetrametylcyklohexén	C16H28O2
252-946-0	36275-29-3	252-961-2	36306-87-3
(-)-3-benzylidén-1,7,7-trimetyl-bicyklo[2.2.1]heptán-2-ón	C17H20O	4-(1-etoxyvinyl)-3,3,5,5-tetrametylcyklohexanón	C14H24O2
252-947-6	36275-66-8	252-962-8	36307-61-6
3,6-dihydroxy-2,5-dichlór-1,4-benzochinón, disodná soľ C6H2Cl2O4.2Na		aminometántrikarbonitril	C4H2N4
252-948-1	36280-77-0	252-963-3	36309-01-0
9,10-etanoantracén-9(10H)-karbaldehyd C17H14O		dimemorfán	C18H25N
252-949-7	36282-26-5	252-964-9	36311-34-9
2-bróm-4-fluórbenzonitril C7H3BrFN		izohexadekanol	C16H34O
		252-965-4	36311-36-1
		izodecyl-formiát	C11H22O2

252-967-5	36314-37-1	252-981-1	36338-96-2
N <sup>o</sup> - (L- $\alpha$ -glutamyl)-L- $\beta$ -asparagín		6- $\beta$ -D-glukopyranozyl-2- [[3- $\beta$ -D-glukopyranozyl-2,3,4-trihydroxy-5-[3-(4-hydroxyfenyl)prop-2-enoyl]-6-oxocyklohexa-1,4-dién-1-yl]metylidén]-5,6-dihydroxy-4-[3-(4-hydroxyfenyl)prop-2-enoyl]cyklohex-4-én-1,3-dión	C43H42O22
C9H15N3O6			
252-968-0	36314-47-3	252-982-7	36339-04-5
(R)-[7-(hexadecyloxy)-4-oxido-3,5,9-trioxa-4-fosfapentakozyl]trimetylamónium, 4-oxid	C40H84NO6P	(2-metoxyetyl)-3-[[5-(acetylamino)-2-metoxyfenyl]amino]propanoát	C15H22N2O5
252-969-6	36315-01-2	252-983-2	36339-47-6
4,6-dimetoxypyrimidín-2-amín	C6H9N3O2	tris[4,4'-sulfándiylbis(2-terc-butyl-5-metylfenyl)]-fosfit	C66H87O6PS3
252-970-1	36316-69-5	252-984-8	36341-27-2
3,4-dimetylpyridínium-chlorid	C7H9N.ClH	benzidín, sol s kyselinou octovou	C12H12N2.xC2H4O2
252-971-7	36318-70-4	252-985-3	36341-65-8
2'-(2,3,4-trihydroxybenzyl)-L-serinohydrazid, hydrochlorid	C10H15N3O5.xClH	3-(hexadecylamino)propánitрил	C19H38N2
252-972-2	36318-77-1	252-986-9	36342-07-1
[1-(dichlórmetyl)-1-metylpropyl]benzén	C11H14Cl2	kyselina (Z)-3-(N-propylkarbamoyl)akrylová	C7H11NO3
252-973-8	36321-40-1	252-987-4	36343-05-2
kalcium-bis(3-aminopropanoát)	C3H7NO2.1/2Ca	heptyl (metyl) amín	C8H19N
252-974-3	36322-90-4	252-989-5	36349-67-4
piroxikám	C15H13N3O4S	kyselina fenoxibenzoová	C13H10O3
252-975-9	36323-28-1	252-990-0	36352-49-5
1,3-bis(dibrómmetyl)benzén	C8H6Br4	pentakalcium-dikálium-tetrahydrogen-bis[N,N'-[(3',6'-dihydroxy-3-oxospiro[izobenzofurán-1(3H),9'-(9H)xantén]-4',5'-diyl]bis(metylen)]bis[N-(karboxylátometyl)aminoacetát]]	C30H26N2O13.5/2Ca.K
252-976-4	36325-69-6	252-991-6	36352-77-9
N-[2-(2-hydroxyfenyl)-2H-benzotriazol-5-yl]-2-metylprop-2-énamid	C16H14N4O2	trikarbonyl[(1,2,3,4,5,6- $\eta$ )-3-metylanilín]chrómium	C10H9CrNO3
252-978-5	36327-34-1	252-992-1	36354-80-0
2,4,6-tribrómstyrén	C8H5Br3	diester glycerolu s kyselinou oktánovou	C19H36O5
252-979-0	36330-85-5	252-993-7	36354-96-8
fenbufén	C16H14O3	N-(2-aminoetyl)etán-1,2-diamín, dioktadekanoylderivát	C40H81N3O2
252-980-6	36333-79-6	252-994-2	36355-01-8
tetrakis(bicyklo[2.2.1]heptán-1-yl)mangánium	C28H44Mn	hexabróm-1,1'-bifenyl	C12H4Br6

252-995-8	36357-38-7	253-009-9	36389-86-3
1-(6-metylpyridín-3-yl)etán-1-ón C8H9NO		nátrium-xylo-hex-2-ulozonát C6H10O7.Na	
252-996-3	36357-77-4	253-010-4	36392-66-2
N-[N-[[ (6-deoxy- $\alpha$ -L- manopyranozyl)oxy]hydroxyfosfanyl]-L- leucyl]-L-tryptofán C23H34N3O10P		kalciium-bis (6-acetamidohexanoát) C8H15NO3.1/2Ca	
252-997-9	36361-03-2	253-012-5	36393-20-1
1-[3-(4-chlórfenyl)-3-oxopropyl]- 1,3,5,7- tetrazatricyklo[3.3.1.1 <sup>3,7</sup> ]dekán-1-ium- chlorid C15H20ClN4O.Cl		kyselina dihydrogen-bis[L-aspartáto(2- ) -N, O <sup>1</sup> ]zinočnatá C8H10N2O8Zn.2H	
252-998-4	36362-00-2	253-013-0	36393-27-8
hydroxybis (oktadec-9-enoáto- O)aluminium, stereoizomér C36H67AlO5		tris[6,6,7,7,8,8,8-heptafluór-2,2- di[ <sup>2</sup> H3]metyl[1,1,1- <sup>2</sup> H3]oktán-3,5- dionáto-O,O']europitý komplex C30H3D27EuF21O6	
253-001-5	36365-79-4	253-014-6	36393-56-3
kyselina (2-tioxo-4-tiazolín-4- yl)octová C5H5NO2S2		(R*,R*)-2-amino-1-fenylpropán-1-ol C9H13NO	
253-002-0	36366-93-5	253-015-1	36399-15-2
2-[2-[2-(2- fenoxyetoxy)etoxy]etoxy]etanol C14H22O5		3-metylcyklopentadec-4-én-1-ón C16H28O	
253-003-6	36369-40-1	253-016-7	36399-21-0
kyselina N-[2-[(2- aminoetyl)amino]etyl]karbámová C5H13N3O2		1-alylcyklopentán-1-ol C8H14O	
253-004-1	36377-33-0	253-017-2	36402-52-5
kyselina DL-12-hydroxyoktadekánová C18H36O3		(R*,R*)-pentán-2,4-diol C5H12O2	
253-005-7	36379-03-0	253-018-8	36405-17-1
N-[2-[(2-chlór-4,6- dinitrofenyl) diazenyl]-4-(2- metoxyetoxy)-5-[[2-(2- metoxyetoxy)etyl]amino]fenyl]acetamid C22H27ClN6O9		4-[(4- butoxybenzylidén)amino]benzonitril C18H18N2O	
253-006-2	36381-62-1	253-019-3	36409-57-1
2-(2-hydroxyetoxy)etyl-palmitát C20H40O4		dinátrium- [(dodecyloxy) sulfonyl]butándioát C16H30O7S.2Na	
253-007-8	36388-09-7	253-020-9	36409-70-8
1-(dipropylamino)propán-2-ol C9H21NO		dinátrium-5-[(4-etoxyfenyl) diazenyl]- 8-[(4- sulfonátofenyl) diazenyl]naftalén-2- sulfonát C24H20N4O7S2.2Na	
253-008-3	36388-36-0	253-021-4	36411-52-6
bis[[1,4a-dimetyl-7-(1- metyletyl) tetradekahydrofenantryl]mety l]-ftalát C48H74O4		2-hydroxy-N-(1H-1,2,4-triazol-3- yl)benzamid C9H8N4O2	
		253-023-5	36413-60-2
		kyselina 1,3,4,5- tetrahydroxycyklohexánkarboxylová C7H12O6	
		253-024-0	36415-21-1
		2-(furfurylsulfanyl)etylamin C7H11NOS	

253-025-6	36417-90-0	253-039-2	36443-68-2
dinátrium- [2 <i>S</i> - [2 $\alpha$ , 5 $\alpha$ , 6 $\beta$ ( <i>S</i> *) ] ]-6- [fenyl (sulfonáto) acetamido] )-3, 3- dimetyl-7-oxo-4-tia-1- azabicyklo [3.2.0]heptán-2-karboxylát C16H18N2O7S2.2Na		2, 2'-etylénbis (oxy) dietyl-bis [3- (5- terc-butyl-4-hydroxy-3- metylfenyl) propanoát] C34H50O8	
253-026-1	36418-29-8	253-040-8	36445-71-3
(5 $\alpha$ , 6 $\alpha$ )-3-metoxo-17-metyl-4, 5- epoxymorfinán-6-ol, hydrochlorid C18H23NO3.ClH		dinátrium- decyl (sulfonátofenoxo) benzénsulfonát C22H30O7S2.2Na	
253-027-7	36421-15-5	253-041-3	36451-03-3
<i>N</i> - (3-chlórpropyl) dibutylamín C11H24ClN		neodýmium-triakrylát C3H4O2.1/3Nd	
253-028-2	36422-95-4	253-042-9	36451-09-9
3-metyl-4- (pyrolidín-1- yl) benzéndiazónium-tetrafluoroborát C11H14N3.BF4		3-diazo-4-oxo-3, 4-dihydronaftalén-1- sulfonylchlorid C10H5ClN2O3S	
253-029-8	36429-14-8	253-043-4	36452-21-8
1, 3, 3-trimetyl-2-metylidén-5- nitroindolín C12H14N2O2		1, 3, 5-triazín-2, 4, 6 (1 <i>H</i> , 3 <i>H</i> , 5 <i>H</i> )-trión, disodná sol' C3H3N3O3.2Na	
253-030-3	36429-48-8	253-045-5	36452-23-0
3- (2-fenoxyetoxo) fenol C14H14O3		1- (fenylsulfanyl) hexahydro-2 <i>H</i> -azepín- 2-ón C12H15NOS	
253-031-9	36431-72-8	253-046-0	36452-66-1
2, 6, 10, 10-tetrametyl-1- oxaspiro [4.5]dec-6-én C13H22O		kalcium-bis [3- (dodecylsulfanyl) propanoát] C15H30O2S.1/2Ca	
253-032-4	36432-42-5	253-047-6	36452-89-8
dioktylditioxodistanatán C16H34S3Sn2		decyloxy (1-metyletoxy) magnézium C13H28MgO2	
253-034-5	36432-46-9	253-048-1	36457-19-9
ditridecyl-fosfonát C26H55O3P		kálium-etyl-4-oxidobenzoát C9H10O3.K	
253-035-0	36436-65-4	253-049-7	36457-20-2
1- (2-hydroxy-4, 5-dimetylfenyl) etán-1- ón C10H12O2		nátrium-butyl-4-oxidobenzoát C11H14O3.Na	
253-036-6	36437-36-2	253-050-2	36457-58-6
<i>N</i> - [1- [2, 4-bis (1, 1- dimetylpropyl) fenoxo] butyl] -1- hydroxynaftalén-2-karboxamid C31H41NO3		<i>N</i> -benzyl-1, 1, 1-trifluórmétánsulfónamid C8H8F3NO2S	
253-037-1	36437-37-3	253-051-8	36475-52-2
2- (2 <i>H</i> -benzotriazol-2-yl) -6- (sek- butyl) -4- (terc-butyl) fenol C20H25N3O		kyselina [etán-1, 2- diylbis [ (fosfonometyl) imino] etán-2, 1- diylnitrilobis (metylen) ] ] tetrakisfosfó nová C12H36N4O18P6	
253-038-7	36438-51-4	253-052-3	36476-29-6
<i>N,N</i> -dietyl-3-chlór-2, 6-dinitro-4- (trifluórmetyl) anilín C11H11ClF3N3O4		7- [ [2-acetamido-2-deoxy- $\beta$ -D- galaktopyranozyl] oxy] -4-metyl-2 <i>H</i> -1- benzopyrán-2-ón C18H21NO8	
		253-053-9	36478-76-9
		bis (nitráto- <i>O, O'</i> ) -dioxouránový komplex N2O8U	



