

299-049-0	93841-77-1	299-060-0	93842-80-9
hexakálium-tetrahydrogen- [[(fosfonátometyl) imino]bis[etán-2,1- diyl]nitrilobis (metylén)]] tetrakisfosfo nát C9H28N3O15P5.6K		<i>O,O',O'',O'''</i> -tetrapentyl- peroxydifosforotetratioát C20H44O4P2S4	
299-050-6	93841-78-2	299-061-6	93842-81-0
kyselina 2,5-dihydroxybenzoová, zlúčenina s 2-fenyl-1,5-dimetyl-4- (dimetylamino)-1,2-dihydro-3 <i>H</i> -pyrazol- 3-ónom (1:1) C13H17N3O.C7H6O4		<i>N</i> -[2-(2- hydroxyetoxy)propyl]oktadekánamid C23H47NO3	
299-051-1	93841-79-3	299-062-1	93842-82-1
Leukomycín V, [9(5 <i>S</i> ,6 <i>R</i>)]-9- <i>O</i> -[6-metyl- 5-(dimetylamino)tetrahydro-2 <i>H</i> -pyrán-2- yl]-, [etán-1,2-diyl]bis(imino-4,1- fenylén)]bis(arzonát) (1:1) (sol) C43H74N2O14.C14H18As2N2O6		(amónium-2-sulfonátoetyl)-undec-10- enoát C13H24O5S.H3N	
299-052-7	93841-80-6	299-063-7	93842-83-2
2-fenyl-1,5-dimetyl-1,2-dihydro-3 <i>H</i> - pyrazol-3-ón, monohydrojodid C11H12N2O.HI		benzyl (dietyl) [1-metyl-2-[(2- metylakryloyl)oxy]etyl]amónium-chlorid C18H28NO2.Cl	
299-053-2	93841-81-7	299-064-2	93842-84-3
kyselina 4,4'-metylénbis(3-hydroxy-2- naftoová), zlúčenina s <i>N,N</i> -dietyl- <i>N'</i> - (6-metoxychinolin-8-yl)propán-1,3- diaminom (1:1) C23H16O6.C17H25N3O		benzyl (dietyl) [2-[(2- metylakryloyl)oxy]propyl]amónium- chlorid C18H28NO2.Cl	
299-054-8	93841-82-8	299-065-8	93842-86-5
[<i>R</i> -(<i>R</i> *, <i>R</i> *)-10-[3-(dimetylamónio)-2- metylpropyl]-2-kyano-10 <i>H</i> - fenotiazínium-tartarát C19H21N3S.C4H6O6		dietyl (metyl) [1-metyl-1-[(2- metylakryloyl)oxy]etyl]amónium-metyl- sulfát C12H24NO2.CH3O4S	
299-055-3	93841-83-9	299-066-3	93842-88-7
kyselina 4-hydroxybenzoová, zlúčenina s 4,4'-[hexán-1,6- diyl]bis(oxy)]bis(benzénkarboximidamido m) (2:1) C20H26N4O2.2C7H6O3		dietyl (metyl) [2-[(2- metylakryloyl)oxy]propyl]amónium- metyl-sulfát C12H24NO2.CH3O4S	
299-056-9	93841-84-0	299-067-9	93842-89-8
5-metyl-10-(metylamónio)-10,11- dihydro-5 <i>H</i> -dibenzo[<i>b,f</i>]azepínium- fumarát C16H18N2.C4H4O4		dietyl (metyl) [[1-metyl-1-(2- metylakryloyl)oxy]etyl]amónium-chlorid C12H24NO2.Cl	
299-057-4	93842-78-5	299-068-4	93842-90-1
pentadekaamónium-hydrogen-[[3,6,9,12- tetrakis (fosfonátometyl)-3,6,9,12- tetraazatetradekán-1,14- diyl]bis[nitrilobis (metylén)]] tetrakis fosfonát C18H52N6O24P8.15H3N		dietyl (metyl) [(1-akryloyloxy)-1- metyl]etyl]amónium-chlorid C11H22NO2.Cl	
299-059-5	93842-79-6	299-070-5	93842-91-2
hexadekaamónium-[[3,6,9,12- tetrakis (fosfonátometyl)-3,6,9,12- tetraazatetradekán-1,14- diyl]bis[nitrilobis (metylén)]] tetrakis fosfonát C18H52N6O24P8.16H3N		trimetyl[1-metyl-1-[(2- metylakryloyl)oxy]etyl]amónium-chlorid C10H20NO2.Cl	
		299-071-0	93842-93-4
		[1-metyl-2-[(2- metylakryloyl)oxy]etyl]trimetylamónium -metyl-sulfát C10H20NO2.CH3O4S	
		299-072-6	93842-95-6
		dietyl (metyl) [1-metyl-1-[(1- akryloyl)oxy]etyl]amónium-sulfát C11H22NO2.CH3O4S	

299-073-1	93842-96-7	299-086-2	93843-08-4
<i>N</i> -[(3-alyloxy 2-hydroxy)propyl]- <i>N'</i> - kvanoguanidín C8H14N4O2		dinátrium-[(12-fenoxy-12- sulfonáto)dodekán-1-yl]benzénsulfonát C24H34O7S2.2Na	
299-074-7	93842-97-8	299-087-8	93843-09-5
(2,3-dichlórfenyl)hydroxyacetonitril C8H5Cl2NO		<i>N</i> -[2-(piperazín-1-yl)etyl]undecénamid C17H33N3O	
299-075-2	93842-98-9	299-088-3	93843-10-8
[2-(2,4-dichlórfenyl)-2-oxo]acetamid C8H5Cl2NO2		kyselina 7-metyloktánová, zlučenina s 2-(dietylamino)etanolom (1:1) C9H18O2.C6H15NO	
299-076-8	93842-99-0	299-089-9	93843-11-9
[[<i>R</i> -(<i>R</i> *, <i>R</i> *)]-5-(2,2-difenyl-4-metyl- 1,2-dihydropyridínium-1- yl)pentánnitril]-hydrogen-tartarát C22H26N2.C4H6O6		kyselina 7-metyloktánová, zlučenina s dicyklohexylaminom (1:1) C12H23N.C9H18O2	
299-077-3	93843-00-6	299-090-4	93843-12-0
(2-alyl-3-cyklohexyl-3-fenyl)pyrolidín C19H27N		bárium-izooktanoát C8H16O2.1/2Ba	
299-078-9	93843-01-7	299-092-5	93843-13-1
[5-(2,2-difenyl-4-metyl-1,2- dihydropyridínium-1-yl)pentánnitril]- hydrogen-fumarát C22H26N2.C4H4O4		[(3,7-dimetylokta-2,6-dién-1- ylidén)bis(oxy)]diizotridekán C36H70O2	
299-079-4	93843-02-8	299-093-0	93843-14-2
izopropyl-[3-(4- aminobenzoyl)]propanoát, hydrochlorid C13H17NO3.ClH		izotridecyl-hydrogen-ftalát C21H32O4	
299-081-5	93843-03-9	299-094-6	93843-15-3
(1-karboxyetyl)-stearát, zlučenina s 2,2',2''-nitrilotrietanolom (1:1) C21H40O4.C6H15NO3		kyselina 8,8-dimetylnonánová C11H22O2	
299-082-0	93843-04-0	299-095-1	93843-16-4
kyselina hydrogen-4-hydroxy-[3-(2- hydroxy-4-chlór-5- metoxyfenyl)diazenyl]naftalén-2,7- disulfonáto(4-)]chromitá C17H9ClCrN2O9S2.H		[3-[[[4- (aminometyl)fenyl]metyl]amino]-2- hydroxypropyl]-neodekanoát C21H36N2O3	
299-083-6	93843-05-1	299-096-7	93843-17-5
bis[6-hydroxy-5-[(2-hydroxy-5- nitrofenyl)diazenyl]naftalén-2- sulfonáto(3-)]železitan trisodný C32H16FeN6O14S2.3Na		[3-[[[3- (aminometyl)fenyl]metyl]amino]-2- hydroxypropyl]-neodekanoát C21H36N2O3	
299-084-1	93843-06-2	299-097-2	93843-18-6
izodecyl-bis(nonylfenyl)-fosfit C40H67O3P		[3-[[4-[(4- aminofenyl)metyl]fenyl]amino]-2- hydroxypropyl]-neodekanoát C26H38N2O3	
299-085-7	93843-07-3	299-098-8	93843-19-7
diizodecyl-(nonylfenyl)-fosfit C35H65O3P		ródium-izooktanoát C8H16O2.1/3Rh	
		299-099-3	93843-20-0
		izotetradekán-1-ál C14H28O	

299-100-7	93843-21-1	299-115-9	93851-06-0
izoheptadekán-1-ál	C17H34O	[S-(E)]-[1-cyklohexyl-4,4-dimetyl-2-(1H-1,2,4-triazol-1-yl)]pent-1-én-3-ol	C15H25N3O
299-101-2	93843-22-2	299-116-4	93856-83-8
izononadekán-1-ál	C19H38O	kyselina (2-hydroxy)etánsulfónová, zlučenina s 4,4'-[hexán-1,6-diylbis(oxy)]bis(3-brómbenzénkarboximidamidom) (2:1)	C20H24Br2N4O2.2C2H6O4S
299-102-8	93843-23-3	299-118-5	93856-84-9
kyselina 2-metylpropánová, zlučenina s triizononylamínom (1:1)	C27H57N.C4H8O2	metyltiomočovina-monohydrojodid	C2H6N2S.HI
299-103-3	93843-24-4	299-119-0	93856-85-0
izooktyl-[4-(4-chlór-2-metylfenoxy)]butanoát	C19H29ClO3	(1,2-dimetyl-5-nitro-1H-imidazólium)-metánsulfonát	C5H7N3O2.CH4O3S
299-104-9	93843-25-5	299-120-6	93856-86-1
bis(2-butoxyetyl)-izodecyl-fosfit	C22H47O5P	N-[5-chlór-2-[(2-nitrofenyl)sulfanyl]fenyl]formamid	C13H9ClN2O3S
299-105-4	93843-26-6	299-121-1	93856-87-2
(2-butoxyetyl)-diizodecyl-fosfit	C26H55O4P	14-(4-chlór-3-metylfenoxy)-3,6,9,12-tetraoxatetradekán-1-ol	C17H27ClO6
299-107-5	93843-27-7	299-122-7	93856-88-3
bis[2-(diethylamino)etyl]-tetra(prop-2-én-1-yl)sukcinát	C28H54N2O4	3-morfolino-1-(2-tienyl)propán-1-ón, hydrochlorid	C11H15NO2S.ClH
299-108-0	93843-28-8	299-123-2	93856-89-4
(2-chlórfenyl)[[2-hydroxy-5-izononylfenyl]ketón-oxím	C22H28ClNO2	dietyl[2-[[2-fenyl-3-(4-metoxifyenyl)propanoyl]oxy]etyl]amónium - (Z)-oktadec-9-enoát	C22H29NO3.C18H34O2
299-109-6	93843-29-9	299-124-8	93856-90-7
(2-hexyldecyl)-izononanoát	C25H50O2	(2-amónioetyl)-L-arginín-fosfát	C6H14N4O2.C2H8NO4P
299-110-1	93843-30-2	299-125-3	93856-91-8
D-glucitol-hexaizostearát)	C114H218O12	1-[2-hydroxy-1-(hydroxymetyl)-2-(4-nitrofenyl)etyl]-3-izopropylmočovina	C13H19N3O5
299-111-7	93843-31-3	299-126-9	93856-92-9
4-[2-hydroxy-3-(izononyloxy)propoxy]benzaldehyd- [[4-[2-hydroxy-3-(izononyloxy)propoxy]fenyl]metylén]hydrazón	C38H60N2O6	3-alylyl-1-[2-hydroxy-1-(hydroxymetyl)-2-(4-nitrofenyl)etyl]tiomočovina	C13H17N3O4S
299-112-2	93843-32-4	299-127-4	93856-93-0
(2-etylhexyl)-izohexadekanoát	C24H48O2	etyl-[2-hydroxy-1-(hydroxymetyl)-2-(4-nitrofenyl)etyl]karbamát	C12H16N2O6
299-113-8	93843-34-6		
kyselina oktánová, zlučenina s izononylamínom (1:1)	C9H21N.C8H16O2		
299-114-3	93851-05-9		
[R-(E)]-[1-cyklohexyl-4,4-dimetyl-2-(1H-1,2,4-triazol-1-yl)]pent-1-én-3-ol	C15H25N3O		

299-129-5	93856-94-1	299-143-1	93857-09-1
<i>N</i> -[2-hydroxy-1-(hydroxymetyl)-2-(4-nitrofenyl)etyl]metánsulfónamid C10H14N2O6S		hexyl-dihydrogen-fosfát, zlučénina s 2-aminoetanolom (1:1) C6H15O4P.C2H7NO	
299-130-0	93856-95-2	299-144-7	93857-10-4
<i>N</i> -[2-hydroxy-1-(hydroxymetyl)-2-(4-nitrofenyl)etyl]-2,3,3-trichlórakrylamid C12H11Cl3N2O5		hexyl-dihydrogen-fosfát, zlučénina s 2,2',2''-nitriлотrietanolom (1:1) C6H15NO3.C6H15O4P	
299-131-6	93856-96-3	299-145-2	93857-12-6
1-(3,4-dichlórphenyl)-3-[3-[(trifluórmetyl)sulfanyl]fenyl]močovina C14H9Cl2F3N2OS		[1-etyl-1-(2-hydroxyetyl)-2-pentadecyl-4,5-dihydro-1 <i>H</i> -imidazólium]-etyl-sulfát C22H45N2O.C2H5O4S	
299-132-1	93856-97-4	299-146-8	93857-14-8
alyl-[2-(alyloxy)-4-chlór]benzoát C13H13ClO3		<i>N</i> -[2-[dimetyl[2-(oktadekánamido)etyl]amónio]etyl]- <i>N,N,N',N',N'</i> -pentametyl(etylén)diamónioium- <i>S,S,S</i> -trimetyl-tris(sulfát) C31H69N4O.3CH3O4S	
299-133-7	93856-98-5	299-147-3	93857-16-0
4-chlór-2-propylpyridín C8H10ClN		dimetyl-[2-(stearoylamino)etyl][2-(trimetylamónio)etyl]amónioium-dimetyl-bis(sulfát) C27H59N3O.2CH3O4S	
299-134-2	93856-99-6	299-148-9	93857-17-1
[2-(7-metoxi-10-metyl-10 <i>H</i> -fenotiazín-2-yl)-2-metyl]acetaldehyd C17H17NO2S		dodecyltris(lauroyloxy)stanán C48H94O6Sn	
299-135-8	93857-00-2	299-149-4	93857-18-2
trikálium-propylsilántriolát C3H10O3Si.3K		etylén-bis[[8-dodecyl-5,11-dioxo-1,4-dioxa-7,9-ditia-8-stanacykloundec-8-yl)sulfanyl]acetát] C42H74O12S6Sn2	
299-136-3	93857-01-3	299-151-5	93857-19-3
trikálium-etylsilántriolát C2H8O3Si.3K		5-oxo- <i>L</i> -prolín, zlučénina s [2-(dimetylamino)etyl]-4-chlórphenoxy)acetátom (1:1) C12H16ClNO3.C5H7NO3	
299-137-9	93857-03-5	299-152-0	93857-20-6
dihydroxo-(3-hydroxynaftalén-2-karboxyláto- <i>O</i> ² , <i>O</i> ³)hlinitý komplex C11H9AlO5		5-oxo- <i>L</i> -prolín, zlučénina s 10-[2-(1-metylpiperidín-2-yl)etyl]-2-(metylsulfanyl)-10 <i>H</i> -fenotiazínom (1:1) C21H26N2S2.C5H7NO3	
299-138-4	93857-04-6	299-153-6	93857-21-7
dinátrium-metylénbis(metoxibenzénsulfonát) C15H16O8S2.2Na		5-oxo- <i>L</i> -prolín, zlučénina s 2-fenyl-1,5-dimetyl-1,2-dihydro-3 <i>H</i> -pyrazol-3-ónom (1:1) C11H12N2O.C5H7NO3	
299-140-5	93857-06-8		
6-[4,4-dietoxy-3-metyl-2(alebo 3)-butenyl]-1,5,5-trimetylcyklohexén C18H32O2			
299-141-0	93857-07-9		
cholín-2,5-dihydroxybenzoát C7H5O4.C5H14NO			
299-142-6	93857-08-0		
[2-[[2-hydroxy-1-(hydroxymetyl)-2-(4-nitrofenyl)etyl]amino]-2-oxoetyl]trimetylamónioium-chlorid C14H22N3O5.Cl			

299-154-1	93857-22-8	299-166-7	93857-33-1
5-oxo-L-prolín, zlúčenina s 5' α -benzyl-12'-hydroxy-2'-metylergotamán-3',6',18-triónom (1:1) C33H35N5O5.C5H7NO3		5-oxo-L-prolín, zlúčenina s ftalazín-1(2H)-ón-hydrazónom (1:1) C8H8N4.C5H7NO3	
299-155-7	93857-23-9	299-167-2	93857-34-2
5-oxo-L-prolín, zlúčenina s (3,5-diamino-6-chlór-N-karbamimidoyl)pyrazínkarboxamidom (1:1) C6H8ClN7O.C5H7NO3		5-oxo-L-prolín, zlúčenina s 2-metyl-3-(2-metylphenyl)chinazolín-4(3H)-ónom (1:1) C16H14N2O.C5H7NO3	
299-156-2	93857-24-0	299-168-8	93857-35-3
5-oxo-L-prolín, zlúčenina s 1H-imidazol-4-etylaminom (2:1) C5H9N3.2C5H7NO3		5-oxo-L-prolín, zlúčenina s 4-amino-2-metylnaftalén-1-olom(1:1) C11H11NO.C5H7NO3	
299-157-8	93857-25-1	299-169-3	93857-36-4
5-oxo-L-prolín, zlúčenina s endo-(+)-8-metyl-8-azabicyklo[3.2.1]oktán-3-yl-(2-fenyl-3-hydroxypropanoátom) C17H23NO3.C5H7NO3		kyselina benzénsulfónová, zlúčenina s 2-anilinoetanolom (1:1) C8H11NO.C6H6O3S	
299-158-3	93857-26-2	299-170-9	93857-37-5
etyl(trimetyl)amónium-(2-acetoxy-5-oxo-L-prolinát) C7H16NO2.C5H6NO3		kyselina 4-hydroxybenzénsulfónová, zlúčenina s 2-anilinoetanolom (1:1) C8H11NO.C6H6O4S	
299-159-9	93857-27-3	299-171-4	93857-38-6
5-oxo-L-prolín, zlúčenina s [(2-pyridylmetándiyl)di-4,1-fenylén]-diacetátom (1:1) C22H19NO4.C5H7NO3		kyselina 4-hydroxybenzénsulfónová, zlúčenina s 2-(dimetylamino)etanolom (1:1) C6H6O4S.C4H11NO	
299-160-4	93857-28-4	299-173-5	93857-39-7
5-oxo-L-prolín, zlúčenina s chinolín-8-olom (1:1) C9H7NO.C5H7NO3		kyselina benzénsulfónová, zlúčenina s 2-(dimetylamino)etanolom (1:1) C6H6O3S.C4H11NO	
299-162-5	93857-29-5	299-174-0	93857-40-0
5-oxo-L-prolín, zlúčenina s (5,7-dibróm)chinolín-8-olom (1:1) C9H5Br2NO.C5H7NO3		nátrium-3-deoxy-D-arabino-hexonát C6H12O6.Na	
299-163-0	93857-30-8	299-175-6	93857-41-1
5-oxo-L-prolín, zlúčenina s 1-butylbiguanidínom (1:1) C6H15N5.C5H7NO3		nátrium-3-deoxyglukonát C6H12O6.Na	
299-164-6	93857-31-9	299-176-1	93857-42-2
5-oxo-L-prolín, zlúčenina s 5-chlór-7-jódchinolín-8-olom (1:1) C9H5ClINO.C5H7NO3		[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16- oktakozafluór-15-(trifluórmetyl)hexadecyl]-dihydrogenfosfát C17H6F31O4P	
299-165-1	93857-32-0	299-177-7	93857-43-3
5-oxo-L-prolín, zlúčenina s izonikotinohydrazidom (1:1) C6H7N3O.C5H7NO3		diamónium- [3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-dotriakontafluór-17-(trifluórmetyl)oktadecyl]-fosfát C19H6F35O4P.2H3N	