253-054-4	36480-40-7	253-070-1	36504-64-0
(3,4-dichlórfenyl)metántiol		niktindol	C17H16N2O
C7H6Cl2S			
253-056-5	36482-69-6	253-071-7	36505-52-9
[1R-(1 $\alpha$ ,4 $\alpha$ ,6 $\alpha$ )]-4-hydroxy-4,7,7-trimetylbicyklo[4.1.0]heptán-3-ón		kyselina-3-[[4-[[ (2,4-dimetylfenyl) amino]karbonyl]-2-hydroxy-1-naftyl] diazenyl]-4-hydroxybenzénsulfónová	
C10H16O2		C25H21N3O6S	
253-057-0	36483-57-5	253-072-2	36505-84-7
2,2-dimetylpropán-1-ol, tribrómderivát		bupirón	C21H31N5O2
C5H9Br3O			
253-058-6	36483-60-0	253-073-8	36505-86-9
difenyléter, hexabrómderivát		tetrachlorozinočnatan bis[4-(fenylamino)benzéndiazónia]	
C12H4Br6O		C12H10N3.1/2Cl4Zn	
253-059-1	36490-12-7	253-074-3	36507-48-9
hexadecyl-3-aminobut-2-enoát		1-(terc-butylamino)-3-(2-cyklopentylfenoxy)propán-2-ol	
C20H39NO2		C18H29NO2	
253-060-7	36490-27-4	253-075-9	36508-10-8
4-[(1-amino-4-hydroxy-9,10-dioxo-9,10-dihydroantracén-2-yl)oxy]fenyl-etyl-karbonát		kyselina 1-etyl-6-hydroxy-5-[[5-[[4-chlór-6-[(3-sulfofenyl) amino]-1,3,5-triazín-2-yl]amino]-2-sulfofenyl] diazenyl]-4-metyl-2-oxo-1,2-dihydropyridín-3-metánsulfónová	
C23H17NO7		C24H23ClN8O11S3	
253-061-2	36493-04-6	253-076-4	36508-71-1
9-fluór-11 $\beta$ ,17,21-trihydroxy-16 $\alpha$ -metylpregna-1,4-dién-3,20-dión, mono (hydrogen-sulfát)		(2S-cis)-[1-[4-[(3-amino-2,3,6-trideoxy- $\alpha$ -L-lyxo-hexopyranozyl)oxy]-2,5,12-trihydroxy-7-metoxo-6,11-dioxo-1,2,3,4,6,11-hexahydronaftacén-2-yl]etylidén]benzohydrazid, monohydrochlorid	
C22H29FO8S		C34H35N3O10.ClH	
253-062-8	36495-65-5	253-078-5	36508-91-5
trimetyl [(oktadekanoylamino)propyl]amónium-chlorid		nátrium-(R)-3-(1-fenyl-3-oxobutyl)-4-oxido-2H-1-benzopyrán-2-ón	
C24H51N2O.Cl		C19H16O4.Na	
253-063-3	36497-11-7	253-079-0	36511-32-7
bis(etyl-acetoacetáto-O <sup>1</sup> ,O <sup>3</sup> )-[propán-1,3-dioláto(2-)-O,O']titaničitý komplex		4-hydroxy-3-metoxbenzaldehyd, brómderivát	
C15H24O8Ti		C8H7BrO3	
253-064-9	36497-92-4	253-080-6	36511-72-5
dietyl (metyl) [2-[(2-metylakryloyl) amino]etyl]amónium-metyl-sulfát		butyl (metyl) naftalén	
C11H23N2O.CH3O4S		C15H18	
253-065-4	36499-56-6	253-081-1	36518-02-2
tetranátrium-etán-1,1,2,2-tetrakarboxylát		diprochalón	
C6H6O8.4Na		C12H14N2O3	
253-067-5	36499-65-7	253-082-7	36518-59-9
dikobaltium-edetát		1,2-dihydropyridazín-3,6-dión, zlúčenina s dietylaminom (1:1)	
C10H12CoN2O8.Co		C4H11N.C4H4N2O2	
253-068-0	36501-84-5		
plumbium-bis (dipentylditiokarbamát)			
C22H44N2PbS4			
253-069-6	36503-55-6		
3-(4-etoxyfenyl)-1,1-dimetylmočovina			
C11H16N2O2			

253-083-2	36518-76-0	253-098-4	36556-06-6
2-amino-4-imino-2-tiazolín, hydrochlorid	C3H5N3S.ClH	5,6,7,8-tetrahydroizochinolín	C9H11N
253-084-8	36521-89-8	253-100-3	36556-55-5
sorbitan, dioktadekanoát	C42H80O7	3,5-difluór-1-chlór-2-nitrobenzén	C6H2ClF2NO2
253-085-3	36525-64-1	253-101-9	36556-59-9
(perfluóretylén)bis[(perfluórmetyl)ami nyl], dioxid	C4F10N2O2	1,5-difluór-2-chlór-3-nitrobenzén	C6H2ClF2NO2
253-086-9	36525-74-3	253-102-4	36557-18-3
dinátrium-6-amino-5-[[5- (benzoylamino)-2- sulfonátofenyl]diazenyl]-4- hydroxynaftalén-2-sulfonát	C23H18N4O8S2.2Na	hexestrol, dibutyrát	C26H34O4
253-087-4	36528-28-6	253-104-5	36557-22-9
decyl-dodekanoát	C22H44O2	metomidát, hydrochlorid	C13H14N2O2.xClH
253-089-5	36528-45-7	253-105-0	36559-87-2
dialyl-cyklohexán-1,4-diyldimetyl- bis(karbonát)	C16H24O6	3-hydroxy-2,2-dimetylpropanál-oxim	C5H11NO2
253-090-0	36530-24-2	253-106-6	36560-17-5
hexabromoiridičitan diamónny	Br6Ir.2H4N	O-(2,2-dichlórvinyl)-O,O-dimetyl- fosforotioát	C4H7Cl2O3PS
253-091-6	36536-22-8	253-107-1	36563-79-8
2-[5-(1,3,3-trimetyl-1,3-dihydro-2H- indol-2-ylidén)penta-1,3-dién-1-yl]- 1,3,3-trimetyl-3H-indólium-jodid	C27H31N2.I	bis[[4-hydroxy-3,5,5- tris[(oktadekanoyloxy)metyl]tetrahydro -2H-pyrán-3-yl]metyl]-maleát	C130H240O20
253-092-1	36536-42-2	253-108-7	36566-49-1
OO,OO'-di-terc-butyl-O,O'-hexán-1,6- diyl-bis(peroxykarbonát)	C16H30O8	2,5-O-metylén-D-manitol	C7H14O6
253-093-7	36536-46-6	253-109-2	36568-23-7
(+)-4-metyloxetán-2-ón	C4H6O2	7,8-dimetyl-1,5-dihydrobenzo-2,4- ditiepin	C11H14S2
253-094-2	36542-71-9	253-110-8	36573-63-4
[[dibróm-2- metylfenyl oxy]metyl]oxirán	C10H10Br2O2	[2 $\alpha$ (2S,3S,4S,6R),3 $\beta$ ,5 $\alpha$ ]-2,3-[[4- acetoxy-3-hydroxy-6-metyl-2H- tetrahydropyrán-3,2-diyl]bis(oxy)]-14- hydroxy-19-oxokard-20(22)-enolid	C31H42O10
253-095-8	36542-72-0	253-111-3	36576-70-2
[(dibróm-4-metylfenoxy)metyl]oxirán	C10H10Br2O2	3-metoxo-4-(pyrolidín-1- yl)benzéndiazónium-tetrafluoroborát	C11H14N3O.BF4
253-096-3	36550-26-2	253-112-9	36577-40-9
kyselina hexachloropaladičitá	C16Pd.2H	1-oktadekanoyl-L-prolín	C23H43NO3
253-097-9	36551-21-0	253-113-4	36577-48-7
nátrium-O-sek-butyl-karbonoditioát	C5H10OS2.Na	uhličitan zirkoničitý	CH2O3.xZr

253-115-5	36585-12-3	253-130-7	36617-38-6
2-[(2-hydroxyetyl)sulfanyl]- <i>N</i> -metylpropánamid	C6H13NO2S	tridecyl-palmitát	C29H58O2
253-116-0	36585-14-5	253-131-2	36619-33-7
2-[(2-chlóretyl)sulfanyl]- <i>N</i> -metylpropánamid	C6H12ClNOS	kyselina 3-[2-[2-(heptadecenyl)-4,5-dihydro-1 <i>H</i> -imidazol-1-yl]etoxy]propánová	C25H46N2O3
253-117-6	36586-67-1	253-132-8	36622-28-3
1-[(3-nitrofenyl)metyl]chinolínium-chlorid	C16H13N2O2.Cl	(-)-[2-(3,4-dimetoxyfenyl)etyl][4-(3,4-dimetoxyfenyl)-4-kyanohexyl](metyl)amónium-chlorid	C27H38N2O4.ClH
253-118-1	36587-93-6	253-133-3	36622-29-4
1,1'-(bután-1,4-diyl)diguanidín, soľ s kyselinou sírovou	C6H16N6.xH2O4S	(-)-2-(3,4-dimetoxyfenyl)-5-[[2-(3,4-dimetoxyfenyl)etyl](metyl)amino]-2-etylpentánnitril	C27H38N2O4
253-119-7	36588-75-7	253-134-9	36622-33-0
etyl-2-cyklopentylpentanoát	C12H22O2	3-metyl-2-(3,4,5-trimetoxyfenyl)butánnitril	C14H19NO3
253-120-2	36590-99-5	253-135-4	36624-58-5
1,3-dietyl-5-[(3-etyltiazolidín-2-ylidén)etylidén]-2-tioxoimidazolidín-4-ón	C14H21N3OS2	(+)--( <i>R</i> *, <i>R</i> *)-2-amino-1-[4-(metylsulfanyl)fenyl]propán-1,3-diol	C10H15NO2S
253-121-8	36592-62-8	253-137-5	36626-52-5
4-hydroxy-2,3,6-trimetylfenyl-acetát	C11H14O3	1-fenylpropán-1,3-diyl-diformiát	C11H12O4
253-122-3	36596-36-8	253-138-0	36631-30-8
kyselina 7,7'-(karbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naftyl)diazenyl]naftalén-2-sulfónová], zlúčenina s 2,2',2''-nitrilotrietanolom (1:4)	C41H28N6O15S4.4C6H15NO3	triizodecyl-benzén-1,2,4-trikarboxylát	C39H66O6
253-123-9	36596-55-1	253-139-6	36635-35-5
bárium-dinonanoát	C9H18O2.1/2Ba	4,6-dimetylcyklohex-3-én-1-karbaldehyd	C9H14O
253-124-4	36597-49-6	253-140-1	36635-61-7
2,2',2'',2'''-[metántetráyltetrakis(oxy)]tetrapropán	C13H28O4	(4-metylfenylsulfonyl)metylizokyanid	C9H9NO2S
253-126-5	36602-05-8	253-141-7	36636-04-1
4,4'-iminodibenzonitril	C14H9N3	benzyltris(dimetylamino)fosfónium-chlorid	C13H25N3P.Cl
253-127-0	36616-28-1	253-142-2	36636-14-3
<i>N</i> -[4-(2-chlóretoxy)fenyl]acetamid	C10H12ClNO2	<i>N</i> -[3-hydroxy-4-[(metánsulfonyl)amino]fenyl]-2-metylakrylamid	C11H14N2O4S
253-128-6	36616-60-1	253-143-8	36637-18-0
(+)-(1 $\alpha$ ,4 $\alpha$ ,6 $\alpha$ )-1-metyl-4-(1-metylvinyl)-7-oxabicyklo[4.1.0]heptán-2-ón	C10H14O2	etidokaín	C17H28N2O
253-129-1	36617-27-3		
tridecyl-tetradekanoát	C27H54O2		

253-144-3	36637-19-1	253-161-6	36702-84-8
(+)- <i>N</i> -(2,6-dimetylfenyl)-2-[etyl(propyl)amino]butánamid, monohydrochlorid	C17H28N2O.ClH	3-[[3,3-di(3-tienyl)alyl]amino]-1-fenylpropán-1-ol, hydrochlorid	C20H21NOS2.ClH
253-145-9	36640-39-8	253-162-1	36703-88-5
1-fenyl-3-(4-chlórfenyl)-1 <i>H</i> -pyrazol-4-metanol	C16H13ClN2O	inozín, zlučenina s (2-hydroxypropyl)dimetylamónium-4-acetamidobenzoátom (1:3)	C10H12N4O5.3C9H9NO3.3C5H13NO
253-146-4	36643-74-0	253-163-7	36705-33-6
indanol	C9H10O	kyselina 5-chlór-2-[[1-(2-chlórfenyl)-3-metyl-5-oxo-4,5-dihydro-1 <i>H</i> -pyrazol-4-yl]diazenyl]benzénsulfónová	C16H12Cl2N4O4S
253-148-5	36653-42-6	253-164-2	36707-28-5
cyklooktán-1,2,5,6-tetrol	C8H16O4	furfuryl-fenylacetát	C13H12O3
253-149-0	36653-82-4	253-165-8	36711-69-0
hexadekán-1-ol	C16H34O	1,4-dibróm-2,5-bis(dibrómmetyl)benzén	C8H4Br6
253-150-6	36654-16-7	253-166-3	36722-22-2
dikarbonyl-[1,7,7-trimetyl-3-(trifluóracetyl)bicyklo[2.2.1]heptán-2-onáto- <i>O,O'</i> ]ródný komplex	C14H14F3O4Rh	nátrium-2-sulfanylacetát	C2H4O2S.xNa
253-151-1	36663-00-0	253-167-9	36724-43-3
1-fenyl-3-(4-chlórfenyl)-1 <i>H</i> -pyrazol-4-karbaldehyd	C16H11ClN2O	2,2'-[oxybis(metylénsulfonyl)]dietanol	C6H14O7S2
253-152-7	36665-67-5	253-168-4	36727-29-4
tridecyl-dodekanoát	C25H50O2	3,5,5-trimetylhexanoylchlorid	C9H17ClO
253-153-2	36673-16-2	253-170-5	36727-72-7
bis[[2,2',2''-nitriлотri(etanoláto)](1)- <i>N,O</i> ]-bis(propán-2-oláto)titaničitý komplex	C18H42N2O8Ti	2,2'-[oxybis(metylénsulfanyl)]dietanol	C6H14O3S2
253-154-8	36675-34-0	253-171-0	36729-43-8
hexaglycerol	C18H38O13	magnézium-bis(dimetylbenzénsulfonát)	C8H10O3S.1/2Mg
253-155-3	36678-45-2	253-172-6	36729-49-4
1,1,2,3,4,4-hexabrombut-2-én	C4H2Br6	magnézium-bis(4-metylbenzénsulfonát)	C7H8O3S.1/2Mg
253-156-9	36682-41-4	253-173-1	36729-58-5
ammin-pentakis(kyano- <i>C</i> )železnatan amónno-disodný	C5H3FeN6.H4N.2Na	dekanol	C10H22O
253-157-4	36685-97-9	253-174-7	36731-23-4
decyl-benzoát	C17H26O2	terc-butylanizol	C11H16O
253-159-5	36699-87-3	253-175-2	36731-41-6
metyl-2-hydroxy-3,6-dimetyl-4-oxocyklohex-2-én-1-karboxylát	C10H14O4	2-etyl-5(alebo 6)-metylpyrazín	C7H10N2
253-160-0	36701-01-6		
furfuryl-pentanoát	C10H14O3		

253-176-8	36732-55-5	253-192-5	36759-10-1
kyselina trihydrogenhexachloroiriditá		kyselina trihydrogen[4-amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)etyl]sulfonyl]fenyl]diazonyl]naftalén-1,7-disulfonáto(5-)]mednatá	
C16Ir.3H		C18H12CuN3O14S4.3H	
253-177-3	36732-60-2	253-193-0	36763-39-0
kyselina dihydrogentetrabromoplaticitá		5-(2-brómocetyl)-1,3-fenylén-diacetát	
Br4Pt.2H		C12H11BrO5	
253-178-9	36734-19-7	253-194-6	36765-74-9
3-(3,5-dichlórfenyl)-N-izopropyl-2,4-dioxoimidazolidín-1-karboxamid		N-(4,4-difenylbutyl)amín	
C13H13Cl2N3O3		C16H19N	
253-179-4	36735-22-5	253-195-1	36765-89-6
chazepám	C17H11ClF4N2S	2-etylhexánanhydrid	C16H30O3
253-181-5	36741-85-2	253-196-7	36768-48-6
1-benzyl-2-[(hydroxyimino)metyl]pyridínium-chlorid	C13H13N2O.Cl	1-(2-hydroxy-5-chlórfenyl)-3-(4-chlórfenyl)prop-2-enón	C15H10Cl2O2
253-182-0	36744-90-8	253-197-2	36768-62-4
S,S-difenylylsulfimid	C12H11NS	2,2,6,6-tetrametylpiperidín-4-amín	C9H20N2
253-183-6	36747-44-1	253-198-8	36770-74-8
kalcium-bis(4-metylbenzénsulfonát)	C7H8O3S.1/2Ca	N-(3-chlóřpropyl)-3,4-dimetoxy-N-metylfenetylamín	C14H22ClNO2
253-184-1	36747-96-3	253-199-3	36770-75-9
2-etoxy-2-fenyletanol	C10H14O2	N-(3-chlóřpropyl)-3,4-dimetoxy-N-metylfenetylamín, hydrochlorid	C14H22ClNO2.ClH
253-185-7	36747-99-6	253-200-7	36772-64-2
(1-etoxy-2-chlóřetyl)benzén	C10H13ClO	3-etyl-5-(1-metyl-1H-pyridín-2-ylidén)-2-tioxotiazolidín-4-ón	C11H12N2OS2
253-186-2	36748-82-0	253-201-2	36775-31-2
5-fenyl-3-metylpentán-2-ol	C12H18O	(R)-(fenylacetyl)amónium-(1S)-7,7-dimetyl-2-oxobicyklo[2.2.1]heptán-1-metánsulfonát	C10H16O4S.C8H9NO2
253-187-8	36753-03-4	253-202-8	36779-84-7
bromid reničitý	Br4Re	3-metyl-4-[4-(1-metyletyl)cyklohexyl]bután-2-ón	C14H26O
253-188-3	36755-19-8	253-203-3	36779-89-2
2-[3-[3-[4-(etoxykarbonyl)piperazín-1-yl]-5,5-dimetylcyklohex-2-én-1-ylidén]propán-1-én-1-yl]-3-etylbenzotiazólium-perchlorát	C27H36N3O2S.ClO4	4-(4-izopropylcyklohexyl)-3-metylbután-2-ol	C14H28O
253-189-9	36756-72-6	253-204-9	36781-74-5
di-sek-butylkarbamoylchlorid	C9H18ClNO	(R,Z)-12-hydroxyoktadec-9-én-1-yl-oleát	C36H68O3
253-190-4	36756-79-3		
S-benzyl-N,N-di-sek-butyltiokarbamát	C16H25NOS		

253-205-4	36781-75-6	253-219-0	36798-16-0
(Z) - (oktadec-9-én-1-yl) - (R) -12-hydroxyoktadec-9-enoát	C36H68O3	1- (metylamino) -1-deoxy-D-glucitol- [1- (4-chlórbenzoyl) -5-metoxi-2-metyl-1H-indol-3-acetát]	C19H16ClNO4 . C7H17NO5
253-207-5	36781-76-7	253-220-6	36798-98-8
(R, Z) - (12-hydroxyoktadec-9-én-1-yl) - (R) -12-hydroxyoktadec-9-enoát	C36H68O4	2-chlór-10H-fenotiazín-10-karbonylchlorid	C13H7Cl2NOS
253-208-0	36781-77-8	253-221-1	36799-28-7
(Z) - (12-hydroxyoktadec-9-én-1-yl) - [R- (Z) ] -dokozi-13-enoát	C40H76O3	(1,3-dimetylbutylidén)bis (terc-butyl)bisperoxid	C14H30O4
253-209-6	36781-83-6	253-222-7	36805-97-7
12-hydroxyoktadecyl-dokozi-13-enoát	C40H80O3	1,1-bis (1,1-dimetyloxy) -N,N,N-trimetylamin	C11H25NO2
253-210-1	36783-03-6	253-223-2	36806-46-9
kyselina 3- [etyl (3-metylfenyl) amino]propán-1-sulfónová	C12H19NO3S	(+/-) -2,6-dimetylhept-6-én-1-ol	C9H18O
253-211-7	36788-39-3	253-224-8	36809-53-7
7- [2- (2-hydroxymetyloxy) metyletoxy] tetrametyl-3,6,8,11-tetraoxa-7-fosfatridekán-1,13-diol	C18H39O9P	non-3-én-1-yl-acetát	C11H20O2
253-212-2	36789-59-0	253-225-3	36810-90-9
(S) -2- (2,2,3-trimetylcyklopent-3-enyl) etyl-acetát	C12H20O2	pyridín-3-ylmetylizotiokyanát	C7H6N2S
253-213-8	36790-28-0	253-226-9	36812-13-2
N-etyl-N',N'-dimetyl-N- (3-tolyl) etyléndiamín	C13H22N2	terc-butyl (dimetyl) fenol	C12H18O
253-214-3	36790-30-4	253-227-4	36822-11-4
benzyl [2- [etyl [4- (3-fenyl-1,2,4-tiadiazol-5-yl) diazenyl] -3-metylfenyl] amino] etyl] dimetylamónium-chlorid	C28H33N6S . Cl	6-fenyl-2-tiouracil	C10H8N2OS
253-215-9	36790-31-5	253-229-5	36823-82-2
benzyl [2- [etyl [3-metyl-4- (3-fenyl-1,2,4-tiadiazol-5-yl) diazenyl] fenyl] amino] etyl] dimetylamónium-metyl-sulfát	C28H33N6S . CH3O4S	4-izopropoxybenzoylchlorid	C10H11ClO2
253-216-4	36796-46-0	253-230-0	36823-84-4
N- (1-metylpiperidín-4-ylidén) anilín	C12H16N2	4- (pentylóxy) benzoylchlorid	C12H15ClO2
253-218-5	36797-95-2	253-231-6	36826-83-2
dinátrium-6-hydroxy-5-metoxypyrimidín-4 (1H) -ón	C5H6N2O3 . 2Na	oktadecyl-12-hydroxyoktadekanoát	C36H72O3
		253-232-1	36835-61-7
		fosforečnan amónia a kobaltu	Co . xH3N . xH3O4P
		253-233-7	36837-80-6
		1,1-bis (2-hydroxyetyl) -3-oktadecylmočovina	C23H48N2O3
		253-234-2	36837-97-5
		2,2'-disulfándietyl-dietyl-bis (2-metylakrylát)	C12H18O4S2

253-235-8	36840-85-4	253-251-5	36879-87-5
pentán-1,5-diyl-diakrylát C11H16O4		kyselina 4-(5-cyklohexyl-2,4-dimetoxyfenyl)-4-oxobutánová C18H24O5	
253-236-3	36842-29-2	253-252-0	36880-33-8
5-etylidén-3-hydroxy-4-metylfurán-2(5H)-ón C7H8O3		5-etyltiofén-2-karbaldehyd C7H8OS	
253-237-9	36842-44-1	253-253-6	36881-42-2
hex-5-én-1,2-diol C6H12O2		1-(brómmetyl)-4-fenoxybenzén C13H11BrO	
253-238-4	36845-33-7	253-254-1	36882-17-4
(+)-1-propylpyrolidín-2-metylamin C8H18N2		nátrium-2-(difenylfosfanyl)benzoát C19H15O2P.Na	
253-240-5	36847-51-5	253-255-7	36886-76-7
etyl-2,4-dibrómbutanoát C6H10Br2O2		3',6'-dimetoxyspiro[izobenzofurán-1(3H),9'-[9H]xantén]-3-ón C22H16O5	
253-241-0	36854-57-6	253-256-2	36888-99-0
2-fenylbutanoylchlorid C10H11ClO		kyselina 5,5'-(1H-izoindol-1,3(2H)-diylidén)dibarbiturová C16H9N5O6	
253-242-6	36861-47-9	253-257-8	36889-43-7
(+)-1,7,7-trimetyl-3-(4-metylbenzylidén)bicyklo[2.2.1]heptán-2-ón C18H22O		3,3'-(3,3'-dimetoxy[1,1'-bifenyl]-4,4'-diyl)bis[5-[4-(aminotiokarbonyl)fenyl]-2-(4-nitrofenyl)-2H-tetrazólium]-dichlorid C42H32N12O6S2.2Cl	
253-243-1	36863-22-6	253-258-3	36894-69-6
hydroxid tetraammin-platný H13N4OPt		labetalol C19H24N2O3	
253-244-7	36867-70-6	253-259-9	36895-62-2
kyselina 7-amino-4-hydroxy-3-[[3-metyl-4-[(4-sulfofenyl) diazenyl]fenyl] diazenyl]naltalén-2-sulfónová C23H19N5O7S2		meténamin-alylojodid C9H17N4.I	
253-245-2	36870-02-7	253-260-4	36896-17-0
bis(pentán-2,4-dionáto-O,O')-(propán-1,3-dioláto-O,O')titaničitý komplex C13H20O6Ti		acetimidamid, sol' s kyselinou octovou (1:1) C2H6N2.C2H4O2	
253-246-8	36873-45-7	253-262-5	36897-00-4
etyl-2-formylpent-4-enoát C8H12O3		fenyl(2,4,5-trimetoxyfenyl)ketón C16H16O4	
253-247-3	36876-13-8	253-263-0	36897-88-8
ar,ar'-diizopropylbifenyl C18H22		kyselina 1-amino-4-[[3-[[2-hydroxyetyl)amino]sulfonyl]-4,5-dimetylfenyl]amino]-9,10-dioxo-9,10-dihydroantracén-2-sulfónová C24H23N3O8S2	
253-248-9	36877-69-7	253-264-6	36897-89-9
3,6-bis(diethylamino)-9-[5(alebo 2)-izotiokyanáto-2(alebo 6)-karboxyfenyl]xantýlium-chlorid C29H30N3O3S.Cl		(karbamimidoyl)urónium-dihydrogen-fosfát C2H6N4O.H3O4P	
253-249-4	36878-20-3		
bis(nonylfenyl)amin C30H47N			

253-265-1	36898-42-7	253-279-8	36930-73-1
4-(2,5-dioxo-2,5-dihydro-1H-pyrol-1-yl)benzénsulfonylchlorid C10H6ClNO4S		N-(1,1,3,3-tetrametylbutyl)benzotiazol-2-sulfénamid C15H22N2S2	
253-266-7	36904-62-8	253-280-3	36936-37-5
nátrium-3-[etyl[4-[[4-(fenyldiazenyl)fenyl]diazenyl]-3-metylfenyl]amino]propán-1-sulfonát C24H27N5O3S.Na		bis(tetrafluoroboritan)-[2-[4-[[4-etyl[2-hydroxy-3-(trimetylamónio)propyl]amino]-2-metylfenyl]diazenyl]fenyl]-2-oxoetyl]trimetylamónia C26H41N5O2.2BF4	
253-267-2	36904-99-1	253-281-9	36938-15-5
(tetrachlór-1,3-fenylén)dimetyl-diakrylát C14H10Cl4O4		N,N''-hexán-1,6-diylbis[N'-(2-hydroxyetyl)-N'-metylmočovina] C14H30N4O4	
253-268-8	36905-16-5	253-282-4	36939-28-3
nátrium-7-izopropyl-1,4-dimetylazulénsulfonát C15H18O3S.Na		2-fenyl-1-metylpiperidín C12H17N	
253-269-3	36913-04-9	253-284-5	36940-87-1
(S)-N-(2-fenyl-1-metyletyl)dimetylamín, hydrochlorid C11H17N.ClH		adenozín-2'-(hydrogen-sukcinát), cyklický 3',5'-(hydrogen-fosfát) C14H16N5O9P	
253-270-9	36913-91-4	253-285-0	36942-58-2
1,1,2,2,3,3,4,4,4-nonafluórbután-1-sulfónanhydrid C8F18O5S2		kyselina 2-[(1-fenyl-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-4-yl)diazenyl]naftalén-1-sulfónová C20H16N4O4S	
253-271-4	36915-28-3	253-286-6	36947-68-9
(L-histidináto-N,O)-dihydroxohlinitý komplex C6H10AlN3O4		2-izopropyl-1H-imidazol C6H10N2	
253-273-5	36915-65-8	253-287-1	36950-96-6
nátrium-2-(hexadekanoyloxy)etán-1-sulfonát C18H36O5S.Na		cikloprofén C16H14O2	
253-274-0	36926-29-1	253-288-7	36957-84-3
dinátrium-1,5-dihydropyrimido[5,4-d]pyrimidín-2,4,6,8(3H,7H)-tetrón C6H4N4O4.2Na		2-(trietyloxysilyl)propylamín C9H23NO3Si	
253-275-6	36926-31-5	253-289-2	36958-87-9
4,8-dichlór-2,6-dipiperidinopyrimido[5,4-d]pyrimidín C16H20Cl2N6		etyl-(3-etyl-4-oxotiazolidín-2-ylidén)acetát C9H13NO3S	
253-276-1	36928-64-0	253-290-8	36963-02-7
dimetyl-dihydrogen-4,4'-karbonylbisftalát C19H14O9		3,6-bis[2-(metylsulfanyl)etyl]piperazín-2,5-dión C10H18N2O2S2	
253-277-7	36930-63-9	253-291-3	36966-04-8
kyselina 5-[2-[(2-jódacetyl)amino]etylamino]naftalén-1-sulfónová C14H15IN2O4S		etyl(1-naftyl)amónium-bromid C12H13N.BrH	
253-278-2	36930-64-0	253-292-9	36968-27-1
kyselina 8-[2-[(2-jódacetyl)amino]etylamino]naftalén-1-sulfónová C14H15IN2O4S		4-[[4-(aminokarbonyl)fenyl]diazenyl]-3-hydroxy-N-(2-metoxifyenyl)naftalén-2-karboxamid C25H20N4O4	