299-178-2	93857-44-4	299-188-7	93857-53-5
diamónium-		bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonakozafluórhexadecyl)-hydrogen-	
(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadekafluór)decyl-fosfát		fosfát	C32H9F58O4P
C10H6F17O4P.2H3N			
299-179-8	93857-45-5	299-189-2	93857-54-6
diamónium-		bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriakontafluóroktadecyl)-hydrogen-	
(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henikozafluórdodecyl)-		fosfát	C36H9F66O4P
fosfát	C12H6F21O4P.2H3N		
299-180-3	93857-46-6	299-190-8	93857-55-7
diamónium-		bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-ikozafluór-11-	
(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentakozafluórtetradecyl)-		fosfát	C26H9F46O4P
fosfát	C14H6F25O4P.2H3N		
299-181-9	93857-47-7	299-191-3	93857-56-8
diamónium-		bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetrakozafluór-13-	
(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonakozafluórhexadecyl)-		fosfát	C30H9F54O4P
fosfát	C16H6F29O4P.2H3N		
299-182-4	93857-48-8	299-192-9	93857-57-9
diamónium-		dinátrium-4-amino-3-[[4'-[(2-amino-4-hydroxyfenyl)diazenyl]-3,3'-	
(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriakontafluóroktadecyl)-		dimetoxyl,1,1'-bifenyl]-4-yl]diazenyl]-	
fosfát	C18H6F33O4P.2H3N	6-(fenyldiazenyl)-5-hydroxynaftalén-	
		2,7-disulfonát	C36H30N8O10S2.2Na
299-184-5	93857-49-9	299-193-4	93857-58-0
diamónium-		kyselina 7,7'-(karbonyldiimino)bis[4-	
[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-hexadekafluór-9-(trifluórmetyl)decyl]-		hydroxy-3-[(4-	
fosfát	C11H6F19O4P.2H3N	sulfofenyl)diazenyl]naftalén-2-	
		sulfónová, disodná soľ, zlúčenina s	
		2,2'-iminodietanolom (1:2)	
		C33H24N6O15S4.2C4H11NO2.2Na	
299-185-0	93857-50-2	299-195-5	93857-59-1
diamónium-		kyselina 4-hydroxy-7-[[[[5-hydroxy-6-	
[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-ikozafluór-11-		[(2-metoxyl-5-metyl-4-	
(trifluórmetyl)dodecyl]-		sulfofenyl)diazenyl]-7-sulfonaftalén-	
fosfát	C13H6F23O4P.2H3N	2-yl]amino]karbonyl]amino]-3-[(4-	
		sulfofenyl)diazenyl]naftalén-2-	
		sulfónová, disodná soľ, zlúčenina s	
		2,2'-iminodietanolom (1:2)	
		C35H28N6O16S4.2C4H11NO2.2Na	
299-186-6	93857-51-3	299-196-0	93857-60-4
diamónium-		trinátrium-N-[4-[[2-[[4-[[1-amino-7-	
[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetrakozafluór-		(fenyldiazenyl)-8-hydroxy-3,6-	
13-(trifluórmetyl)tetradecyl]-		disulfonaftalén-2-yl]diazenyl]fenyl]-	
fosfát	C15H6F27O4P.2H3N	1H-benzimidazol-5-yl]diazenyl]-3-	
		hydroxyfenyl]glycinát	
		C37H28N10O10S2.3Na	
299-187-1	93857-52-4		
diamónium-			
[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-oktakozafluór-15-			
(trifluórmetyl)hexadecyl]-			
fosfát			
C17H6F31O4P.2H3N			

299-197-6	93857-61-5	299-207-9	93857-71-7
trinátrium- <i>N</i> -[2-[[2-[4-[[1-amino-7-(fenyldiazenyl)-8-hydroxy-3,6-disulfonátonaftalén-2-yl]diazenyl]fenyl]-1 <i>H</i> -benzimidazol-5-yl]diazenyl]-5-hydroxyfenyl]glycinát		4,6-dichlór-1,3,5-triazín-2-ol, monoester s nátrium-dihydrogen-ortoborátom	C3H2BCl2N3O3.Na
299-198-1	93857-62-6	299-208-4	93857-73-9
(tiazol-2-yl)amónium-hydrogen-sulfit	C3H4N2S.H2O3S	kyselina 2-(3-etyl-4-oxo-2-tioxotiazolidín-5-ylidén)-4,5-difenyl-3(2 <i>H</i>)-oxazolpropánsulfónová, zlúčenina s trietylamínom (1:1)	C23H22N2O5S3.C6H15N
299-199-7	93857-63-7	299-210-5	93857-74-0
6-hydroxybenzo[<i>c,d</i>]indol-2(1 <i>H</i>)-ón	C11H7NO2	kyselina 6-amino-5-[[4-[[4-[[[(3,4-dichlórfenyl)amino]karbonyl]amino]benzoyl]amino]-2-sulfofenyl]diazenyl]-4-hydroxynaftalén-2-sulfónová	C30H22Cl2N6O9S2
299-200-0	93857-64-8	299-211-0	93857-75-1
nátrium-(2-naftylsulfanyl)acetát	C12H10O2S.Na	kyselina 4,4'-[1,4-fenylénbis[karbonylimino[6-[(4-sulfonafthalén-1-yl)diazenyl]-3,1-fenylén]imino]]bis(4-oxobut-2-énová)	C48H34N8O14S2
299-201-6	93857-65-9	299-212-6	93857-77-3
dinátrium-3,3'-(1,3,8,10-tetraoxo-1,3,8,10-tetrahydroantra[2,1,9- <i>d,e,f</i> :6,5,10- <i>d',e',f'</i>]diizochinolín-2,9-diyl)bis(6-aminobenzénsulfonát)	C36H20N4O10S2.2Na	hydrogen-[6-metyl-2-[2-metyl-3-[6-metyl-3-(4-sulfonátobutyl)-3 <i>H</i> -benzotiazol-2-ylidén]prop-1-én-1-yl]-3-(4-sulfonátobutyl)benzotiazólium], zlúčenina s pyridínom (1:1)	C28H34N2O6S4.C5H5N
299-202-1	93857-66-0	299-213-1	93857-79-5
trinátrium-1-(5-amino-2-metyl-3-sulfonátofenyl)-5-oxo-4-[(2-sulfonátofenyl)diazenyl]-4,5-dihydro-1 <i>H</i> -pyrazol-3-karboxylát	C17H15N5O9S2.3Na	hydrogen-[6-metyl-2-[2-metyl-3-[6-metyl-3-(3-sulfonátobutyl)-3 <i>H</i> -benzotiazol-2-ylidén]prop-1-én-1-yl]-3-(3-sulfonátobutyl)benzotiazólium], zlúčenina s pyridínom (1:1)	C28H34N2O6S4.C5H5N
299-203-7	93857-67-1	299-214-7	93857-80-8
1-etyl-5-chlór-2-[3-(1-etyl-5-chlór-3-metyl-1,3-dihydro-2 <i>H</i> -benzimidazol-2-ylidén)prop-1-én-1-yl]-3-metyl-1 <i>H</i> -benzimidazólium-jodid	C23H25Cl2N4.I	kyselina 5-[1-etoxy-2-[3-etyl-5-[(3-etyl-tiazolidín-2-ylidén)etylidén]-4-oxotiazolidín-2-ylidén]etylidén]-4-oxo-2-tioxotiazolidín-3-octová	C21H25N3O5S4
299-204-2	93857-68-2	299-215-2	93857-81-9
1-etyl-5-chlór-2-[3-(5-chlór-1-etyl-3-metyl-1,3-dihydro-2 <i>H</i> -benzimidazol-2-ylidén)prop-1-én-1-yl]-3-metyl-1 <i>H</i> -benzimidazólium-chlorid	C23H25Cl2N4.Cl	kyselina 5-[3-etyl-5-[(3-etyl-tiazolidín-2-ylidén)etylidén]-4-oxotiazolidín-2-ylidén]-4-oxo-2-tioxotiazolidín-3-octová	C17H19N3O4S4
299-205-8	93857-69-3		
etyl-[2-[(2,4-dichlór-6-sulfofenyl)diazenyl]-3-oxoikozanoát]	C28H44Cl2N2O6S		
299-206-3	93857-70-6		
2-[2-[(3-etyl-5,6-dimetyl-3 <i>H</i> -benzoselenazol-2-ylidén)metyl]but-1-én-1-yl]-6-metoxy-5-metyl-3-(3-sulfonátopropyl)benzoselenazólium	C28H34N2O4SSe2		

299-216-8	93857-83-1	299-227-8	93857-93-3
etyl-2-[[3-alyl-5-[(1-etyl-1 <i>H</i> -chinolín-4-ylidén)etylidén]-4-oxotiazolidín-2-ylidén]metyl]-3-etyl-5,6-dimetylbenzoxazólium-sulfát C31H32N3O2S.C2H5O4S		3,7-dimetyloktyl-pentanoát C15H30O2	
299-217-3	93857-84-2	299-228-3	93857-94-4
3-alyl-2-[[4,5-difenyl-3-(4-sulfonátobutyl)tiazol-2(3 <i>H</i>)-ylidén]metyl]-5-[(3-etylbenzotiazol-2(3 <i>H</i>)-ylidén)etylidén]-4-oxotiazólium C37H35N3O4S4		(2-fenylpropyl)-but-2-enoát C13H16O2	
299-218-9	93857-85-3	299-229-9	93857-95-5
3-alyl-2-[[4,5-difenyl-3-(4-sulfonátobutyl)tiazol-2(3 <i>H</i>)-ylidén]metyl]-5-[(1-etylchinolín-4(1 <i>H</i>)-ylidén)etylidén]-4-oxotiazólium C39H37N3O4S3		hexakozyl-metakrylát C30H58O2	
299-219-4	93857-86-4	299-230-4	93857-96-6
2-[[4,5-difenyl-3-(4-sulfonátobutyl)tiazol-2(3 <i>H</i>)-ylidén]metyl]-3-etyl-5-[(1-etylchinolín-4(1 <i>H</i>)-ylidén)etylidén]-4-oxotiazólium C38H37N3O4S3		oktakozyl-metakrylát C32H62O2	
299-221-5	93857-87-5	299-232-5	93857-97-7
2-[[3-alyl-5-[(1-metyl-1 <i>H</i> -chinolín-4-ylidén)etylidén]-4-oxotiazolidín-2-ylidén]metyl]-3-etyl-5-fenylbenzoxazólium-jodid C34H30N3O2S.I		triakontyl-metakrylát C34H66O2	
299-222-0	93857-88-6	299-233-0	93857-98-8
3-metyl-5-[1-metyl-2-(1-metylpyrolidín-2-ylidén)etylidén]rodanín C12H16N2O2S		hentriakontyl-metakrylát C35H68O2	
299-223-6	93857-89-7	299-234-6	93857-99-9
3-etyl-2-[2-[(3-etyl-5-metoxi-3 <i>H</i> -benzoselenazol-2-ylidén)metyl]but-1-én-1-yl]-5,6-dimetylbenzoselenazólium-jodid C26H31N2OSe2.I		dotriakontyl-metakrylát C36H70O2	
299-224-1	93857-90-0	299-235-1	93858-00-5
5-fluór-3-chlórtoluén C7H6ClF		hexatriakontyl-metakrylát C40H78O2	
299-225-7	93857-91-1	299-236-7	93858-01-6
3-(cyklohexyl)propyl-pentanoát C14H26O2		(2-metylpentyl)-metakrylát C10H18O2	
299-226-2	93857-92-2	299-237-2	93858-02-7
3-(cyklohexyl)propyl-3-metylbutanoát C14H26O2		etyl-dihydrogen-fosfát, zlučenina s guanidínom (1:1) C2H7O4P.CH5N3	
		299-238-8	93858-03-8
		kyselina 3-[[4-[(4-amino-7-sulfonaftalén-1-yl)diazenyl]-7-sulfonaftalén-1-yl]diazenyl]naftalén-1,5-disulfónová, sodná soľ C30H21N5O12S4.xNa	
		299-239-3	93858-04-9
		2-[[4-[[2-chlór-4-(metylsulfonyl)fenyl]diazenyl]fenyl]etylamin]etanol C17H20ClN3O3S	
		299-240-9	93858-05-0
		<i>N,N'</i> -(2-nitro-9,10-dioxo-9,10-dihydroantracén-1,4-diyl)bis(acetamid) C18H13N3O6	
		299-241-4	93858-07-2
		kyselina 2-[2-[(3-oxo-2,3-dihydro-1 <i>H</i> -indazol-6-yl)amino]-2-oxoetyl]ikozénová C29H45N3O4	