253-293-4	36969-89-8	253-308-4	37013-20-0
dimetyl- (2-oxoheptyl) fosfonát		nátrium-3- (trimetylsilyl) propanoát	
C9H19O4P		C6H14O2Si.Na	
253-295-5	36977-92-1	253-310-5	37021-14-0
(+)- izomentón	C10H18O	3-etyl-1-fenyl-2-tioxoimidazolidín-4- ón	C11H12N2OS
253-296-0	36983-28-5	253-311-0	37024-93-4
izopropyl-2,4-dioxopentanoát		tetranátrium-eténtetrakarboxylát	
C8H12O4		C6H4O8.4Na	
253-297-6	36983-81-0	253-312-6	37025-55-1
dinátrium-hydrogen-fosfonátoacetát		karbetocín	C45H69N11O12S
C2H5O5P.2Na			
253-298-1	36984-14-2	253-313-1	37026-88-3
2- (4-chlór-2-metylfeoxy) propánamid		tributyl (metyl) amónium-bromid	
C10H12ClNO2		C13H30N.Br	
253-299-7	36984-15-3	253-314-7	37026-92-9
2- (2,4-dichlórfenoxi) propánamid		tributyl (pentyl) amónium-bromid	
C9H9Cl2NO2		C17H38N.Br	
253-300-0	36986-04-6	253-315-2	37028-28-7
1- [2- [ [4- [ (2-chlór-4- nitrofenyl) diazenyl] fenyl] etylamino] et yl] pyridinium-chlorid		(E)-N,N-dimetyl-3- [2- (trifluórmetyl) - 9H-tioxantén-9-ylidén] propylamín, hydrochlorid	C19H18F3NS.ClH
C21H21ClN5O2.Cl			
253-301-6	36986-15-9	253-316-8	37028-40-3
oktadecyl-3- (tridecylsulfanyl) butanoát		(Z)-N,N-dimetyl-3- [2- (trifluórmetyl) - 9H-tioxantén-9-ylidén] propylamín, hydrochlorid	C19H18F3NS.ClH
C35H70O2S			
253-302-1	36994-36-2	253-317-3	37028-65-2
oktadecyl-2-metyl-3- (tridecylsulfanyl) propanoát		N,N-dimetyl-tioxantén-9-propylamín	
C35H70O2S		C18H21NS	
253-303-7	36996-87-9	253-318-9	37029-64-4
[2- [2- (dimetyl-amino) etoxymetoxi] etyl] dimetyl amín	C9H22N2O2	3-acetyl-6-hydroxi-4-metyl-2-pyridón	
		C8H9NO3	
253-304-2	36997-05-4	253-319-4	37032-07-8
etyl-2-metoxiakrylát	C6H10O3	etyl [ (etylsulfanyl) metyl] sulfoxid	
		C5H12OS2	
253-305-8	36997-29-2	253-321-5	37032-33-0
N- (2-etylhexyl) benzénsulfónamid		dihexadecyl-fosfonát	C32H67O3P
C14H23NO2S			
253-306-3	37002-45-2	253-322-0	37033-95-7
(4S-trans)-2,2-dimetyl-1,3-dioxolán- 4,5-dimetyl-bis (4-metylbenzénsulfonát)		etyl-5- (fenylmetoxi) -1H-indol-2- karboxylát	C18H17NO3
C21H26O8S2			
253-307-9	37002-48-5	253-323-6	37043-71-3
(+)- (2S,3S) 4,5- bis [ (difenylfosfanyl) metyl] -2,2- dimetyl-1,3-dioxolán	C31H32O2P2	telurid zlatnatý	AuTe

253-324-1	37051-05-1	253-337-2	37078-90-3
kyselina (6 <i>R</i> - <i>trans</i> )-3- [(karbamoyloxy)metyl]-8-oxo-7- [[ (tiofén-2-yl)acetyl]amino]-5-tia-1- azabicyklo[4.2.0]okt-2-én-2- karboxylová C15H15N3O6S2		kyselina 6-hydroxy-5-[(4-metyl-2- nitrofenyl) diazenyl]naftalén-2- sulfónová, zlúčenina s 1-[(4-metyl-2- nitrofenyl) diazenyl]naftalén-2-olom (1:1) C17H13N3O6S.C17H13N3O3	
253-325-7	37051-42-6	253-338-8	37078-96-9
kyselina 2,2'- (dioxydikarbonyl) dibenzoová C16H10O8		nátrium-4-chlór-3-[[1-(4-chlórfenyl)- 3-metyl-5-oxo-4,5-dihydro-1 <i>H</i> -pyrazol- 4-yl] diazenyl]benzénsulfonát C16H12Cl2N4O4S.Na	
253-326-2	37052-78-1	253-339-3	37078-97-0
5-metoxy-1,3-dihydro-2 <i>H</i> -benzimidazol- 2-tión C8H8N2OS		kyselina 6-amino-4-hydroxy-5-[[2- (trifluórmetyl) fenyl] diazenyl]naftalén -2-sulfónová C17H12F3N3O4S	
253-327-8	37060-36-9	253-340-9	37086-84-3
10-benzoyl- <i>N,N,N',N'</i> -tetraetyl-10 <i>H</i> - fenoxazín-3,7-diamín C27H31N3O2		2-hydroxypropyl-benzoát C10H12O3	
253-328-3	37063-35-7	253-341-4	37087-00-6
adenozín-2',3'-(nátrium-fosfát), hydrát C10H12N5O6P.Na		amónium-naftalén-1-sulfonát C10H8O3S.H3N	
253-329-9	37064-20-3	253-343-5	37087-01-7
propyl-2-metylbutanoát C8H16O2		amónium-naftalén-2-sulfonát C10H8O3S.H3N	
253-330-4	37066-82-3	253-344-0	37087-94-8
titánium-tetrakis(oktán-1,8-diolát) C8H18O2.1/4Ti		kyselina tibrová C14H18ClNO4S	
253-332-5	37067-27-9	253-345-6	37087-96-0
kálium-4-hydroxyfenyl-sulfát C6H6O5S.K		kyselina <i>trans</i> -5-[(3,5- dimetylpiperidín-1-yl) sulfonyl]-2- chlórbenzoová C14H18ClNO4S	
253-333-0	37067-30-4	253-346-1	37089-77-3
7-[[2-acetamido-2-deoxy-β-D- glukopyranozyl]oxy]-4-metyl-2 <i>H</i> -1- benzopyrán-2-ón C18H21NO8		3,3-difenylylpropanoylchlorid C15H13ClO	
253-334-6	37074-33-2	253-347-7	37091-65-9
(2-etylhexyl)-6-butyl-14-etyl-6-[[3- [[2- etylhexyl]oxy]karbonyl]propenoyl]oxy]- 5,7,12-trioxa-4,8,11-trioxo-6- stanaoktadeka-2,9-dienoát C40H66O12Sn		nátrium-[2 <i>S</i> -[2α,5α,6β( <i>S*</i> )]]-3,3- dimetyl-7-oxo-6-[[[(2- oxoimidazolidín-1- yl)karbonyl]amino](fenyl)acetyl]amino] -4-tia-1-azabicyklo[3.2.0]heptán-2- karboxylát C20H23N5O6S.Na	
253-335-1	37076-71-4	253-348-2	37091-66-0
tri- <i>O</i> -acetyl-5-deoxy-D-ribofuranóza C11H16O7		azlocilín C20H23N5O6S	
253-336-7	37078-06-1	253-349-8	37106-97-1
3-metylpent-2-én-1-yl-acetát C8H14O2		bentiromid C23H20N2O5	
		253-350-3	37107-00-9
		amónium-2-(4-chlór-2- metylfenoxy)propanoát C10H11ClO3.H3N	

253-351-9	37107-50-9	253-367-6	37148-47-3
kyselina 2-cyklohexylidén-2- kyanoctová C9H11NO2		1-(4-amino-3,5-dichlórfenyl)-2- brómetán-1-ón C8H6BrCl2NO	
253-352-4	37109-78-7	253-368-1	37148-48-4
6-(hexylsulfanyl)-1 <i>H</i> -purín C11H16N4S		1-(4-amino-3,5-dichlórfenyl)etán-1-ón C8H7Cl2NO	
253-354-5	37111-25-4	253-369-7	37148-49-5
oxiranylmetyl-propanoát C6H10O3		1-(4-amino-3,5-dichlórfenyl)-2-[(1,1- dimetyletyl)amino]etán-1-ón, hydrochlorid C12H16Cl2N2O.xClH	
253-355-0	37132-68-6	253-370-2	37161-74-3
3-aminobenzimidamid, dihydrochlorid C7H9N3.2ClH		metyl-3-fenyloxirán-2-karboxylát C10H10O3	
253-356-6	37133-43-0	253-371-8	37167-59-2
kyselina $\alpha,\alpha',\alpha',\alpha'$ -tetrametyl-2- oxodihydro-2 <i>H</i> ,4 <i>H</i> -pyrimidín-1,3- dipropánová C14H24N2O5		dimetyl-dibrómmalonát C5H6Br2O4	
253-357-1	37136-39-3	253-372-3	37167-65-0
dietyl-(tetrahydrofurfuryl)malonát C12H20O5		hydridodioktylalumínium C16H35Al	
253-358-7	37138-23-1	253-373-9	37169-66-7
dinátrium-4,4'-bis[(6-anilino-4-chlór- 1,3,5-triazín-2-yl)amino]stilbén-2,2'- disulfonát C32H24Cl2N10O6S2.2Na		2- <i>O</i> - $\alpha$ -D-glukopyranozyl- $\alpha$ -D-glukóza C12H22O11	
253-359-2	37138-25-3	253-374-4	37169-67-8
tetranátrium-4,4'-bis[[4-chlór-6-[(3- sulfonátófenyl)amino]-1,3,5-triazín-2- yl]amino]stilbén-2,2'-disulfonát C32H24Cl2N10O12S4.4Na		2- <i>O</i> - $\alpha$ -D-glukopyranozyl- $\beta$ -D- glukopyranóza C12H22O11	
253-360-8	37138-26-4	253-376-5	37171-61-2
tetranátrium-4,4'-bis[[4-chlór-6-[(4- sulfonátófenyl)amino]-1,3,5-triazín-2- yl]amino]stilbén-2,2'-disulfonát C32H24Cl2N10O12S4.4Na		5-bróm-7-jódchinolín-8-ol C9H5BrINO	
253-361-3	37139-42-7	253-377-0	37172-02-4
4,4-dimetyl-2-vinyl-5,6-dihydro-4 <i>H</i> - 1,3-oxazín C8H13NO		[2-(1-metylpropyl)-1-vinylcyklohexyl]- acetát C14H24O2	
253-362-9	37139-85-8	253-378-6	37172-05-7
izobutyl-cyklohexánkarboxylát C11H20O2		1-etinyl-2-(1-metylpropyl)cyklohexyl- acetát C14H22O2	
253-363-4	37139-99-4	253-379-1	37172-53-5
<i>N</i> -benzyl- <i>N,N</i> -dimetyloktadec-9-én-1- ylamónium-chlorid C27H48N.Cl		metyl-2-hexyl-3- oxocyklopentánkarboxylát C13H22O3	
253-365-5	37141-50-7	253-380-7	37172-54-6
3-metylbenzyltiokyanát C9H9NS		etyl-2-hexyl-3- oxocyklopentánkarboxylát C14H24O3	
253-366-0	37148-27-9	253-381-2	37172-61-5
klenbuterol C12H18Cl2N2O		metyl-2-butyl-3- oxocyklopentánkarboxylát C11H18O3	
		253-382-8	37172-89-7
		1-etinyl-2-(1-metylpropyl)cyklohexán- 1-ol C12H20O	

253-383-3	37185-09-4	253-405-1	37220-25-0
tetranioibičnan bárnato-strontnatý		oxid hliníka a titánu	
Ba.Nb4O12.Sr			
253-384-9	37187-22-7	253-406-7	37220-39-6
pentán-2,4-dión, peroxid		oxid bizmutu a volfrámu	
253-385-4	37187-64-7	253-407-2	37220-82-9
kyanid zlata		kyselina (Z)-oktadec-9-énová, ester s propán-1,2,3-triolom	
253-387-5	37189-34-7	253-408-8	37220-90-9
bromelain zo stonky		kremičitan horečnato-litny	
253-388-0	37189-41-6	253-409-3	37224-10-5
kyselina oktadekánová, ester s 2,2',2''-nitrilotri(etanolom)		tris(hydroxymetyl)oktadecylmočovina C22H46N2O4	
253-389-6	37194-88-0	253-410-9	37224-61-6
hexaoxid diolovnato-diruteničitý		izooktyl (dinitro) fenol	C14H20N2O5
O6Pb2Ru2			
253-390-1	37199-66-9	253-411-4	37228-06-1
polysulfid draselný, (K2(Sx))		boritan bárnatý	
253-391-7	37203-76-2	253-413-5	37228-07-2
kyselina fosforečná, etylester		boritan strontnatý	
253-393-8	37205-50-8	253-414-0	37228-65-2
1,3- $\alpha$ -glukanáza		sarkozindehydrogenáza	
253-394-3	37205-57-5	253-415-6	37228-69-6
ribonukleáza, purín-špecifická		1,6- $\beta$ -glukanáza	
253-395-9	37205-60-0	253-416-1	37230-82-3
endotia-aspartylproteináza		(1->4)- $\beta$ -D-gluko- $\beta$ -D-manán	
253-396-4	37206-20-5	253-417-7	37231-28-0
4-metylpentán-2-ón, peroxid		melitín	
253-398-5	37210-93-8	253-418-2	37233-67-3
melitín b		trioxid hlinito-lutecitý	AlLuO3
253-399-0	37211-05-5	253-419-8	37233-69-5
chlorid niklu		trioxid hlinito-tulitý	AlO3Tm
253-400-4	37211-65-7	253-420-3	37235-82-8
polynukleotid-5'-hydroxyl fosforylačná kináza		nonaoxid dibizmutito-dichrómový	Bi2Cr2O9
253-402-5	37213-47-1	253-421-9	37240-96-3
hesperidináza		heptaoxid diolovičito-diroditý	O7Pb2Rh2
253-403-0	37216-10-7	253-422-4	37242-45-8
[2-[[4-[(2-kyano-4-nitrofenyl) diazenyl]fenyl] (etyl) amino] etyl] trimetylamónium-metyl-sulfát		kyselina fosforečná, hexylester, draselná soľ	
C20H25N6O2.CH3O4S			
253-404-6	37220-17-0	253-424-5	37246-64-3
konjak-manán		termolyzín ( <i>Bacillus termoproteolyticus</i> )	

253-425-0	37247-91-9	253-441-8	37279-54-2
oxid horečnato-vápenatý		[ $\mu$ -[[7,7'-iminobis[4-hydroxy-3-[[2-hydroxy-5-(N-metylsulfamoyl)fenyl]diazenyl]naftalén-2-sulfonáto]](6-)]dimeđhatan disodný	
253-427-1	37248-62-7	253-442-3	37280-56-1
hliník, zlúčenina s vápnikom (3:1)		leukomycín, soľ s kyselinou [R-(R*,R*)]-vinnou	
Al.Ca		C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> .xW <sub>99</sub>	
253-428-7	37250-10-5	253-443-9	37288-25-8
alkoholdehydrogenáza, (nikotínamid-adenín-dinukleotid-fosfát)		endonukleáza, špecifická pre jednovláknovú nukleovú kyselinu	
253-429-2	37250-88-7	253-444-4	37288-52-1
semialdehysukcinátdehydrogenáza, (nikotínamid-adenín-dinukleotid-fosfát)		exo-1,4- $\beta$ -glukozidáza	
253-430-8	37259-53-3	253-446-5	37288-54-3
hyaluronátlyáza		endo-1,4- $\beta$ -mananáza	
253-431-3	37259-58-8	253-447-0	37288-59-8
serinproteináza		$\kappa$ -karagenanáza	
253-432-9	37266-93-6	253-448-6	37288-76-9
$\beta$ -D-fruktofuranozyl- $\alpha$ -D-glukopyranozid-dodekanoát		mykobakteriálna $\alpha$ -lytická proteináza	
253-433-4	37267-86-0	253-449-1	37289-15-9
kyselina hydrogenfosforečná		kreatinindeimináza	
253-435-5	37275-47-1	253-450-7	37292-80-1
2-etyl-2-(hydroxymetyl)propán-1,3-diyl-diakrylát C <sub>12</sub> H <sub>18</sub> O <sub>5</sub>		kyselina kremičitá, soľ s horčíkom, vápnikom a železom	
253-436-0	37275-49-3	253-451-2	37293-13-3
hexahydro-4,7-metano-1H-indenol C <sub>10</sub> H <sub>14</sub> O		kremičitan bizmutitý	
253-437-6	37275-77-7	253-452-8	37294-49-8
peroxoboritan amónny		dinátrium-C-izodecyl-sulfonátosukcinát C <sub>14</sub> H <sub>26</sub> O <sub>7</sub> S.2Na	
253-438-1	37278-25-4	253-453-3	37300-04-2
ribonukleáza, nešpecifická na bázy		oxid tória	
253-439-7	37278-89-0	253-454-9	37306-42-6
xylanáza		dodekaoxid tetrabizmutito-trizirkoničitý Bi <sub>4</sub> O <sub>12</sub> Zr <sub>3</sub>	
253-440-2	37279-47-3	253-455-4	37310-83-1
kyselina 2,2'-[karbonylbis[imino(1-hydroxy-3-sulfonaftalén-6,2-diyl)diazéndiyl]]dibenzoová, komplex s meďou		kyselina fosforečná, ester s (Z)-oktadec-9-én-1-olom	
Táto látka je identifikovaná v Indexe farieb pod identifikačným číslom Indexu farieb, C.I. 29166.		253-457-5	37312-62-2
		extracelulárna proteináza, <i>Serratia</i>	
		253-458-0	37318-14-2
		kyselina dodekánová, ester s etán-1,2-diolom	

253-459-6	37318-31-3	253-479-5	37342-97-5
$\beta$ -D-fruktofuranozyl- $\alpha$ -D-glukopyranozid-oktadekanoát		bis( $\eta^5$ -cyklopentadienyl)-hydrido-chlorozirkónium	C10H11ClZr
253-460-1	37321-09-8	253-480-0	37343-44-5
apramycín	C21H41N5O11	kyselina izooktadecénová	C18H34O2
253-461-7	37321-15-6	253-481-6	37349-04-5
kremičitan nikelnatý		2-izoheptadecyl-4,5-dihydro-1H-imidazol-1-etylamin	C22H45N3
253-462-2	37321-62-3	253-482-1	37349-30-7
kyselina dodekánová, ester s propán-1,2-diolom		hydroxid-oxid nióbu	
253-463-8	37325-54-5	253-483-7	37350-58-6
arabinanáza		metoprolol	C15H25NO3
253-464-3	37326-33-3	253-484-2	37359-53-8
hyaluronoglukózaminidáza		nitrid volfrámu	
253-465-9	37329-65-0	253-485-8	37362-82-6
exo-celobiohydroláza		pentachlorid cínato-inditý	C15InSn
253-466-4	37332-99-3	253-486-3	37367-77-4
avoparcín		borid hlinitý	
253-468-5	37333-12-3	253-487-9	37368-62-0
hemaglutiníny, A		dioxid-uhličitan trizinočnatý	CO5Zn3
253-469-0	37338-40-2	253-488-4	37382-23-3
dodec-8-én-1-yl-acetát	C14H26O2	hydroxid céru	
253-470-6	37339-32-5	253-490-5	37382-24-4
2-hydroxy-5-nonylbenzofenón-oxím		oxid chrómu a kobaltu	
253-471-1	37340-58-2	253-491-0	37382-36-8
kreatináza		oxid lantánu a volfrámu	
253-472-7	37340-59-3	253-492-6	37387-11-4
kreatinincyklohydroláza		1-[2-(2-butoxyetoxy)-1-metyletoxy]propán-2-ol	C12H26O4
253-473-2	37340-82-2	253-493-1	37405-95-1
streptokoková deoxyribonukleáza		kyselina 4-amino-3-[[4-[[[4-[(2,4-diaminofenyl)diazenyl]fenyl]amino]karbonyl]fenyl]diazenyl]-6-(fenyldiazenyl)-5-hydroxynaftalén-2,7-disulfónová	C35H28N10O8S2
253-474-8	37340-89-9	253-494-7	37405-99-5
diaforáza		nátrium-4-[[5-amino-1-(4-chlórfenyl)-3-metyl-1H-pyrazol-4-yl]diazenyl]-2,5-dichlórbenzénsulfonát	C16H12Cl3N5O3S.Na
253-475-3	37341-29-0	253-495-2	37408-22-3
imunoglobulíny E		kálium-2,4-di-terc-butylfenolát	C14H22O.K
253-476-9	37342-39-5		
tetraoxokremičitan dihlinito-vápenatý			
Al.1/2Ca.H4O4Si			
253-477-4	37342-53-3		
dodekaborid lantánu	B12La		

253-496-8	37411-22-6	253-511-8	37457-75-3
magnézium-bis (pentán-1-olát)		[sulfanylacetáto (2-)-O, S]kalcium	
C5H12O.1/2Mg		C2H2CaO2S	
253-497-3	37413-91-5	253-512-3	37460-43-8
21-hydroxypregna-1,4,9(11),16-tetraén-3,20-dión, 21-acetát	C23H26O4	(2-etoxyetyl)-4-nitrobenzoát	
		C11H13NO5	
253-498-9	37413-97-1	253-513-9	37464-90-7
(11β,16α)-9-fluór-11-hydroxy-16-metyl-21-[(3-sulfobenzoyl)oxy]pregna-1,4-dién-3,20-dión, monosodná soľ		5,8-dimetoxy-3,4-dihydronaftalén-2(1H)-ón	C12H14O3
C29H33FO8S.Na			
253-499-4	37414-03-2	253-514-4	37466-21-0
19-jódcholest-5-én-3β-ol	C27H45IO	L-arginín, soľ s kyselinou 2-acetoxybenzoovou (1:1)	
		C9H8O4.C6H14N4O2	
253-500-8	37414-52-1	253-516-5	37467-65-5
(+)-1-(6-metoxynaftalén-2-yl)propán-2-ol	C14H16O2	1-(3,5-dietyl-2,6-dihydroxyfenyl)etán-1-ón	C12H16O3
253-501-3	37419-67-3	253-517-0	37470-13-6
kyselina 5-etyl-5-fenylbarbiturová, zlúčenina s (+)-1-(izopropylamino)-3-(naftalén-1-yloxy)propán-2-olom (1:1)		kyselina flavódová	C19H14O8
C16H23NO2.C12H12N2O3			
253-502-9	37421-08-2	253-518-6	37475-84-6
2-(2-etoxyetoxy)etán[ <sup>2</sup> H]ol		kyselina dodecylbenzenesulfónová, zlúčenina s 2-amino-2-metylpropán-1-olom (1:1)	C18H30O3S.C4H11NO
C6H13DO3			
253-503-4	37422-04-1	253-519-1	37475-88-0
2-[2-[(3-etyl-5-metyl-3H-benzotiazol-2-ylidén)metyl]but-1-én-1-yl]-3-(2-karboxyetyl)-5-metylbenzotiazólium-jodid	C26H29N2O2S2.I	amónium-izopropylbenzénsulfonát	
		C9H12O3S.H3N	
253-505-5	37426-22-5	253-520-7	37477-11-5
cyklohexanón-terc-butylhydrazón		(R)-(2-fenylacetoxy)amónium-(-)-7,7-dimetyl-2-oxobicyklo[2.2.1]heptán-1-metánsulfonát	C10H16O4S.C8H9NO2
C10H20N2			
253-506-0	37439-34-2	253-521-2	37478-68-5
nátrium-3,5,6-trichlórpyridín-2-olát		2-(2-nonyl-2-imidazolín-1-yl)etanol	
C5H2Cl3NO.Na		C14H28N2O	
253-507-6	37447-61-3	253-522-8	37481-13-3
2-metyloxiránkarbonitril	C4H5NO	titánium-2,2',2''-nitrilotrietanolát	
		C6H15NO3.xTi	
253-508-1	37449-19-7	253-523-3	37482-11-4
mangánium-diizooktanoát		nátrium-2-sulfanyletanolát	
C8H16O2.1/2Mn		C2H6OS.Na	
253-509-7	37449-92-6	253-524-9	37486-72-9
glycerol-dilaktát	C9H16O7	etyl-dec-2-enoát	C12H22O2
253-510-2	37451-77-7	253-525-4	37488-75-8
diamónium-C-dodecyl-sulfonátosukcinát		trisulfid didraselný	K2S3
C16H30O7S.2H3N			
		253-527-5	37492-26-5
		etyl-2-metylheptanoát	C10H20O2

253-528-0	37492-43-6	253-543-2	37525-46-5
2-hexyl-3-propanoylcyklopentán-1-ón C14H24O2		2-(pyridín-3-yloxy)benzotiazol C12H8N2OS	
253-529-6	37493-70-2	253-544-8	37526-88-8
undekán-5-ol C11H24O		benzyl-(E)-2-metylbut-2-enoát C12H14O2	
253-530-1	37494-03-4	253-545-3	37526-89-9
[3-(1-etoxyetoxy)propyl]lítium C7H15LiO2		benzyl-3-metylbut-2-enoát C12H14O2	
253-531-7	37498-62-7	253-546-9	37529-30-9
kyselina 2-[(2-hydroxynaftalén-1-yl) diazenyl]-5-metylbenzénsulfónová C17H14N2O4S		4-decylanilín C16H27N	
253-532-2	37500-03-1	253-547-4	37539-03-0
dichloro-bis(močovina-N)paládnatý komplex C2H8Cl2N4O2Pd		kyselina (6R-trans)-7-amino-8-oxo-3-[(1H-1,2,3-triazol-4-ylsulfanyl)metyl]-5-tia-1-azabicyklo[4.2.0]okt-2-én-2-karboxylová C10H11N5O3S2	
253-533-8	37509-99-2	253-549-5	37539-04-1
dihexylmagnézium C12H26Mg		kálium-1,2,3-triazol-5-tiolát C2H3N3S.K	
253-534-3	37514-30-0	253-550-0	37551-43-2
1-metoxy-1-metylcyklododekán C14H28O		N,2-dihydroxy-5-chlórbenzamid C7H6ClNO3	
253-535-9	37515-76-7	253-551-6	37560-05-7
tetranátrium-4,4'-bis[[4-[(2-hydroxyetyl)(2-kyanoetyl)amino]-6-[(4-sulfonátofenyl)amino]-1,3,5-triazín-2-yl]amino]stilbén-2,2'-disulfonát C42H42N14O14S4.4Na		kyselina (Z)-3-[[4-[[[(4,6-dimetylpyrimidín-2-yl)amino]sulfonyl]fenyl]amino]karbonyl]akrylová C16H16N4O5S	
253-536-4	37517-26-3	253-552-1	37561-27-6
2-[1-[3-[2-[(dimetylamo)sulfonyl]-10H-fenotiazín-10-yl]propyl]piperidín-4-yl]etyl-palmitát C40H63N3O4S2		fenoverín C26H25N3O3S	
253-538-5	37517-28-5	253-553-7	37569-47-4
amikacín C22H43N5O13		O-(metylfenyl)-dihydrogenfosforoditioát C7H9O2PS2	
253-539-0	37517-30-9	253-554-2	37574-18-8
acebutolol C18H28N2O4		metyl-(1H-benzimidazol-2-yl)karbamát, monohydrochlorid C9H9N3O2.ClH	
253-540-6	37517-81-0	253-555-8	37587-81-8
metyl-3-chlór-3-oxopropanoát C4H5ClO3		propyl-dichlóracetát C5H8Cl2O2	
253-541-1	37520-45-9	253-556-3	37589-10-9
(S)-3-(piperidín-2-yl)pyridín, zlúčenina s 2,4,6-trinitrofenolom (1:2) C10H14N2.2C6H3N3O7		nátrium-(benzo[1,3]dioxol-5-yl)(hydroxy)metánsulfonát C8H8O6S.Na	
253-542-7	37525-44-3	253-557-9	37589-57-4
5-(benzotiazol-2-ylsulfanyl)-3-fenyl-1,3,4-tiadiazol-2(3H)-tión C15H9N3S4		dotetrakontafluórikozán C20F42	