299-243-5	93858-09-4	299-255-0	93858-23-2
4,4',4''-nitriлотris [(propán-3,1-diyl)- hydrogen-2-(pentadecenyl) sukcinát]		plumbium-[4,4'-(1-metyletán-1,1-diyl)bis (fenolát)]	C15H16O2.Pb
C66H117NO12		299-256-6	93858-24-3
299-244-0	93858-11-8	plumbium-bis [(Z)-hexadec-9-enoát]	
4,4'-cyklohexán-1,4-diylbis [metylen-hydrogen-2-(dodecenyl) sukcinát]		C16H30O2.1/2Pb	
C40H68O8		299-257-1	93858-25-4
299-245-6	93858-12-9	kyselina 4-[[5-[[4-chlór-6-[(3-sulfofenyl) amino]-1,3,5-triazín-2-yl] amino]-2-sulfofenyl] diazenyl]-5-oxo-1-(4-sulfofenyl)-4,5-dihydro-1H-pyrazol-3-karboxylová	
izoikozyloakrylát	C23H44O2	C25H18ClN9O12S3	
299-246-1	93858-14-1	299-258-7	93858-26-5
kyselina 2,4 (alebo 3,4)-dimetylbenezsulfónová, zlúčenina s 2-anilinoetanolom (1:1)		kyselina 6-[(4,6-dichlór-1,3,5-triazín-2-yl)metylamino]-4-hydroxy-3-[(4-metoxo-2-sulfofenyl) diazenyl] naftalén-2-sulfónová	C21H16Cl2N6O8S2
C8H11NO.C8H10O3S		299-259-2	93858-27-6
299-247-7	93858-15-2	kyselina 5-amino-8-[[4-[[4-[(4,6-dichlór-1,3,5-triazín-2-yl) amino]-2-sulfofenyl] diazenyl] fenyl] amino]-9,10-dioxo-9,10-dihydroantracén-1,6-disulfónová	C29H18Cl2N8O11S3
kyselina 2,4 (alebo 3,4)-dimetylbenezsulfónová, zlúčenina s 2-(dimetylamino)etanolom (1:1)		299-260-8	93858-28-7
C8H10O3S.C4H11NO		kyselina 8-amino-5-[[4-[(4,6-dichlór-1,3,5-triazín-2-yl) amino]-3-sulfofenyl] amino]-9,10-dioxo-9,10-dihydroantracén-1,7-disulfónová	C23H14Cl2N6O11S3
299-248-2	93858-16-3	299-261-3	93858-29-8
N,N'-(iminodietylén)bis (dokožánamid)		kyselina 4-[[5-(aminokarbonyl)-1-etyl-2-hydroxy-4-metyl-6-oxo-1,6-dihydropyridín-3-yl] diazenyl]-6-[[4-chlór-6-(4-nonylfenoxo)-1,3,5-triazín-2-yl] amino] benzén-1,3-disulfónová	C33H39ClN8O10S2
C48H97N3O2		299-262-9	93858-30-1
299-249-8	93858-17-4	kyselina 2,2'-[1,4-fenylénbis [imino (6-chlór-1,3,5-triazín-4,2-diyl) imino (8-hydroxy-3,6-disulfonaftalén-1,7-diyl) diazenyl]] bis (naftalén-1,5-disulfónová)	C52H34Cl2N14O26S8
[5-[(2,4-dihydroxyfenyl) diazenyl]-4-hydroxybenzén-1,3-disulfonáto (4-)] mednatan disodný		299-263-4	93858-31-2
C12H6CuN2O9S2.2Na		kyselina 3-[[4-[[4-[(4-amino-6-chlór-1,3,5-triazín-2-yl) amino]-5-sulfonaftyl] diazenyl]-6-sulfonaftyl] diazenyl] naftalén-1,5-disulfónová	C33H22ClN9O12S4
299-250-3	93858-18-5		
kyselina trihydrogen-[22-[[[(3-amino-4-metyl-5-sulfofenyl) amino] sulfonyl]-15-(sulfamoyl)-29H,31H-ftalocyanín-1,8-disulfonáto (5-)-N ²⁹ ,N ³⁰ ,N ³¹ ,N ³²] mednatá			
C39H22CuN11O13S5.3H			
299-251-9	93858-19-6		
22-[[[(3-amino-4-metyl-5-sulfofenyl) amino] sulfonyl]-15-sulfamoyl-29H,31H-ftalocyanín-1,8-disulfonáto (5-)-N ²⁹ ,N ³⁰ ,N ³¹ ,N ³²] mednatan trisodný			
C39H22CuN11O13S5.3Na			
299-252-4	93858-20-9		
kyselina dihydrogen-dibutoxybis [2-etylhexán-1,3-dioláto (2-)-O,O'] titanitá	C24H50O6Ti.2H		
299-254-5	93858-21-0		
kyselina dihydrogen-dibutoxybis [2-metylpentán-2,4-dioláto (2-)-O,O'] titanitá	C20H42O6Ti.2H		

299-265-5	93858-32-3	299-273-9	93858-43-6
nátrium-(<i>Z</i>)- <i>N</i> -[2-[(2-hydroxyetyl)amino]etyl]- <i>N</i> -(oktadec-9-én-1-oyl)glycinát	C24H46N2O4.Na	5-(dietylamino)-2-[3-[5-(dietylamino)-3,3-dimetyl-1-propyl-1,3-dihydro-2 <i>H</i> -indol-2-ylidén]prop-1-én-1-yl]-3,3-dimetyl-1-propyl-3 <i>H</i> -indólium-perchlorát	C37H55N4.ClO4
299-266-0	93858-33-4	299-274-4	93858-44-7
(8 <i>Z</i> ,9 <i>Z</i> ,11 <i>Z</i> ,12 <i>Z</i>)- <i>N</i> -[2-[2-(heptadeka-8,11-dién-1-yl)-4,5-dihydro-1 <i>H</i> -imidazol-1-yl]etyl]oktadeka-9,12-dién-1-amid	C40H71N3O	[2-hydroxy-3-[3-(trimetoxysilyl)propoxy]propyl]-akrylát	C12H24O7Si
299-267-6	93858-34-5	299-276-5	93858-45-8
[<i>R</i>][<i>R</i> *, <i>R</i> *-(<i>Z</i> , <i>Z</i>)]- <i>N</i> -[2-[2-(11-hydroxyheptadec-8-én-1-yl)-4,5-dihydro-1 <i>H</i> -imidazol-1-yl]etyl]-12-hydroxyoktadec-9-énamid	C40H75N3O3	[(4-metylfenyl)metyl]-metakrylát	C12H14O2
299-268-1	93858-36-7	299-277-0	93858-46-9
(všetko- <i>Z</i>)-2-(heptadeka-8,11-dién-1-yl)-1-metyl-1-[2-[(oktadeka-9,12-dienoyl)amino]etyl]-4,5-dihydro-1 <i>H</i> -imidazólium-metyl-sulfát	C41H74N3O.CH3O4S	kyselina mravčia, zlúčenina s <i>N,N</i> -dimetyl-(4-metylbenzyl)amínom (1:1)	C9H13N.CH2O2
299-269-7	93858-38-9	299-278-6	93858-47-0
[<i>R</i>][<i>R</i> *, <i>R</i> *-(<i>Z</i> , <i>Z</i>)]-2-(11-hydroxyheptadec-8-én-1-yl)-1-[2-[(12-hydroxyoktadec-9-én-1-oyl)amino]etyl]-1-metyl-4,5-dihydro-1 <i>H</i> -imidazólium-metyl-sulfát	C41H78N3O3.CH3O4S	<i>N</i> -[3-(dimetylamino)propyl]metakrylamid-mononitrát	C9H18N2O.HNO3
299-270-2	93858-39-0	299-279-1	93858-48-1
kyselina tetrahydrogen-4-hydroxy-[3-[(3-chlór-2-hydroxy-5-sulfofenyl) diazenyl]-5-[[4-chlór-6-(3-sulfoanilino)-1,3,5-triazín-2-yl]amino]naftalén-2,7-disulfonáto(6-)]mednatá	C25H11Cl2CuN7O14S4.4H	[2,2-dimetyl-3-(2-metylakryloyloxy)propyl]dimetylamónium-nitrát	C11H21NO2.HNO3
299-271-8	93858-40-3	299-280-7	93858-49-2
kyselina tetrahydrogen-5-hydroxy-6-[(2-hydroxy-5-sulfofenyl) diazenyl]-[2-[[4-chlór-6-(4-sulfoanilino)-1,3,5-triazín-2-yl]amino]naftalén-1,7-disulfonáto(6-)]mednatá	C25H12ClCuN7O14S4.4H	<i>N</i> -[3-(dimetylamino)propyl]metakrylamid, monohydrochlorid	C9H18N2O.ClH
299-272-3	93858-41-4	299-281-2	93858-50-5
kyselina trihydrogen-[2-[[4-[[6-[(4,6-dichlór-1,3,5-triazín-2-yl)metylamino]-1-hydroxy-3-sulfonaftalén-2-yl] diazenyl]-5-hydroxy-2-metylfenyl] diazenyl]benzén-1,4-disulfonáto(5-)]mednatá	C27H15Cl2CuN8O11S3.3H	bis[(2-etylhexyl)(sulfonyl)acetáto- <i>O'</i> , <i>S</i>]kadmium	C20H38CdO4S2
		299-282-8	93858-51-6
		kyselina dodecylbenzénsulfónová, zlúčenina s (3-metoxi)propylamínom (1:1)	C18H30O3S.C4H11NO
		299-283-3	93858-52-7
		<i>N</i> -fenyl-3,4-dimetylfenetylamin	C16H19N
		299-284-9	93858-53-8
		(+)-6-fenyl-2,3,5,6-tetrahydroimidazo[2,1- <i>b</i>]tiazoltriýlium-fosfát	C11H12N2S.H3O4P
		299-285-4	93858-54-9
		4-chlóranilínium-hydrogen-sulfát	C6H6ClN.H2O4S

299-287-5	93858-55-0	299-300-4	93858-67-4
2-etoxy-1-chlóretanol	C4H9ClO2	izobutyl-dihydrogen-fosfát, zlúčenina s 2,2'-iminodietanolom (1:2)	
299-288-0	93858-56-1	C4H11NO2.1/2C4H11O4P	
kyselina škoricová, zlúčenina s 1,1',1''-nitrilotripropán-2-olom (1:1)	C9H21NO3.C9H8O2	299-302-5	93858-68-5
299-289-6	93858-57-2	dikálium-(4-hydroxybutyl)-fosfát	
nátrium-5-izobutylbarbiturát	C8H12N2O3.Na	C4H11O5P.2K	
299-290-1	93858-58-3	299-303-0	93858-69-6
kyselina 4-[4-[3-[5-hydroxy-3-metyl-1-(4-sulfofenyl)-1H-pyrazol-4-yl]alylidén]-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-1-yl]benzénsulfónová, zlúčenina s trietylaminom	C23H20N4O8S2.xC6H15N	2-[(2,2,3,4,4,4-hexafluórbutoxy)metyl]oxirán	
299-291-7	93858-59-4	C7H8F6O2	
(2-hydroxybutyl)-brómacetát	C6H11BrO3	299-304-6	93858-70-9
299-292-2	93858-60-7	zinkium-oktahydro-4,7-metano-1H-indéndikarboxylát (1:1)	
N,N'-1,2-fenylénbis (D-glukónamid)	C18H28N2O12	C12H16O4.Zn	
299-293-8	93858-61-8	299-305-1	93858-71-0
3,5-dimetyl-3,4,5,6-tetrahydro-1,3,5-triazín-1(2H)-propylamin	C8H20N4	triizooktadecyl-benzén-1,2,4-trikarboxylát	
299-294-3	93858-62-9	C63H114O6	
2'-deoxy-uridín-5'-(tetrahydrogen-trifosfát), tetralitna soľ	C9H15N2O14P3.4Li	299-306-7	93858-72-1
299-295-9	93858-63-0	triizohexadecyl-benzén-1,2,4-trikarboxylát	
adenozín-5'-(pentahydrogen-tetrafosfát), 5'->5'-ester s adenozínom, trilítna soľ	C20H28N10O19P4.3Li	C57H102O6	
299-296-4	93858-64-1	299-307-2	93858-73-2
2',3'-dideoxy-inozín-5'-(tetrahydrogen-trifosfát), trilítna soľ	C10H15N4O12P3.3Li	nitrilotris(etán-2,1-diyl)-tris[2-(4-chlór-2-metylfenoxy)propanoát]	
299-298-5	93858-65-2	C36H42Cl3NO9	
bárium-(4,4-dietoxy-2,3-dihydroxybutyl)-fosfát	C8H19O8P.Ba	299-308-8	93858-74-3
299-299-0	93858-66-3	nitrilotris(etán-2,1-diyl)-tris[(2,4-dichlór-fenoxy)acetát]	
nátrium-5,5-dietylbarbiturát, monoacetát	C8H12N2O3.C2H4O2.Na	C30H27Cl6NO9	
		299-309-3	93858-76-5
		amónium-izoaskorbát	
		C6H8O6.H3N	
		299-310-9	93858-77-6
		2,2'-[(2-hydroxyetyl)imino]dietyl-bis(dihydrogen-fosfát), sodná soľ	
		C6H17NO9P2.xNa	
		299-311-4	93858-78-7
		kyselina 2-fosfonobután-1,2,4-trikarboxylová, draselná soľ	
		C7H11O9P.xK	
		299-313-5	93858-79-8
		2-[(4H-1,3-benzodioxín-6-ylmetylhydrazono)metyl]-1,3,3-trimetyl-3H-indólium-acetát	
		C21H24N3O2.C2H3O2	

299-314-0	93858-80-1	299-327-1	93858-92-5
kyselina 2-[[4-chlór-6-[[3-[[1-(2,5-dichlór-4-sulfofenyl-3-metyl-5-oxo-4,5-dihydro-1 <i>H</i> -pyrazol-4-yl] diazenyl]-4-sulfofenyl] amino]-1,3,5-triazín-2-yl] amino]-5-sulfobenzoová	C26H18Cl3N9O12S3	dekaamónium-[2,5,8,11,14,17-hexakis (fosfonátometyl) -2,5,8,11,14,17-hexaazaoktadekán-1,18-diyl]bisfosfonát	C18H52N6O24P8.10H3N
299-315-6	93858-81-2	299-328-7	93858-93-6
kyselina [(akryloyl) amino]oktadekánulfónová	C21H41NO4S	undekaamónium-pentahydrogen-[2,5,8,11,14,17-hexakis (fosfonátometyl) -2,5,8,11,14,17-hexaazaoktadekán-1,18-diyl]bisfosfonát	C18H52N6O24P8.11H3N
299-316-1	93858-82-3	299-329-2	93858-94-7
nátrium- [(akryloyl) amino]dodekán-1-sulfonát	C15H29NO4S.Na	kyselina 3,3'-(4,5,6,7-tetrabróm-3-oxo-1(3 <i>H</i>)-izobenzofuranylidén)bis[2,4-dichlór-6-hydroxybenzénsulfonová]	C20H6Br4Cl4O10S2
299-317-7	93858-83-4	299-330-8	93858-95-8
<i>N</i> -izodecyl-akrylamid	C13H25NO	(3-metylbutyl)-hydrogen-but-2-éndioát	C9H14O4
299-318-2	93858-84-5	299-331-3	93858-96-9
<i>N</i> -izotetradecyl-akrylamid	C17H33NO	2-[2-(acetyloxy)propoxy]propyl-acetát	C10H18O5
299-319-8	93858-85-6	299-332-9	93858-97-0
<i>N</i> -izohexadecyl-akrylamid	C19H37NO	benzyl[2-hydroxy-3-(tridecyloxy)propyl]dimetylamónium-chlorid	C25H46NO2.Cl
299-320-3	93858-86-7	299-333-4	93858-98-1
<i>N</i> -izooktadecyl-akrylamid	C21H41NO	4,4'-izopropylidénbis(2,6-dibrómfenol), zlúčenina s 2,4,6-tris[(dimetylamino)metyl]fenolom (1:1)	C15H27N3O.Cl15H12Br4O2
299-321-9	93858-87-8	299-335-5	93858-99-2
<i>N</i> -izoikozyll-akrylamid	C23H45NO	7-(1-etoxyetoxy)-3,7-dimetyloktanál	C14H28O3
299-322-4	93858-88-9	299-336-0	93859-01-9
izooktyl-hydrogen-but-2-éndioát	C12H20O4	3-etyl-2-[3-(3-etyl-3 <i>H</i> -benzotiazol-2-ylidén)-2-metylprop-1-én-1-yl]benzotiazólium-chlorid	C22H23N2S2.Cl
299-324-5	93858-89-0	299-337-6	93859-02-0
hexadekakálium-[2,5,8,11,14,17-hexakis (fosfonátometyl) -2,5,8,11,14,17-hexaazaoktadekán-1,18-diyl]bisfosfonát	C18H52N6O24P8.16K	(2-hydroxyetyl) amónium-tetradecyl-sulfát	C14H30O4S.C2H7NO
299-325-0	93858-90-3	299-338-1	93859-03-1
oktaamónium-oktahydrogen-[2,5,8,11,14,17-hexakis (fosfonátometyl) -2,5,8,11,14,17-hexaazaoktadekán-1,18-diyl]bisfosfonát	C18H52N6O24P8.8H3N	2-dodecyl-1,3-fenyléndiizokyanát	C20H28N2O2
299-326-6	93858-91-4		
nonaamónium-heptahydrogen-[2,5,8,11,14,17-hexakis (fosfonátometyl) -2,5,8,11,14,17-hexaazaoktadekán-1,18-diyl]bisfosfonát	C18H52N6O24P8.9H3N		

299-339-7	93859-04-2	299-352-8	93859-16-6
6-dodecyl-1,3-fenyléndiizokyanát C20H28N2O2		[3-(2,6-dibrómfenoxi)-2-hydroxypropyl]-akrylát C12H12Br2O4	
299-340-2	93859-05-3	299-353-3	93859-17-7
1,3-bis(6-izokyanatohexyl)-5-(3-izokyanato-4-metilfenyl)-1,3,5-triazin-2,4,6-(1H,3H,5H)-trión C25H30N6O6		3-metylbutyl-[3-(3-furyl)akrylát] C12H16O3	
299-341-8	93859-06-4	299-354-9	93859-18-8
4-metyl-N,N'-bis(1,2,2-trimetylpropylidén)cyklohexán-1,3-diamín C19H36N2		furfuryl-(2-metyl-3-sulfanyl)propanoát C9H12O3S	
299-342-3	93859-07-5	299-355-4	93859-19-9
N,N'-bis(1,3-dimetylbutylidén)-4-metylcyklohexán-1,3-diamín C19H36N2		furfuryl-(3-sulfanyl)propanoát C8H10O3S	
299-343-9	93859-08-6	299-357-5	93859-20-2
N,N'-bis(1,3-dimetylbutylidén)-2-metylcyklohexán-1,3-diamín C19H36N2		5-etyl-3-hidroxi-4-metyl-furán-2(3H)-ón C7H10O3	
299-344-4	93859-09-7	299-358-0	93859-21-3
N,N'-bis(1-metylpropylidén)-2-metylcyklohexán-1,3-diamín C15H28N2		2,2'-[sulfonylbis[(2-chlór-4,1-fenylén)oxy]]bis(etanol) C16H16Cl2O6S	
299-346-5	93859-10-0	299-359-6	93859-22-4
N,N'-bis(1-metylpropylidén)-4-metylcyklohexán-1,3-diamín C15H28N2		2,2'-[sulfonylbis[(2-bróm-4,1-fenylén)oxy]]bis(etanol) C16H16Br2O6S	
299-347-0	93859-11-1	299-360-1	93859-23-5
1-(6-izokyanatohexyl)-3,5-bis(3-izokyanato-4-metilfenyl)-1,3,5-triazin-2,4,6(1H,3H,5H)-trión C26H24N6O6		nátrium-2-[7-(dietyl-amino)-2-oxo-2H-1-benzopyrán-3-yl]benzoxazol-5-sulfonát C20H18N2O6S.Na	
299-348-6	93859-12-2	299-361-7	93859-24-6
(2,2-dimetyl-pentán-1,5-diyl)diizokyanát C9H14N2O2		4-[5-(aminokarbonyl)-2-metoxifenyldiazenyl]-N-(5-chlór-2-metilfenyl)-3-hidroxi-naftalén-2-karboxamid C26H21ClN4O4	
299-349-1	93859-13-3	299-362-2	93859-25-7
2-metyl-N,N'-bis(1,2,2-trimetylpropylidén)cyklohexán-1,3-diamín C19H36N2		[N-[(1,3,3-trimetyl-1,3-dihidro-2H-indol-2-ylidén)etylidén]-4-metoxyanilín]-fosfát C20H22N2O.H3O4P	
299-350-7	93859-14-4	299-363-8	93859-26-8
amónium-4-hidroxi-3-chlór-5-nitrobenzénsulfonát C6H4ClNO6S.H3N		2,2'-[[3-acetamido-4-[(2-chlór-4,6-dinitrofenyl)diazenyl]fenyl]imino]dietyl-diacetát C22H23ClN6O9	
299-351-2	93859-15-5	299-364-3	93859-27-9
tris[(2-hidroxietyl)amónium]-ortoborát C4H11NO2.1/3BH3O3		4,11-diamino-2-[(3-metoxipropyl)amino]-1H-cyklopentano[b]antracén-1,3,5,10(2H)-tetraón C21H19N3O5	