253-558-4	37591-67-6	253-572-0	37625-49-3
difenylmetyl- [2S (2 $\alpha$ , 4 $\beta$ , 5 $\alpha$ , 6 $\beta$ )]- 6- [[ (fenoxykarbonyl) metyl] amino]-3, 3- dimetyl-4, 7-dioxo-4-tia-1- azabicyklo [3. 2. 0]heptán-2-karboxylát C29H28N2O6S		difenylamónium-nátrium-sulfit C12H11N.H2O3S.Na	
253-560-5	37593-03-6	253-573-6	37629-85-9
1- (4-heptylfenyl) etán-1-ón C15H22O		(E)-3- (3, 4-dimetoxyfenyl) akrylonitril C11H11NO2	
253-561-0	37595-59-8	253-574-1	37631-10-0
N, N-diizobutylloktadec-9-énamid C26H51NO		2- (oktán-4-yl) fenol C14H22O	
253-562-6	37596-36-4	253-575-7	37640-57-6
2-metyldodekanál C13H26O		1, 3, 5-triazín-2, 4, 6 (1H, 3H, 5H)-trión, zlúčenina s 1, 3, 5-triazín-2, 4, 6- triamínom (1:1) C3H6N6.C3H3N3O3	
253-563-1	37597-55-0	253-576-2	37645-36-6
(3 $\beta$ , 5 $\beta$ )-3- [(O- $\beta$ -D-glukopyranozyl- (1- >6)-O- $\beta$ -D-glukopyranozyl- (1->4)-3-O- metyl-2, 6-dideoxy- $\beta$ -D-ribo- hexopyranozyl) oxy]-5, 14, 19- trihydroxykard-20 (22) enolid C42H66O19		kyselina 4-metylpyridín-2, 6- dikarboxylová C8H7NO4	
253-564-7	37599-16-9	253-577-8	37645-61-7
[2- [[2- [bis (2- hydroxypropyl) amino] etyl] (2- hydroxypropyl) amino]-1-metyletyl]- oleát C32H64N2O5		2-butyltiazol C7H11NS	
253-565-2	37603-11-5	253-578-3	37656-66-9
2- (brómmetyl)-5-fluór-2, 3- dihydrobenzofurán C9H8BrFO		etyl-4- [(4-chlórfenyl) amino]piperidín- 1-karboxylát C14H19ClN2O2	
253-566-8	37603-23-9	253-579-9	37660-22-3
4- (fenylamino) piperidín-4-karboxamid C12H17N3O		6-amino-2- (etylsulfanyl)-1H-pyrimidín- 4-ón C6H9N3OS	
253-567-3	37604-87-8	253-580-4	37661-08-8
1 [[3- (5-nitrofurán-2-yl)-1-[2- (5- nitrofurán-2- yl) vinyl] alylidén] amino] guanidín, zlúčenina s hydrochloridom 4, 6- dimetylpyrimidín-2 (1H)-ónu C14H12N6O6.xC6H8N2O.xClH		[1- [(etoxykarbonyl) oxy] etyl]- [2S- [2 $\alpha$ , 5 $\alpha$ , 6 $\beta$ (S*)]]-6- (2-amino-2- fenylacetamido)-3, 3-dimetyl-7-oxo-4- tia-1-azabicyklo [3. 2. 0]heptán-2- karboxylát, monohydrochlorid C21H27N3O7S.ClH	
253-568-9	37609-25-9	253-582-5	37661-32-8
cyklohexadec-5-enón C16H28O		monokálium- (R)-amino (fenyl) acetát C8H9NO2.K	
253-569-4	37617-03-1	253-583-0	37669-57-1
undec-2-enol C11H22O		arfendazám C18H17ClN2O3	
253-571-5	37623-51-1	253-584-6	37671-82-2
6-pentadecyl-1, 3, 5-triazín-2, 4-diamín C18H35N5		kyselina 2- (4-hydroxybenzoyl) benzoová, zlúčenina s 1-[2-[3- (2, 2-difenyletyl)- 1, 2, 4-oxadiazol-5-yl] etyl] piperidínom (1:1) C23H27N3O.C14H10O4	
		253-585-1	37672-58-5
		kyselina 6-hydroxy-5- [(2-metyl-4- sulfofenyl) diazenyl] naftalén-2- sulfónová C17H14N2O7S2	

253-586-7	37672-70-1	253-601-7	37673-34-0
2-[[4-[(2,6-dichlór-4-nitrofenyl) diazenyl] fenyl] (2-kyanoetyl) amino]etyl-benzoát		(1-etylhexadecyl)-5-oxo-L-prolinát	
C24H19Cl2N5O4		C23H43NO3	
253-587-2	37672-77-8	253-602-2	37673-35-1
[2-[etyl[4-[(2-kyano-4-nitrofenyl) diazenyl] fenyl] amino]etyl] trimetylamónium-chlorid		nonadecyl-5-oxo-L-prolinát	
C20H25N6O2.Cl		C24H45NO3	
253-588-8	37672-83-6	253-603-8	37673-36-2
bárium-bis[4-[4-(fenyldiazenyl)-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-1-yl]benzénsulfonát]		ikozyl-5-oxo-L-prolinát	
C16H14N4O4S.1/2Ba		C25H47NO3	
253-589-3	37673-20-4	253-604-3	37673-37-3
hexadecyl-5-oxo-L-prolinát		(2-oktyldodecyl)-5-oxo-L-prolinát	
C21H39NO3		C25H47NO3	
253-590-9	37673-22-6	253-605-9	37673-38-4
nonyl-5-oxo-L-prolinát	C14H25NO3	dokozyl-5-oxo-L-prolinát	
		C27H51NO3	
253-591-4	37673-23-7	253-606-4	37673-39-5
decyl-5-oxo-L-prolinát	C15H27NO3	trikozyl-5-oxo-L-prolinát	
		C28H53NO3	
253-593-5	37673-24-8	253-608-5	37673-40-8
undecyl-5-oxo-L-prolinát		tetrakozyl-5-oxo-L-prolinát	
C16H29NO3		C29H55NO3	
253-594-0	37673-26-0	253-609-0	37673-41-9
tridecyl-5-oxo-L-prolinát		hexakozyl-5-oxo-L-prolinát	
C18H33NO3		C31H59NO3	
253-595-6	37673-27-1	253-610-6	37674-63-8
tetradecyl-5-oxo-L-prolinát		kyselina 2-metylpent-3-énová	
C19H35NO3		C6H10O2	
253-596-1	37673-28-2	253-611-1	37674-72-9
pentadecyl-5-oxo-L-prolinát		6-chlórchromán-4-ón	C9H7ClO2
C20H37NO3			
253-597-7	37673-29-3	253-612-7	37675-31-3
(1-metylpentadecyl)-5-oxo-L-prolinát		1-bróm-3-chlórpropén	C3H4BrCl
C21H39NO3			
253-598-2	37673-30-6	253-613-2	37675-88-0
(1-etyl-tetradecyl)-5-oxo-L-prolinát		nátrium-hydrogen-bis(5-oxo-L-prolinát)	
C21H39NO3		C5H7NO3.1/2Na	
253-599-8	37673-31-7	253-614-8	37676-00-9
heptadecyl-5-oxo-L-prolinát		metyl-2-[metyl(2-metylfenyl) amino]benzoát	
C22H41NO3		C16H17NO2	
253-600-1	37673-32-8	253-615-3	37677-09-1
(1-oktylnonyl)-5-oxo-L-prolinát		4-[2-(3,3-dimetyloxiranyl)etyl]cyklohex-3-én-1-karbaldehyd	
C22H41NO3		C13H20O2	
		253-616-9	37677-10-4
		3-[2-(3,3-dimetyloxiranyl)etyl]cyklohex-3-énkarbaldehyd	
		C13H20O2	

253-617-4	37677-14-8	253-633-1	37693-15-5
4-(4-metylpent-3-én-1-yl)cyklohex-3-én-1-karbaldehyd	C13H20O	2,6-dichlór-3-metyl-4-nitrofenol	C7H5Cl2NO3
253-619-5	37677-17-1	253-634-7	37697-65-7
1-(brómmetyl)cyklohexén	C7H11Br	1-metyl- <i>N,N',N''</i> -tris(1-metylpropyl)silántriámín	C13H33N3Si
253-620-0	37678-73-2	253-635-2	37707-46-3
kyselina 6-hydroxy-1,4-dimetyl-2-oxo-1,2-dihydropyridín-3-sulfónová	C7H9NO5S	metyl-19 $\alpha$ -metyl-16,17-didehydrooxajohimbán-16-karboxylát, soľ s kyselinou nikotinovou (1:1)	C21H24N2O3.C6H5NO2
253-621-6	37678-79-8	253-636-8	37713-38-5
kyselina 4-[[4-[(2-hydroxy-1-naftyl)diazenyl]fenyl]diazenyl]benzénsulfónová	C22H16N4O4S	[2-[[4-[(2,6-dichlór-4-nitrofenyl)diazenyl]fenyl](etyl)amino]etyl]trimetylamónium-metyl-sulfát	C19H24Cl2N5O2.CH3O4S
253-622-1	37678-92-5	253-637-3	37715-31-4
kyselina 4,4'-bis[[1-[(fenylamino)karbonyl]-2-oxopropyl]diazenyl][1,1'-bifenyl]-2,2'-disulfónová	C32H28N6O10S2	5-(3,3-dimetyloxiranyl)-3-metylpent-2-én-1-yl-acetát	C12H20O3
253-623-7	37682-29-4	253-638-9	37717-21-8
1-nitro-2-(oktyloxy)benzén	C14H21NO3	flurocitabín	C9H10FN3O4
253-624-2	37686-84-3	253-639-4	37717-68-3
tergurid	C20H28N4O	<i>N</i> -[2-[etyl(4-metylfenyl)amino]etyl]metánsulfónamid	C12H20N2O2S
253-625-8	37686-85-4	253-641-5	37718-11-9
<i>N,N</i> -dietyl- <i>N'</i> -[(8 $\alpha$ )-6-metylergolín-8-yl]urónium-hydrogen-maleát	C20H28N4O.C4H4O4	kyselina 1 <i>H</i> -pyrazol-4-karboxylová	C4H4N2O2
253-626-3	37686-98-9	253-642-0	37721-71-4
<i>N,N'</i> -(4,8-dinitro-9,10-dioxo-9,10-dihydroantracén-1,5-diyl)diacetamid	C18H12N4O8	(2,4,6-tribrómfenyl)-2-metylakrylát	C10H7Br3O2
253-627-9	37687-57-3	253-643-6	37723-78-7
3-hydroxy-2-chlór-4-metoxybenzaldehyd	C8H7ClO3	kyselina joprónová	C15H18I3NO5
253-628-4	37688-96-3	253-644-1	37726-18-4
1,14-dibrómtetradekán	C14H28Br2	fosforečnan dilitno-sodný	H3O4P.2Li.Na
253-630-5	37689-89-7	253-645-7	37734-46-6
kyselina ( <i>S</i> )-2,7-diaminoheptánová	C7H16N2O2	kálium-9,10-dihydroxyoktadekanoát	C18H36O4.K
253-631-0	37691-11-5	253-646-2	37734-89-7
<i>N</i> -2-[[2-fenyl-1-karboxyetyl]amino]karbonyl]- <i>L</i> -arginyl- <i>N</i> -[4-[(karbamimidoyl)amino]-1-formylbutyl]- <i>L</i> -valínamid	C27H44N10O6	1-benzyl-2-fenyl-1 <i>H</i> -imidazol	C16H14N2
253-632-6	37693-01-9	253-647-8	37736-58-6
klofoktol	C21H26Cl2O	kálium-hydrogen-bis(5-oxo- <i>L</i> -prolinát)	C5H7NO3.1/2K

253-648-3	37742-98-6	253-664-0	37782-46-0
kyselina 4-bróm-2,2-difenylbutánová		1-etylpiiperidín-2-metylamin	
C16H15BrO2		C8H18N2	
253-649-9	37743-18-3	253-665-6	37784-63-7
(3,3-difenyl-dihydro-3H-furán-2-ylidén)dimetylamónium-bromid		etyl- (tiofén-3-yl) acetát	C8H10O2S
C18H20NO.Br			
253-650-4	37748-88-2	253-666-1	37784-67-1
4,4'-(1,4-fenyléndiizopropylidén)bis[N-fenylanilin]		dietyl- (tiofén-3-yl) malonát	
C36H36N2		C11H14O4S	
253-652-5	37750-83-7	253-667-7	37785-57-2
5-[(3-jódprop-2-iny)oxy]-2-(metylsulfanyl)pyrimidín		kálium-(2,4,5-trichlórfenoxi)acetát	
C8H7IN2OS		C8H5Cl3O3.K	
253-653-0	37755-22-9	253-668-2	37788-55-9
dimetyl-(E)-(3-fenylalylidén)malonát		1-(1H-imidazol-1-yl)propán-2-ol	
C14H14O4		C6H10N2O	
253-654-6	37755-50-3	253-669-8	37794-15-3
(R)-(1-karboxy-3-metylbutyl)-5-oxo-L-prolinát		4-(metylsulfanyl)benzaldehyd	
C11H17NO5		C8H8O2S	
253-655-1	37762-06-4	253-670-3	37795-09-8
zaprinast	C13H13N5O2	2-[(2-etylbenzofurán-3-yl)metyl]-4,5-dihydro-1H-imidazólium-chlorid	
		C14H16N2O.ClH	
253-656-7	37762-97-3	253-671-9	37795-71-4
1-(4-metyltiazol-2-yl)pyrolidín-2-ón		3-metyl-2,3-dihydro-9H-izoxazol[3,2-b]chinazolín-9-ón	
C8H10N2OS		C11H10N2O2	
253-657-2	37763-23-8	253-672-4	37806-29-4
metyl-(R)-amino(4-hydroxyfenyl)acetát		2-etoxybenzylamin	C9H13NO
C9H11NO3			
253-658-8	37764-25-3	253-674-5	37808-28-9
N,N-dialyl-2,2-dichlóracetamid		metylbenzoylchlorid	C8H7ClO
C8H11Cl2NO			
253-659-3	37769-31-6	253-675-0	37811-72-6
1,1'-izopropylidénbis(4-alyloxydibrómbenzén)	C21H20Br4O2	izobutyl-dodekanoát	C16H32O2
253-660-9	37773-96-9	253-676-6	37819-84-4
dimetylamónium-sulfát		N-(2,2,6,6-tetrametylpiiperidín-4-yl)oktadekánamid	C27H54N2O
C2H7N.1/2H2O4S			
253-661-4	37777-76-7	253-677-1	37822-76-7
kyselina (2-fluór-6-chlórfenyl)octová		metyl-nonenoát	C10H18O2
C8H6ClFO2			
253-663-5	37780-79-3	253-678-7	37828-01-6
4-[2-(2-benzofuryl)vinyl]benzonitril		3,5-bis(chlórsulfonyl)benzoylchlorid	
C17H11NO		C7H3Cl3O5S2	
		253-679-2	37832-34-1
		1,4-bis(dimetoxymetyl)benzén	
		C12H18O4	
		253-680-8	37832-42-1
		anilínium-dihydrogen-fosfát	
		C6H7N.H3O4P	