299-365-9	93859-28-0	299-380-0	93859-42-8
<i>N</i> -[5-[(fenylmetyl)amino]-2-[(2-kyano-4-nitrofenyl) diazenyl]fenyl]acetamid C22H18N6O3		4-[(2-amino-3-metylfenyl)metyl]-2,6-diizopropylanilín C20H28N2	
299-366-4	93859-29-1	299-381-6	93859-43-9
dinátrium-4-[1-metyl-2-[(dodekanoyl)amino]etyl]- (2-sulfonáto) sukcinát C19H35NO8S.2Na		4-[(4-amino-3-metylfenyl)metyl]-2,6-diizopropylanilín C20H28N2	
299-368-5	93859-30-4	299-382-1	93859-44-0
magnézium-bis (izooktanoát) C8H16O2.1/2Mg		2-[(4-aminofenyl)metyl]-4-[(4-amino-3-izopropylfenyl)metyl]anilín C23H27N3	
299-369-0	93859-31-5	299-383-7	93859-45-1
dinátrium-2-[7-(dietylamino)-2-oxo-2 <i>H</i> -1-benzopyrán-3-yl]benzoxazoldisulfonát C20H18N2O9S2.2Na		4-[(4-aminofenyl)metyl]-2-[(4-amino-3-izopropylfenyl)metyl]anilín C23H27N3	
299-370-6	93859-32-6	299-384-2	93859-46-2
nátrium-5-(aminosulfonyl)-2-[7-(dietylamino)-2-oxo-2 <i>H</i> -1-benzopyrán-3-yl]benzoxazolsulfonát C20H19N3O8S2.Na		2-[(4-aminofenyl)metyl]-6-izopropylanilín C16H20N2	
299-371-1	93859-33-7	299-385-8	93859-47-3
(dodekanoáto- <i>O</i>) oxoalúminium C12H23AlO3		4-[(4-amino-3,5-diizopropylfenyl)metyl]-2-[(4-aminofenyl)metyl]anilín C26H33N3	
299-372-7	93859-35-9	299-386-3	93859-48-4
bis (dokožanoáto- <i>O</i>) hydroxyalúminium C44H87AlO5		2-[(4-amino-3,5-diizopropylfenyl)metyl]-4-[(4-aminofenyl)metyl]anilín C26H33N3	
299-373-2	93859-36-0	299-387-9	93859-49-5
2,2-bis (etoxymetyl) bután-1-ol C10H22O3		kyselina 2,2'-(2,4-dioxo-1,3-diazetidín-1,3-diyl)bis[4-izokyanáto-5-metylbenzénsulfonová] C18H12N4O10S2	
299-374-8	93859-37-1	299-388-4	93859-50-8
4-[(4-aminofenyl)metyl]-2-izopropyl-6-propylanilín C19H26N2		izooktyl-oktanoát C16H32O2	
299-375-3	93859-38-2	299-390-5	93859-51-9
4-[(2-aminofenyl)metyl]-2,6-diizopropylanilín C19H26N2		(<i>Z</i>)- <i>N</i> -(oktadec-9-én-1-yl)propán-1,3-diyldiamónium-bis (hydroxyacetát) C21H44N2.2C2H4O3	
299-376-9	93859-39-3	299-391-0	93859-52-0
4-[(4-amino-3,5-dietylfenyl)metyl]-2-[(4-aminofenyl)metyl]anilín C24H29N3		kyselina 12-hydroxyoktadekánová, zlúčenina s <i>N</i> -(<i>Z</i>)-(oktadec-9-én-1-yl)propán-1,3-diamínom (2:1) C21H44N2.2C18H36O3	
299-377-4	93859-40-6	299-392-6	93859-53-1
2-[(4-amino-3,5-dietylfenyl)metyl]-4-[(4-aminofenyl)metyl]anilín C24H29N3		kyselina dekándiová, zlúčenina s <i>N</i> -(<i>Z</i>)-(oktadec-9-én-1-yl)propán-1,3-diamínom C21H44N2.xC10H18O4	
299-379-5	93859-41-7		
4-[(4-amino-3-metylfenyl)metyl]-2-izopropyl-6-propylanilín C20H28N2			

299-393-1	93859-54-2	299-401-3	93861-17-7
(Z)-1,1'-[(oktadec-9-én-1-yl) imino]bis(propán-2-ol) C24H49NO2		kyselina trihydrogen-[[[2-[(4,6-dichlór-1,3,5-triazin-2-yl) amino]etyl] amino]sulfonyl]-29H,31H-ftalocyaníntrisulfonáto(5-)- N ²⁹ ,N ³⁰ ,N ³¹ ,N ³²]mednatá C37H18Cl2CuN13O11S4.3H	
299-394-7	93859-56-4	299-402-9	93881-99-3
etylbis[2-(2-hydroxyetoxy)etyl](oktadecyl)amónium-etyl-sulfát C28H60NO4.C2H5O4S		2-[2-(2-metoxietoxy)etoxy]benzén-1,4-diamín C11H18N2O3	
299-395-2	93859-57-5	299-403-4	93882-00-9
2-metoxetyl-(hydroxymetyl)(metoxymetyl)-karbamát C7H15NO5		[4-(2-hydroxyetyl)-1,3-fenyléndiamónium]-sulfát C8H12N2O.H2O4S	
299-396-8	93859-58-6	299-405-5	93882-02-1
metyl-(hydroxymetyl)(metoxymetyl)-karbamát C5H11NO4		kalcium-bis[2-[2-(3-etyl-4-oxo-2-tioxotiazolidín-5-ylidén)butylidén]-2-metylpyrolidín-1-propánsulfonát] C17H26N2O4S3.1/2Ca	
299-397-3	93859-59-7	299-406-0	93882-03-2
kyselina 5'-O-[bis(4-metoxyfenyl)fenylmetyl]-4-(4-chlórphenyl)-2'-deoxy-N-(2-metylpropanoyl)guanylyl-(3'→5')-3'-tymidylová, mono(4-chlórphenyl)ester, zlúčenina s trietylaminom (1:1) C57H57Cl12N7O17P2.C6H15N		nátrium-1-metyl-5-[1-(4-hydroxyfenyl)-1-metyletyl]-2-[[4-hydroxy-3-[[[2-(metyloktadecylamino)-5-sulfonátofenyl]amino]karbonyl]naftalén-1-yl]diazenyl]benzoát C53H68N4O8S.Na	
299-398-9	93859-60-0	299-407-6	93882-04-3
kyselina 5'-O-[bis(4-metoxyfenyl)fenylmetyl]-4-(4-chlórphenyl)-2'-deoxy-N-(2-metylpropanoyl)guanylyl-(3'→5')-2'-deoxy-N-(2-metylpropanoyl)-3'-guanylová, mono(4-chlórphenyl)ester, zlúčenina s trietylaminom (1:1) C61H62Cl12N10O17P2.C6H15N		3,3',3'',3'''-[1,4,-fenylénbis[metylénnitribis(etylénoxy)]]tetrakis(propánnitril) C28H40N6O4	
299-399-4	93859-61-1	299-408-1	93882-05-4
kyselina 5'-O-[bis(4-metoxyfenyl)fenylmetyl]-4-(4-chlórphenyl)-2'-deoxy-N-(2-metylpropanoyl)guanylyl-(3'→5')-N-benzoyl-2'-deoxy-,3'-adenylová, mono(4-chlórphenyl)ester, zlúčenina s trietylaminom (1:1) C64H60Cl12N10O16P2.C6H15N		2-(4,8-dimetylnona-3,7-dién-1-yl)-4-metyl-1,3-dioxolán C15H26O2	
299-400-8	93859-62-2	299-409-7	93882-08-7
kyselina 5'-O-[bis(4-metoxyfenyl)fenylmetyl]-4-(4-chlórphenyl)-2'-deoxy-N-(2-metylpropanoyl)guanylyl-(3'→5')-N-benzoyl-2'-deoxy-3'-cytidylová, mono(4-chlórphenyl)ester, zlúčenina s trietylaminom (1:1) C63H60Cl12N8O17P2.C6H15N		dinátrium-3-[[5-[(etylfenylamino)sulfonyl]-2-fenoxyfenyl]diazenyl]-4-hydroxy-5-[[4-metylfenyl)sulfonyl]amino]naftalén-2,7-disulfonát C37H32N4O12S4.2Na	
		299-410-2	93882-09-8
		kyselina 3-[[5-[(etylfenylamino)sulfonyl]-2-fenoxyfenyl]diazenyl]-4-hydroxy-5-[[4-metylfenyl)sulfonyl]amino]naftalén-2,7-disulfónová C37H32N4O12S4	