253-681-3	37832-55-6	253-698-6	37881-62-2
kyselina 5-oxo-2,5-dihydro-1 <i>H</i> -pyrazol-3-karboxylová	C4H4N2O3	(oktafluór)hexándioyldifluorid	C6F10O2
253-682-9	37832-65-8	253-699-1	37882-55-6
bis(3,3,5-trimetylcyklohexyl)-ftalát	C26H38O4	<i>trans</i> -2-etylcyklopropánmetanol	C6H12O
253-683-4	37837-09-5	253-700-5	37885-41-9
mentylhydroperoxid	C10H20O2	1-(2,4-dichlórfenyl)propán-1-ón	C9H8Cl2O
253-685-5	37837-44-8	253-701-0	37887-04-0
metyl-[(fenylmetylidén)amino]benzoát	C15H13NO2	( <i>R</i> *, <i>S</i> *)-3-sulfanylbután-2-ol	C4H10OS
253-686-0	37837-69-7	253-702-6	37891-88-6
kyselina 1,2,3,4-tetrahydronaftalénsulfónová	C10H12O3S	nátrium-2-(3,4-dimetoxyfenyl)-2-oxoacetát	C10H10O5.Na
253-687-6	37843-11-1	253-703-1	37893-02-0
trichlór[2-(tricyklo[3.3.1.1 <sup>3,7</sup> ]dekán-1-yl)etyl]silán	C12H19Cl3Si	<i>N</i> -[3-fenyl-4,5-bis[(trifluórmetyl)imino]tiazolidín-2-ylidén]anilín	C17H10F6N4S
253-688-1	37843-12-2	253-704-7	37894-46-5
dichlór(metyl)[2-(tricyklo[3.3.1.1 <sup>3,7</sup> ]dekán-1-yl)etyl]silán	C13H22Cl2Si	6-(2-chlóretyl)-6-(2-metoxyetoxy)-2,5,7,10-tetraoxa-6-silaundekán	C11H25ClO6Si
253-689-7	37843-26-8	253-705-2	37895-73-1
bután-2-ón-[ <i>O</i> , <i>O</i> '-(dimetylsilándiyl)dioxím]	C10H22N2O2Si	1,2-dibróm-4,5-dimetoxybenzén	C8H8Br2O2
253-690-2	37847-52-2	253-706-8	37902-14-0
2,4-difluór[1,1'-bifenyl]	C12H8F2	dinátrium-3,3'-sulfándiylldipropanoát	C6H10O4S.2Na
253-691-8	37847-87-3	253-707-3	37902-58-2
1,1'-disulfándiylbis( <i>N</i> -fenylformimidamid)	C14H14N4S2	kyselina 4-(fenylamino)-4-oxobut-2-énová	C10H9NO3
253-692-3	37853-59-1	253-708-9	37908-96-6
1,1'-[etán-1,2-diylbis(oxy)]bis(2,4,6-tribrómbenzén)	C14H8Br6O2	kyselina 3-chlór-4-metoxybenzoová	C8H7ClO3
253-693-9	37853-61-5	253-709-4	37908-98-8
4,4'-(izopropylidén)bis(2,6-dibrómanizol)	C17H16Br4O2	metyl-3-chlór-4-metoxybenzoát	C9H9ClO3
253-694-4	37855-92-8	253-711-5	37909-25-4
azanátor	C18H18N2O	magnézium-didekán-1-olát	C10H22O.1/2Mg
253-696-5	37865-86-4	253-712-0	37910-77-3
6-etoxy-1 <i>H</i> -indol	C10H11NO	etyl-( <i>Z</i> )-dokoz-13-enoát	C24H46O2
253-697-0	37871-12-8	253-713-6	37911-28-7
<i>tert</i> -butyl(etyl)benzén	C12H18	(+)-okt-1-ín-3-ol	C8H14O

253-714-1	37913-89-6	253-727-2	37943-54-7
nátrium-2-(2,4,5-trichlórfenoxy)propanoát C9H7Cl3O3.Na		8-benzyl-1,4-dioxa-8-azaspiro[4.5]dekán C14H19NO2	
253-715-7	37920-25-5	253-728-8	37945-06-5
1-(4-butylfenyl)etán-1-ón C12H16O		fenyl[5-chlór-2-[3-(chlórmetyl)-4H-1,2,4-triazol-4-yl]fenyl]ketón C16H11Cl2N3O	
253-716-2	37921-74-7	253-729-3	37951-49-8
kyselina 3-[1-[7-[(hexadekán-1-sulfonyl)amino]-1H-indol-3-yl]-3-oxo-1H,3H-nafto[1,8-cd]pyrán-1-yl]-1H-indol-7-karboxylová C45H51N3O6S		1-(3-metoxyfenyl)propán-1-ón C10H12O2	
253-717-8	37922-18-2	253-730-9	37953-05-2
4-fenyl-2,4,5-trimetyl-1,3-dioxán C13H18O2		kyselina izopropylbenzénsulfónová C9H12O3S	
253-718-3	37924-13-3	253-731-4	37966-23-7
N-[4-(fenylsulfonyl)-2-metylfenyl]metán-1,1,1-trifluórsulfónamid C14H12F3NO4S2		hydrogen-2-[2-metyl-3-[3-(4-sulfonátobutyl)-3H-benzotiazol-2-ylidén]prop-1-én-1-yl]-3-(4-sulfonátobutyl)benzotiazólium, zlučeninina s trietylaminom (1:1) C26H30N2O6S4.C6H15N	
253-719-9	37927-29-0	253-733-5	37971-36-1
kyselina (11β,17α)-11,17-dihydroxy-3-oxoandrosta-1,4-dién-17-karboxylová C20H26O5		kyselina 2-fosfonobután-1,2,4-trikarboxylová C7H11O9P	
253-720-4	37932-96-0	253-734-0	37971-99-6
4-[(4-chlórfenyl)metyl]-2-(1-metylhexahydro-1H-azepín-4-yl)ftalazín-1(2H)-ón, hydrochlorid C22H24ClN3O.xClH		1,1'-(9H-xantén-2,7-diyl)bis[2-(dimetylamino)etanón], dihydrochlorid C21H24N2O3.2ClH	
253-722-5	37933-66-7	253-735-6	37973-51-6
(3β,5β)-3-[(O-β-D-glukopyranozyl-(1->6)-O-D-glukopyranozyl-(1->4)-3-O-metyl-6-deoxy-α-L-glukopyranozyl)oxy]-14-hydroxy-19-oxokard-20(22)-enolid C42H64O19		(E)-2-fenylprop-1-én-1-yl-acetát C11H12O2	
253-723-0	37933-78-1	253-736-1	37973-52-7
L-lyzín-(2-acetoxybenzoát) C9H8O4.xC6H14N2O2		(Z)-2-fenylprop-1-én-1-yl-acetát C11H12O2	
253-724-6	37936-41-7	253-737-7	37981-14-9
kyselina 2-[4-[(2,4,6-trioxohexahydropyrimidín-5-yl)diazenyl]fenyl]-6-metylbenzotiazol-7-sulfónová C18H13N5O6S2		butyl-cyklohex-3-én-1-karboxylát C11H18O2	
253-725-1	37939-80-3	253-738-2	37981-16-1
(E)-1,7,7-trimetylbicyklo[2.2.1]heptán-2-ón-oxím C10H17NO		dibutyl-cyklohex-4-én-1,2-dikarboxylát C16H26O4	
253-726-7	37941-69-8	253-739-8	37984-46-6
4-hydroxy-N-metylbutánamid C5H11NO2		N-[2-[(2-chlór-4,6-dinitrofenyl)diazenyl]-5-[(2-kyanoetyl)amino]-4-metoxyfenyl]acetamid C18H16ClN7O6	
		253-740-3	37984-64-8
		bis(2-chlóretyl)-fosfinochloridoát C4H8Cl3O2P	

253-741-9	37999-72-7	253-758-1	38050-71-4
amónium-zirkónium-laktát C3H6O3.xH3N.xZr		9-metoxý-9-borabicyklo[3.3.1]nonán C9H17BO	
253-742-4	38004-08-9	253-759-7	38050-97-4
<i>N</i> -(2-etoxyetyl)anilín C10H15NO		4,4',4'',4'''-[1,4-fenylénbisbenzylidín]tetrafenol C44H34O4	
253-744-5	38005-82-2	253-760-2	38051-10-4
indán-1,5-diol C9H10O2		2,2-bis(chlórmetyl)propán-1,3-diyl-bis[bis(2-chlóretyl)-fosfát] C13H24Cl6O8P2	
253-745-0	38006-74-5	253-761-8	38051-57-9
[3-[(heptadekafluóroktán-1-sulfonyl)amino]propyl]trimetylamónium-chlorid C14H16F17N2O2S.Cl		decylchlór (dimetyl) silán C12H27ClSi	
253-746-6	38019-89-5	253-762-3	38053-99-5
( <i>E</i> )-1-(1-etoxyetoxy)-3,7-dimetylokta-2,6-dién C14H26O2		tris[1,7,7-trimetyl-3-(trifluóracetyl)bicyklo[2.2.1]heptán-2-onáto- <i>O,O'</i> ]praezodymitý komplex C36H42F9O6Pr	
253-747-1	38020-69-8	253-763-9	38054-01-2
4-amino- <i>N</i> -metylbenzylamin C8H12N2		tris[1,7,7-trimetyl-3-(trifluóracetyl)bicyklo[2.2.1]heptán-2-onáto- <i>O,O'</i> ]dysprozitý komplex C36H42DyF9O6	
253-748-7	38020-81-4	253-764-4	38054-03-4
2-jódacetylchlorid C2H2ClIO		tris[1,7,7-trimetyl-3-(trifluóracetyl)bicyklo[2.2.1]heptán-2-onáto- <i>O,O'</i> ]yterbitý komplex C36H42F9O6Yb	
253-749-2	38026-46-9	253-766-5	38056-88-1
etyl-2-tiouracil-5-karboxylát C7H8N2O3S		(2-akryloyloxyetyl)-(2-hydroxyetyl)-ftalát C15H16O7	
253-750-8	38028-67-0	253-767-0	38059-43-7
etoxypyrazín C6H8N2O		etyl-2-metyl-6-propylnikotinát C12H17NO2	
253-751-3	38029-10-6	253-768-6	38063-04-6
$\alpha^6$ -[( <i>terc</i> -butylamino)metyl]-3-hydroxypyridín-2,6-dimetanol, dihydrochlorid C12H20N2O3.2ClH		kyselina <i>N</i> -[[5-(dimetylamino)naftalén-1-yl]sulfonyl]- <i>L</i> -glutámová, zlučénina s <i>N</i> -dicyklohexylaminom (1:1) C17H20N2O6S.C12H23N	
253-752-9	38029-16-2	253-769-1	38063-96-6
3-hydroxypyridín-2,6-dimetanol C7H9NO3		1-(1,3-benzodioxol-5-ylmetyl)piperazín, dihydrochlorid C12H16N2O2.2ClH	
253-753-4	38048-32-7	253-770-7	38066-16-9
6-[(4-nitrobenzyl)sulfanyl]-9- $\beta$ - <i>D</i> -ribofuranozylpurín C17H17N5O6S		dietyl-[(fenylsulfanyl)metyl]fosfonát C11H17O3PS	
253-755-5	38049-26-2		
(1 $\alpha$ ,2 $\beta$ ,5 $\alpha$ )-2-metyl-5-(1-metylvinyl)cyklohexán-1-ol C10H18O			
253-756-0	38049-28-4		
4-(6,6-dimetylbicyklo[3.1.1]hept-2-én-2-yl)butanál C13H20O			
253-757-6	38049-29-5		
metyl-4-(6,6-dimetylbicyklo[3.1.1]hept-2-én-2-yl)butanoát C14H22O2			

253-771-2	38078-09-0	dietylamid-trifluorid siričitý C4H10F3NS	253-788-5	38120-06-8	izopentyl-4-nitrobenzoát C12H15NO4
253-772-8	38079-57-1	N <sup>6</sup> -dodekanoyl-N <sup>2</sup> ,N <sup>2</sup> -dimetyl-L-lyzín C20H40N2O3	253-789-0	38120-10-4	izopentyl-4-aminobenzoát C12H17NO2
253-773-3	38079-62-8	dinátrium-N-oktadekanoyl-L-glutamát C23H43NO5.2Na	253-790-6	38122-15-5	nátrium-2-cyklohexylfenolát C12H16O.Na
253-774-9	38081-67-3	karmantadín C14H21NO2	253-791-1	38122-80-4	kyselina 1-hydroxy-4-[1-[4-hydroxy-3-(metoxykarbonyl)naftalén-1-yl]-3-oxo-1H,3H-nafto[1,8-cd]pyrán-1-yl]-6-(oktadecyloxy)naftalén-2-ová C53H58O9
253-775-4	38083-17-9	klimbazol C15H17ClN2O2	253-792-7	38122-81-5	kyselina 1-hydroxy-4-[1-(4-hydroxy-3-karboxynaftalén-1-yl)-3-oxo-1H,3H-nafto[1,8-cd]pyrán-1-yl]-6-(oktadecyloxy)naftalén-2-karboxylová C52H56O9
253-777-5	38098-46-3	sulfanylpropándiol C3H8O2S	253-793-2	38123-09-0	amónium-(hydroxyetyl)ditiokarbamát C3H7NOS2.H3N
253-778-0	38099-82-0	D-fruktóza-1,6-bis(dihydrogen-fosfát), trisodná soľ C6H14O12P2.3Na	253-794-8	38124-99-1	dinátrium-5-[[4-[bis(2-hydroxyetyl)amino]fenyl]diazenyl]-8-[(4-sulfonátofenyl)diazenyl]naftalén-2-sulfonát C26H25N5O8S2.2Na
253-779-6	38102-63-5	3-[(4-metoxyfenyl)metylidén]-1,7,7-trimetylbicyklo[2.2.1]heptán-2-ón C18H22O2	253-795-3	38129-37-2	bikozamycín C12H18N2O7
253-780-1	38103-05-8	kyselina 4,4'-[(1-metyletyldén)bis(4,1-fenylénoxy)]bisftalová C31H24O10	253-796-9	38133-90-3	3-hydroxy-4-[(2-nitrofenyl)diazenyl]-N-(2-oxo-2,3-dihydro-1H-benzimidazol-5-yl)naftalén-2-karboxamid C24H16N6O5
253-781-7	38103-06-9	dianhydrid kyseliny 4,4'-[(izopropylidén)bis(4,1-fenylénoxy)]diftalovej C31H20O8	253-797-4	38134-93-9	kyselina 1,6-dihydroxynaftalén-2-karboxylová C11H8O4
253-782-2	38103-07-0	metyl-2,4-dihydroxy-3-chlór-6-metylbenzoát C9H9ClO4	253-799-5	38134-94-0	kyselina 1-hydroxy-6-(oktadecyloxy)naftalén-2-karboxylová C29H44O4
253-783-8	38103-61-6	tolamolol C19H24N2O4	253-800-9	38135-56-7	(3-fenylbutyl)amín C10H15N
253-784-3	38116-61-9	kyselina 2-hydroxy-6-metylpyridín-3-karboxylová C7H7NO3	253-801-4	38136-29-7	4-metylpentanoylchlorid C6H11ClO
253-785-9	38116-89-1	2-(benzotiazol-2-yl)-3-(1,4-dioxo-1,2,3,4-tetrahydroftalazín-6-yl)-5-styryl-2H-tetrazólium-chlorid C24H16N7O2S.Cl			
253-786-4	38119-08-3	kyselina 3-benzoylnaftalén-2-karboxylová C18H12O3			