299-411-8	93882-10-1	299-424-9	93882-27-0
5-bróm-2'-deoxyuridín-5'- (tetrahydrogen-trifosfát), trilitna soľ C ₉ H ₁₄ BrN ₂ O ₁₄ P ₃ .3Li		kyselina undecénová, zlúčenina s 2- aminoetanolom (1:1) C ₁₁ H ₂₀ O ₂ .C ₂ H ₇ NO	
299-412-3	93882-11-2	299-425-4	93882-28-1
5-brómuridín-5'-(tetrahydrogen- trifosfát), tetralitna soľ C ₉ H ₁₄ BrN ₂ O ₁₅ P ₃ .4Li		kálium-undecenoát C ₁₁ H ₂₀ O ₂ .K	
299-413-9	93882-12-3	299-427-5	93882-29-2
8-[(4-chlórfenyl)sulfanyl]adenozín, cyklický 3',5'-(hydrogen-fosfát), monosodná soľ C ₁₆ H ₁₅ ClN ₅ O ₆ PS.Na		kyselina undecénová, zlúčenina s piperazín-1,4-dietanolom (1:1) C ₁₁ H ₂₀ O ₂ .C ₈ H ₁₈ N ₂ O ₂	
299-414-4	93882-13-4	299-428-0	93882-30-5
tetra(11-metyldodecyl)- oxybis(metyletylén)-difosfát C ₅₈ H ₁₂₀ O ₇ P ₂		kyselina undecénová, zlúčenina s morfolínom (1:1) C ₁₁ H ₂₀ O ₂ .C ₄ H ₉ NO	
299-416-5	93882-15-6	299-429-6	93882-31-6
1-metyl-1-[2- [(hexadekanoyl)amino]etyl]-2- (pentadecyl)-4,5-dihydro-1 <i>H</i> - imidazólium-metyl-sulfát C ₃₇ H ₇₀ N ₃ O.CH ₃ O ₄ S		kyselina undecénová, zlúčenina s 2- amino-2-metylpropán-1-olom (1:1) C ₁₁ H ₂₀ O ₂ .C ₄ H ₁₁ NO	
299-417-0	93882-18-9	299-430-1	93882-32-7
[trimetyl[3-[3-(oktadecyl)-2,5- dioxopyrolidín-1-yl]propyl]amónium]- metyl-sulfát C ₂₈ H ₅₃ N ₂ O ₂ .CH ₃ O ₄ S		kyselina undecénová, zlúčenina s piperazín-1-etylaminom (1:1) C ₁₁ H ₂₀ O ₂ .C ₆ H ₁₅ N ₃	
299-418-6	93882-20-3	299-431-7	93882-34-9
[μ-[[4,4'-(oxydietylén)- bis(dodecenylylsukcináto)](2-)]difenylidihydrargyrium C ₄₈ H ₇₀ Hg ₂ O ₉		metyl-2,4(alebo 4,6)-dimetylcyklohex- 3-én-1-karboxylát C ₁₀ H ₁₆ O ₂	
299-419-1	93882-22-5	299-432-2	93882-36-1
2,2,8-trimetylnonén-3-ol C ₁₂ H ₂₄ O		3-metyl-1-(2,4,4-trimetylcyklohex-1- én-1-yl)but-2-én-1-ón C ₁₄ H ₂₂ O	
299-420-7	93882-23-6	299-433-8	93882-38-3
etyl-hexahydrospiro[4,7-metano-5 <i>H</i> - indén-5,2'-oxirán]-3'-karboxylát C ₁₄ H ₁₈ O ₃		4-metyldodec-1-énnitril C ₁₃ H ₂₃ N	
299-421-2	93882-24-7	299-434-3	93882-40-7
kyselina undecénová, zlúčenina s 1,1',1''-nitrilotripropán-2-olom (1:1) C ₁₁ H ₂₀ O ₂ .C ₉ H ₂₁ NO ₃		4,4'-sulfándiylbis(etylén)-dihydrogen- bis(2-oktadecenylylsukcinát) C ₄₈ H ₈₆ O ₈ S	
299-422-8	93882-25-8	299-435-9	93882-41-8
kyselina undecénová, zlúčenina s 1,1'- iminodipropán-2-olom (1:1) C ₁₁ H ₂₀ O ₂ .C ₆ H ₁₅ NO ₂		<i>N</i> -[2-[2-(pentadecenyl)-4,5-dihydro-1 <i>H</i> - imidazol-1-yl]etyl]hexadecénamid C ₃₆ H ₆₇ N ₃ O	
299-423-3	93882-26-9	299-436-4	93882-42-9
kyselina undecénová, zlúčenina s 2,2'- iminodietanolom (1:1) C ₁₁ H ₂₀ O ₂ .C ₄ H ₁₁ NO ₂		<i>N</i> -[2-[2-heptadecenyl-4,5-dihydro-1 <i>H</i> - imidazol-1-yl]etyl]oktadecénamid C ₄₀ H ₇₅ N ₃ O	
		299-438-5	93882-43-0
		ikozyyl-hexadecenoát C ₃₆ H ₇₀ O ₂	
		299-439-0	93882-44-1
		oktadecenyyl-hexadecenoát C ₃₄ H ₆₄ O ₂	

299-440-6	93882-45-2	299-455-8	93882-69-0
hexadecyl-ikozenoát	C36H70O2	etyl-hydrogen-2-oktadecenylsukcinát	C24H44O4
299-441-1	93882-46-3	299-456-3	93882-71-4
ikozylyl-ikozenoát	C40H78O2	oktylyl-hydrogen-2-oktadecenylsukcinát	C30H56O4
299-442-7	93882-47-4	299-457-9	93882-73-6
oktadecyl-ikozenoát	C38H74O2	tetradecyl-hydrogen-2-oktadecenylsukcinát	C36H68O4
299-443-2	93882-48-5	299-458-4	93882-75-8
oktadecenyl-ikozenoát	C38H72O2	hexadecyl-hydrogen-2-oktadecenylsukcinát	C38H72O4
299-444-8	93882-50-9	299-460-5	93891-77-1
dioktadecenyl-5,8,11,14-tetraoxa-4,15-dioxooktadekándioát	C50H90O10	sek-decylfenol	C16H26O
299-445-3	93882-52-1	299-461-0	93891-78-2
dioktadecenyl-5,8,11,14,17-pentaoxa-4,18-dioxohenikozándioát	C52H94O11	sek-oktylyfenol	C14H22O
299-446-9	93882-54-3	299-462-6	93891-79-3
izopropylidénbis (cyklohexán-4,1-diyl) -dihydrogen-bis (hexadecenylsukcinát)	C55H96O8	hydrogen- [3-hydroxy-4- [(2-hydroxynaftalén-1-yl) diazenyl]-7-nitronaftalén-1-sulfonáto (3-)] [1- [(2-hydroxynitrofenyl) diazenyl]-2-naftoláto (2-)] chromitan sodný	C36H19CrN6O11S.H.Na
299-447-4	93882-56-5	299-463-1	93891-81-7
(oktahydro-4,7-metano-1 <i>H</i> -indén-5-yl) -hydrogen-2-oktadecenylsukcinát	C32H54O4	(3β,16β,17α,18α,20α) -metyl-1- [2-(dietylamino) etyl]-11,17-dimetoxy-18- [(3,4,5-trimetoxybenzoyl) oxy] johimbán-16-karboxylát, zlúčenina s [R-(R*,R*)] -2,3-dihydroxybutándioátom	(1:2) C39H53N3O9.2C4H6O6
299-449-5	93882-58-7	299-464-7	93891-82-8
(<i>O,O'</i> -cyklohexán-1,4-diyl) -dihydrogen-bis (2-oktadecenylsukcinát)	C50H88O8	1-amino-1-deoxy-4- <i>O</i> -α-D-glukopyranozyl-D-glucitol	C12H25NO10
299-450-0	93882-60-1	299-465-2	93891-84-0
[benzyl dimetyl [3- [3- (dodecyl) -2,5-dioxopyrolidín-1-yl] propyl] amónium] -chlorid	C28H45N2O2.Cl	tetrabutylamóniová soľ s kyselinou <i>trans</i> -3- [(benzyloxykarbonyl) amino]-2-metyl-4-oxoazetidín-1-sulfónovou (1:1)	C16H36N.C12H13N2O6S
299-451-6	93882-61-2	299-466-8	93891-85-1
kyselina mliečna, zlúčenina s 2-(heptadecenyl) -4,5-dihydro-1 <i>H</i> -imidazol-1-etanolom (1:1)	C22H42N2O.C3H6O3	kyselina 5- [[[5 (alebo 6) - [(2-chlóretyl) sulfonyl] bicyklo [2.2.1] heptán-2-yl] karbonyl] amino] -4-hydroxy-3- [[4- [(2-metoxyfenyl) amino] -3-sulfofenyl] diazenyl] naftalén-2,7-disulfónová, sodná soľ	C33H33ClN4O14S4.xNa
299-452-1	93882-63-4		
[4- (<i>terc</i> -butyl) cyklohexyl] -hydrogen-2-oktadecenylsukcinát	C32H58O4		
299-453-7	93882-65-6		
(cyklohexylmetyl) -hydrogen-2-oktadecenylsukcinát	C29H52O4		
299-454-2	93882-67-8		
benzyl-hydrogen-2-oktadecenylsukcinát	C29H46O4		

299-467-3	93891-86-2	299-475-7	93891-95-3
[4-[[5-[[[3,6-dichlórpyridazín-4-yl)karbonyl]amino]-2-sulfofenyl]diazenyl]-5-oxo-1-[2-sulfo-5-[[[trisulfo-29H,31H-ftalocyaninyl)sulfonyl]amino]fenyl]-4,5-dihydro-1H-pyrazol-3-karboxyláto(8-)-N ²⁹ ,N ³⁰ ,N ³¹ ,N ³²]nikelnatan hexasodný C53H22Cl2N16NiO21S6.6Na		(4-chlórphenyl)-[N-benzoyl-5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-2'-deoxy-P-(4-chlórphenyl)cytidyl-yl-(3'→5')-N-benzoyl-2'-deoxy-3'-adenylát], zlúčenina s trietylaminom (1:1) C66H58Cl2N8O16P2.C6H15N	
299-468-9	93891-87-3	299-476-2	93891-97-5
dinátrium-3,7,13,18-tetrametyl-1,19-dioxo-2,17-divinyl-1,10,19,22,23,24-hexahydro-21H-bilín-8,12-dipropanoát C33H36N4O6.2Na		(4-chlórphenyl)-[N-benzoyl-5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-2'-deoxy-P-(4-chlórphenyl)cytidyl-yl-(3'→5')-N-benzoyl-2'-deoxy-3'-cytidylát], zlúčenina s trietylaminom (1:1) C65H58Cl2N6O17P2.C6H15N	
299-469-4	93891-88-4	299-477-8	93891-98-6
(4-chlórphenyl)-[N-benzoyl-5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-2'-deoxy-P-(4-chlórphenyl)adenyl-yl-(3'→5')-2'-deoxy-N-(2-metylpropanoyl)-3'-guanylát], zlúčenina s trietylaminom (1:1) C64H60Cl2N10O16P2.C6H15N		P-(4-chlórphenyl)-[5'-O-(4,4'-dimetoxytřityl)tymidyl-yl-(3'→5')-N-benzoyl-2'-deoxyadenozín-3'-benzoát] C61H55ClN7O14P	
299-471-5	93891-89-5	299-478-3	93891-99-7
(4-chlórphenyl)-[N-benzoyl-5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-2'-deoxy-P-(4-chlórphenyl)adenyl-yl-(3'→5')-N-benzoyl-2'-deoxy-3'-adenylát], zlúčenina s trietylaminom (1:1) C67H58Cl2N10O15P2.C6H15N		N-benzoyl-3'-O-benzoyl-2'-deoxy-P-(4-chlórphenyl)cytidyl-yl-(5'→3')-5'-O-(4,4'-dimetoxytřityl)tymidín C60H55ClN5O15P	
299-472-0	93891-90-8	299-479-9	93892-00-3
(4-chlórphenyl)-[N-benzoyl-5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-2'-deoxy-P-(4-chlórphenyl)adenyl-yl-(3'→5')-N-benzoyl-2'-deoxy-3'-cytidylát], zlúčenina s trietylaminom (1:1) C66H58Cl2N8O16P2.C6H15N		3'-O-benzoyl-2'-deoxy-P-[4-chlórphenyl)-N-(2-metylpropanoyl)guanyl-yl-(5'→3')-5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-2'-deoxy-N-(2-metylpropanoyl)guanozín C62H62ClN10O15P	
299-473-6	93891-91-9	299-480-4	93892-01-4
(4-chlórphenyl)-[N-benzoyl-5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-2'-deoxy-P-(4-chlórphenyl)cytidyl-yl-(3'→5')-3'-tymidylát], zlúčenina s trietylaminom (1:1) C59H55Cl2N5O17P2.C6H15N		N-benzoyl-3'-O-benzoyl-2'-deoxy-P-(4-chlórphenyl)adenyl-yl-(5'→3')-5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-2'-deoxy-N-(2-metylpropanoyl)guanozín C65H60ClN10O14P	
299-474-1	93891-93-1	299-482-5	93892-02-5
(4-chlórphenyl)-[N-benzoyl-5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-2'-deoxy-P-(4-chlórphenyl)cytidyl-yl-(3'→5')-2'-deoxy-N-(2-metylpropanoyl)-3'-guanylát], zlúčenina s trietylaminom (1:1) C63H60Cl2N8O17P2.C6H15N		N-benzoyl-3'-O-benzoyl-2'-deoxy-P-(4-chlórphenyl)cytidyl-yl-(5'→3')-5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-2'-deoxy-N-(2-metylpropanoyl)guanozín C64H60ClN8O15P	
		299-483-0	93892-03-6
		[(1 α ,2 β ,5 α)-2-metyl-5-(1-metylvinyl)cyklohexyl]-butanoát C14H24O2	
		299-484-6	93892-04-7
		[(1 α ,2 β ,5 α)-2-metyl-5-(1-metylvinyl)cyklohexyl]-formiát C11H18O2	