253-803-5	38142-45-9	253-817-1	38185-48-7
4-[(hydroxymetyl)vinyl]-1-metylcyklohex-1-én	C10H16O	6-[(3,4-dihydroxyfenyl)metyl]-2,10-dihydroxy-5-(4-hydroxy-2-metoxifenyl)-1,3-dimetoxy-9H-benzo[a]xantén-9-ón	C33H26O10
253-804-0	38147-79-4	253-818-7	38192-14-2
kyselina 2-amino-2-(cyklohex-1-enyl)octová	C8H13NO2	bis(3-chlórbenzo)hydrazid	C14H10Cl2N2O2
253-805-6	38150-27-5	253-819-2	38194-50-2
[2-[3-(hydroxymetyl)-5-metyl-4H-1,2,4-triazol-4-yl]-5-chlórfenyl](fenyl)ketón	C17H14ClN3O2	sulindak	C20H17FO3S
253-806-1	38151-74-5	253-820-8	38196-44-0
2-[(1,3-dihydro-1,3,3-trimethyl-2H-indol-2-ylidén)metyl]-1-metyl-1-(p-tolyl)diazónium chlorid	C20H24N3.Cl	9-fluór-11β,17,21-trihydroxy-16β-metylpregna-1,4-dién-3,20-dión, 17,21-di(pentanoát)	C32H45FO7
253-807-7	38160-52-0	253-821-3	38200-11-2
3-(dodecylsulfanyl)propanál	C15H30OS	[1S-(1α,4α,5β,5α,11β,11α,12α,12α)]-1-(dimetylamino)-2,4a,5,7,12-pentahydroxy-5a-chlór-11-metyl-4,6-dioxo-5,11-epoxy-1,4,4a,5,5a,6,11,11a,12,12a-dekahydronaftacén-3-karboxamid, monohydrochlorid	C22H23ClN2O9.ClH
253-808-2	38162-95-7	253-822-9	38201-66-0
N,N'-etán-1,2-diylbis(hydroxyoktadekánamid)	C38H76N2O4	3,7-bis(2-fenylpropán-2-yl)-10H-fenotiazín	C30H29NS
253-809-8	38163-38-1	253-823-4	38201-97-7
metyl-2-[(2-metylpropanoyl)amino]benzoát	C12H15NO3	tetraammin-dihydroxyplatičtý kation	H14N4O2Pt
253-810-3	38176-02-2	253-825-5	38202-27-6
(+)-[4-(3,4-dimetoxyfenyl)-4-kyanohexán-6-yl](5,6-dimetoxyfenetyl)metylamónium-chlorid	C27H38N2O4.ClH	etyl-O-(metylsulfonyl)acetohydroxamát	C13H19NO4S
253-811-9	38177-07-0	253-826-0	38205-60-6
5-nitroizoftaldiamid	C8H7N3O4	1-(2,4-dimetyltiazol-5-yl)etán-1-ón	C7H9NOS
253-812-4	38183-03-8	253-827-6	38205-61-7
2-fenyl-7,8-dihydroxybenzopyrán-4-ón	C15H10O4	5-etyl-2,4-dimetyltiazol	C7H11NS
253-814-5	38183-12-9	253-828-1	38207-56-6
4-fenylspiro[furán-2(3H),1'(3'H)-izobenzofurán]-3,3'-dión	C17H10O4	N,N'-didokozylohexándiamid	C50H100N2O2
253-815-0	38184-47-3	253-829-7	38212-30-5
3,5-dimetyl-1H-pyrazol-1-karboximidamid, soľ s kyselinou dusičnou (1:1)	C6H10N4.HNO3	1-(4-metoxifenyl)piperazín	C11H16N2O
253-816-6	38185-06-7	253-830-2	38215-36-0
kálium-4-chlór-3,5-dinitrobenzénsulfonát	C6H3ClN2O7S.K	3-(benzotiazol-2-yl)-7-(dietylamino)benzopyrán-2-ón	C20H18N2O2S

253-831-8	38218-87-0	253-847-5	38237-68-2
kuprium-nátrium-citrát C6H8O7.xCu.xNa		<i>endo</i> -4,5-dimetyl-2-(1,7,7-trimetylbicyklo[2.2.1]heptán-2-yl)fenol C18H26O	
253-832-3	38219-60-2	253-848-0	38241-51-9
kyselina ( <i>S</i> )-4-[[2-(acetylamino)-3-(4-hydroxyfenyl)propanoyl]amino]benzoová C18H18N2O5		1-etoxy-2-chlór-4-izokyanátobenzén C9H8ClNO2	
253-833-9	38219-91-9	253-849-6	38250-04-3
3-fenyl- <i>N</i> -[4-[ <i>N</i> -(3-fenylpropyl)- <i>N</i> -(4-tolyl)sulfamoyl]fenyl]-3-oxopropánamid C31H30N2O4S		<i>N</i> -benzoyl-3-hydroxy-DL-tyrozin C16H15NO5	
253-834-4	38222-83-2	253-850-1	38251-26-2
2,6-di- <i>terc</i> -butyl-4-metylpýridín C14H23N		kálium-naftalén-1-sulfonát C10H8O3S.K	
253-836-5	38225-32-0	253-851-7	38254-74-9
izopropylamid lítny C3H9N.Li		kyselina 4-(3,4-dimetyl-5-oxo-4,5-dihydro-1 <i>H</i> -pyrazol-1-yl)benzénsulfónová C11H12N2O4S	
253-837-0	38225-48-8	253-852-2	38258-26-3
dikálium-oktylfosfonát C8H19O3P.2K		bis(4-metylbenzéndiazónium)-sulfát C7H7N2.1/2O4S	
253-838-6	38228-20-5	253-853-8	38258-92-3
[[4-amino-6-[(hydroxymetyl)amino]-1,3,5-triazín-2-yl]imino]dimetanol C6H12N6O3		1-metoxibicyklo[2.2.2]okt-5-én-2-karbonitril C10H13NO	
253-839-1	38228-21-6	253-854-3	38260-01-4
[(6-amino-1,3,5-triazín-2,4-diyl)dinitrilo]tetrametanol C7H14N6O4		<i>N,N'</i> -bis(2-aminoetyl)etyléndiamín, dihydrochlorid C6H18N4.2ClH	
253-840-7	38228-51-2	253-855-9	38260-54-7
(1,5-dimetylhex-5-én-1-yl)-acetát C10H18O2		<i>O</i> -(6-etoxy-2-etylpyrimidín-4-yl)- <i>O,O</i> -dimetyl-fosforotioát C10H17N2O4PS	
253-841-2	38229-29-7	253-856-4	38264-80-1
2,4,6-trinitro- <i>N</i> -(2-nitrofenyl)anilín C12H7N5O8		<i>N'</i> -etyl- <i>N'</i> -(2-metoxyetyl)-2-metylbenzén-1,4-diamín C12H20N2O	
253-842-8	38233-75-9	253-858-5	38279-34-4
dioxoboritan kobaltnatý BH02.1/2Co		dodekándiál C12H22O2	
253-843-3	38233-99-7	253-859-0	38284-26-3
4-(2-metylprop-1-én-1-yl)- <i>N</i> -(2-metylpropylidén)piperazín-1-etylamin C14H27N3		10,10-dimetyl-2,6-bis(metylidén)bicyklo[7.2.0]undekán-5-ol C15H24O	
253-844-9	38235-58-4	253-860-6	38284-38-7
(1 <i>S</i> - <i>trans</i> )-2-(5-hydroxy-4-metylcyklohex-3-enyl)propán-2-ol C10H18O2		4-(bicyklo[2.2.1]hept-5-én-2-yl)-3-metyl-3-butén-2-ón C12H16O	
253-845-4	38237-00-2	253-861-1	38284-42-3
3,7-dimetylokta-2,6-dién-1-tiol C10H18S		3-(bicyklo[2.2.1]hept-5-én-2-yl)-2-metylprop-2-enál C11H14O	

253-862-7	38284-44-5	253-878-4	38321-02-7
2-(bicyklo[2.2.1]hept-5-én-2-ylmetylidén)hexenál	C14H20O	(+)-2-(3,4-dimetoxyfenyl)-5-[[2-(3,4-dimetoxyfenyl)etyl]metylamino]-2-izopropylpentánnitril	C27H38N2O4
253-863-2	38285-49-3	253-880-5	38321-18-5
(3-butyl-5-metyltetrahydro-2H-pyrán-4-yl)-acetát	C12H22O3	nátrium-2-(2-butoxyetoxy)etanolát	C8H18O3.Na
253-864-8	38291-82-6	253-881-0	38325-02-9
pentanohydrazid	C5H12N2O	(R)-1,2,9,10-tetrametoxy-6-metyl-5,6,6a,7-tetrahydro-4H-dibenzo[de,g]chinolín	C21H25NO4
253-865-3	38295-16-8	253-882-6	38325-23-4
tiosíran sodno-zlatný		2-metyl-3-[(5-metyl-2,3-dihydrofurán-3-yl)sulfanyl]tetrahydrofurán-3-tiol	C10H16O2S2
Au.H2O3S2.Na		253-883-1	38325-24-5
253-866-9	38299-08-0	2-metyl-3-[(2-metyl-2,5-dihydrofurán-3-yl)sulfanyl]tetrahydrofurán-3-tiol	C10H16O2S2
nátrium-[1,2,4]triazolo[1,5-a]pyrimidín-7-olát	C6H6N4O.Na	253-884-7	38325-25-6
253-867-4	38301-46-1	2'3a-dimetylhexahydrospiro[1,3-ditiolo[4,5-b]furán-2,3'(2'H)-furán]	C10H16O2S2
[2S-(1 $\alpha$ ,2 $\alpha$ ,4 $\alpha$ ,6 $\alpha$ )]-2,2,7-trimetyl-3-oxatricyklo[4.1.1.0 <sup>2,4</sup> ]oktán	C10H16O	253-885-2	38325-26-7
253-869-5	38303-23-0	2',4-dimetylhexahydrospiro[1,3-ditiolo[4,5-c]furán-2,3'(2'H)-furán]	C10H16O2S2
4,5,6,7,8,9,10,11,12,13-dekahydrocyklododekaoxazol	C13H21NO	253-886-8	38330-80-2
253-870-0	38303-36-5	kálium-metyl-malonát	C4H6O4.K
1,3,6-tribrómpyrén	C16H7Br3	253-887-3	38337-32-5
253-871-6	38304-27-7	(1 $\alpha$ ,3 $\alpha\beta$ ,4 $\alpha$ ,7 $\alpha$ ,8 $\alpha\beta$ )-1,4,10,10-tetrametyl-3a,8a-epoxyhexahydro-4,7-metano-1H,4H-azulén	C15H24O
nátrium- hydrogen-oktylfosfonát		253-888-9	38337-95-0
C8H19O3P.Na		stroncium-sulfanylacetát	C2H4O2S.xSr
253-872-1	38304-28-8	253-889-4	38338-53-3
dinátrium-oktylfosfonát		pentakis(izobutyl)di- $\mu$ -oxotrialumínium	C20H45Al3O2
C8H19O3P.2Na		253-891-5	38344-72-8
253-873-7	38304-52-8	kyselina oktánová, zlúčenina s morfolínom (1:1)	C8H16O2.C4H9NO
3,3'-[2-(oxiranylmetoxy)propán-1,3-diyl]bis[5,5-dimetyl-1-(oxiranylmetyl)imidazolidín-2,4-dión]	C22H32N4O8	253-892-0	38344-88-6
253-874-2	38304-91-5	mangánium-didecyl-bis(sulfát)	C12H26O4S.1/2Mn
minoxidil	C9H15N5O		
253-875-8	38313-63-2		
dibutoxy[hexán-1,6-dioláto(2-)-O,O']titánium	C14H30O4Ti		
253-876-3	38313-81-4		
dioxoboritan europnatý	BHO2.1/2Eu		
253-877-9	38316-05-1		
1-(4-metoxyfenyl)-2-nitroetanol	C9H11NO4		

253-893-6	38345-66-3	253-907-0	38370-68-2
[S- (R*, S*)]-4-(dimetylamino)-1,2-difenyl-3-metylbután-2-ol C19H25NO		butyl-(9Z,12Z,15Z)-oktadeka-9,12,15-trienoát C22H38O2	
253-894-1	38350-87-7	253-908-6	38376-28-2
kyselina 4-heptylbenzoová C14H20O2		7-metoxy-3,7-dimetyloktán-1-ol C11H24O2	
253-895-7	38351-46-1	253-909-1	38386-99-1
argentium-dietylditiokarbamat C5H11NS2.xAg		pentachlororutenitan didraselný C15Ru.2K	
253-896-2	38353-06-9	253-910-7	38393-97-4
5-bróm-1H-pyrimidín-2-ón C4H3BrN2O		5-terc-butyl-1,1-dimetylindán C15H22	
253-897-8	38353-09-2	253-911-2	38396-39-3
pyrimidín-2-ol, hydrochlorid C4H4N2O.ClH		(+)-1-butyl-N-(2,6-dimetylfenyl)piperidín-2-karboxamid C18H28N2O	
253-898-3	38353-81-0	253-912-8	38399-72-3
2-etyl-2-[[[[[3-(fenoxykarbonyl)amino]-4-metylfenyl]amino]karbonyl]oxy]metyl]propán-1,3-diylobis[[3-(fenoxykarbonyl)amino]-4-metylfenyl]karbamát] C51H50N6O12		9,10-dihydroantracén-1,4,9,10-tetrol C14H12O4	
253-899-9	38353-82-1	253-913-3	38402-02-7
1-[(3-aminofenyl)amino]-3-fenoxypropán-2-ol C15H18N2O2		bis(2-hydroxyetyl)dimetylamónium-chlorid C6H16NO2.Cl	
253-900-2	38360-74-6	253-914-9	38407-79-3
guanidín-1,3-diamín, hydrochlorid CH7N5.xClH		kyselina 5-[[[1-fenyl-1H-tetrazol-5-yl]sulfonyl]acetyl]-2-(hexadecyloxy)benzénsulfónová C31H44N4O5S2	
253-901-8	38360-81-5	253-915-4	38410-12-7
3,5-dimetylbenzéniol C8H10S		tetraetylamónium-formiát C8H20N.CHO2	
253-902-3	38361-66-9	253-917-5	38411-17-5
1-etyl-2-[(1-etylpyridín-2(1H)-ylidén)metyl]chinolínium-jodid C19H21N2.I		N-(2,5-dichlór-4-nitrofenyl)acetamid C8H6Cl2N2O3	
253-903-9	38363-23-4	253-918-0	38411-61-9
dodec-2-én-1-yl-acetát C14H26O2		(+)-cis-3-acetoxy-5-[2-(dimetylamino)etyl]-2-(4-metoxifyenyl)-2,3-dihydro-1,5-benzotiazepín-4(5H)-ón, monohydrochlorid C22H26N2O4S.ClH	
253-904-4	38363-29-0	253-919-6	38416-13-6
(E)-dodec-8-én-1-yl-acetát C14H26O2		hexajodoplaticitan disodný I6Pt.2Na	
253-906-5	38363-32-5		
(S)-bis[di-terc-butyl[3-(2-cyklopentylfenoxy)-2-hydroxypropyl]amónium]-sulfát C18H29NO2.1/2H2O4S			