299-485-1	93892-05-8	299-497-7	93892-16-1
[(1 α ,2 β ,5 α)-5-izopropenyl]-2-metylcyklohexyl]-3-metylbutanoát C15H26O2		(4-chlórphenyl)-[5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-P-(4-chlórphenyl)tymidylyl-(3'->5')-N-benzoyl-2'-deoxy-3'-cytidylát], zlúčenina s trietylmínom (1:1) C59H55Cl2N5O17P2.C6H15N	
299-486-7	93892-06-9	299-498-2	93892-17-2
etyl-8-hydroxyoktanoát C10H20O3		kyselina 3,3'-diazéndiylbis[6-[2-(4-nitro-2-sulfofenyl)vinylyl]benzénsulfónová], sodná soľ C28H20N4O16S4.xNa	
299-487-2	93892-07-0	299-499-8	93892-18-3
1,1-dibutoxyhexán C14H30O2		kyselina 3,3'-diazéndiylbis[6-[2-(4-nitro-2-sulfofenyl)vinylyl]benzénsulfónová], lítna soľ C28H20N4O16S4.xLi	
299-488-8	93892-08-1	299-500-1	93892-19-4
3-(hexyloxy)-2-oxopropanál C9H16O3		kyselina 5-[[4-(acetylamino)fenyl]amino]-8-amino-9,10-dioxo-9,10-dihydroantracén-1,7-disulfónová C22H17N3O9S2	
299-489-3	93892-09-2	299-501-7	93892-20-7
1,1-bis(3-metylbutoxy)hexán C16H34O2		nátrium-2-[(4,5-diaminonaftalén-1-yl)diazenyl]-5-nitrobenzénsulfonát C16H13N5O5S.Na	
299-490-9	93892-10-5	299-502-2	93892-21-8
kyselina naftalén-1-sulfónová, zlúčenina s 2-aminoetanolom (1:1) C10H8O3S.C2H7NO		kyselina 2-[(4,5-diaminonaftalén-1-yl)diazenyl]-5-nitrobenzénsulfónová C16H13N5O5S	
299-491-4	93892-11-6	299-503-8	93892-22-9
kyselina naftalén-1-sulfónová, zlúčenina s 2,2'-iminodietanolom (1:1) C10H8O3S.C4H11NO2		kyselina 4-[[5-[(2-hydroxy-5-chlórphenyl)diazenyl]-2,4-dihydroxyfenyl]diazenyl]naftalén-1-sulfónová, sodná soľ C22H15ClN4O6S.xNa	
299-493-5	93892-12-7	299-504-3	93892-23-0
kyselina naftalén-1-sulfónová, zlúčenina s 2,2',2''-nitrilotrietanolom (1:1) C10H8O3S.C6H15NO3		kyselina 2-hydroxy-3-metyl-5-[[4-[(4-sulfofenyl)diazenyl]fenyl]diazenyl]benzoová, sodná soľ C20H16N4O6S.xNa	
299-494-0	93892-13-8	299-505-9	93892-24-1
kyselina naftalén-2-sulfónová, zlúčenina s 2-aminoetanolom (1:1) C10H8O3S.C2H7NO		kyselina 2-hydroxy-3-metyl-5-[[4-[(4-sulfofenyl)diazenyl]fenyl]diazenyl]benzoová C20H16N4O6S	
299-495-6	93892-14-9	299-506-4	93892-25-2
(4-chlórphenyl)-[5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-P-(4-chlórphenyl)tymidylyl-(3'->5')-2'-deoxy-N-(2-metylpropanoyl)-3'-guanylát], zlúčenina s trietylmínom (1:1) C57H57Cl2N7O17P2.C6H15N		kyselina 2-[4-[[4-[[4-metylbenzén)sulfonyl]oxy]-3-metylbenzén]diazenyl]anilino]-5-nitrobenzénsulfónová C26H22N4O8S2	
299-496-1	93892-15-0		
(4-chlórphenyl)-[5'-O-[bis(4-metoxifyfenyl)fenylmetyl]-P-(4-chlórphenyl)tymidylyl-(3'->5')-N-benzoyl-2'-deoxy-3'-adenylát], zlúčenina s trietylmínom (1:1) C60H55Cl2N7O16P2.C6H15N			

299-508-5	93892-26-3	299-522-1	93892-39-8
kyselina 5-amino-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfofenyl) diazenyl]naftalén-2,7-disulfónová, sodná soľ		4-terc-butyl-2,6-dicyklopentylfenol	
C16H12N4O13S3.xNa		C20H30O	
299-509-0	93892-27-4	299-523-7	93892-40-1
kyselina 5-[(2-hydroxy-5-metylfenyl) diazenyl]-2-[2-(4-nitro-2-sulfofenyl) vinyl]benzénsulfónová		4,6-bis(izopropyl)-1,1,3,3-tetrametylindán-5-ol	C19H30O
C21H17N3O9S2		299-524-2	93892-41-2
299-510-6	93892-28-5	6-izopropyl-1,1,3,3-tetrametylindán-5-ol	C16H24O
kyselina 5-(benzoylamino)-4-hydroxy-3-[[2-[4-(terc-pentyl) fenoxyl]fenyl] diazenyl]naftalén-2,7-disulfónová, sodná soľ		299-525-8	93892-42-3
C34H31N3O9S2.xNa		6-cyklopentyl-1,1,3,3-tetrametylindán-5-ol	C18H26O
299-511-1	93892-29-6	299-526-3	93892-43-4
6-sek-butyl-2-cyklopentylfenol		2,2'-(2-metylpropylidén)bis(5-cyklopentyl-4-metylfenol)	C28H38O2
C15H22O		299-527-9	93892-44-5
299-512-7	93892-30-9	4,4'-metylénbis[(6-cyklopentyl-3,3-dimetyl) indán-5-ol]	C33H44O2
2-cyklopentyl-6-izopropylfenol		299-528-4	93892-45-6
C14H20O		6,6'-(2-metylpropylidén)bis[(4-cyklopentyl-3-metyl) fenol]	C28H38O2
299-513-2	93892-31-0	299-530-5	93892-46-7
6-terc-butyl-2-cyklopentylfenol		2,2'-(2-metylpropylidén)bis[(6-cyklopentyl-4-metyl) fenol]	C28H38O2
C15H22O		299-531-0	93892-47-8
299-514-8	93892-32-1	1-metoxi-5,7-dimetylokt-4-én	C11H22O
4,6-dichlór-1,1,3,3-tetrametylindán-5-ol		299-532-6	93892-48-9
C13H16Cl2O		8-metoxi-2,4-dimetylokt-3-én	C11H22O
299-515-3	93892-33-2	299-533-1	93892-49-0
2,6-dicyklopentyl-4-(metoxymetyl)-3,5-dimetylfenol	C20H30O2	5-izobutyl-1-metoxyhex-5-én	C11H22O
299-516-9	93892-34-3	299-534-7	93892-50-3
6-izobutyl-1,1,3,3-tetrametylindán-5-ol	C17H26O	(5-metoxi-1-metylpenylidén) cyklohexán	C13H24O
299-517-4	93892-35-4	299-535-2	93892-51-4
4,6-dicyklopentyl-1,1,3-trimetylindán-5-ol	C22H32O	(5-metoxi-1-metylpen-1-én-1-yl) cyklohexán	C13H24O
299-519-5	93892-36-5	299-536-8	93892-52-5
3,3,4,6-tetrametylindán-5-ol	C13H18O	(2-cyklohexyl-6-metoxi) hex-1-én	C13H24O
299-520-0	93892-37-6		
1,1,3,3-tetrametyl-6-(1-metylpropyl) indán-5-ol	C17H26O		
299-521-6	93892-38-7		
6-(1-fenyletyl)-1,1,3,3-tetrametylindán-5-ol	C21H26O		

299-537-3	93892-53-6	299-552-5	93892-66-1
3-cyklooktylidén-2-metylpropyl-acetát C14H24O2		(4-chlórfenyl)- <i>N</i> -benzoyl-5'- <i>O</i> -[bis(4-metoxifyfenyl)fenylmetyl]-2'-deoxy- <i>P</i> -(4-chlórfenyl)adenylyl-(3'→5')-3'-tymidylát, zlúčenina s trietylamiénom (1:1) C60H55Cl2N7O16P2.C6H15N	
299-538-9	93892-54-7	299-553-0	93892-67-2
5-(3,3-dimetylbicyklo[2.2.1]heptán-2-ylidén)pentán-1-ol C14H24O		kyselina 2-metylnaftalén-1-sulfónová, zlúčenina s 2,2'-iminodietanolom (1:1) C11H10O3S.C4H11NO2	
299-539-4	93892-55-8	299-554-6	93892-68-3
5-(3,3-dimetylbicyklo[2.2.1]heptán-2-yl)-pent-4-én-1-ol C14H24O		kyselina 2-metylnaftalén-1-sulfónová, zlúčenina s 2,2',2''-nitriлотrietanolom (1:1) C11H10O3S.C6H15NO3	
299-541-5	93892-56-9	299-555-1	93892-69-4
2-metyl-1-(3-metylbicyklo[2.2.1]hept-5-én-2-yl)butyl-acetát C15H24O2		kálium-2-metylnaftalénsulfonát C11H10O3S.K	
299-542-0	93892-57-0	299-556-7	93892-70-7
metyl-2,8,8-trimetyl-1,2,3,5,6,7,8,8a-oktahydronaftalén-2-karboxylát C15H24O2		kalciom-2-metylnaftalénsulfonát C11H10O3S.Ca	
299-543-6	93892-58-1	299-557-2	93892-71-8
metyl-2,8,8-trimetyl-1,2,3,4,6,7,8,8a-oktahydronaftalén-2-karboxylát C15H24O2		dialumínium-tris(2-metylnaftalénsulfonát) C11H10O3S.1/3Al	
299-544-1	93892-59-2	299-558-8	93892-72-9
2,2-dimetyl-1-(3-metylbicyklo[2.2.1]hept-5-én-2-yl)propyl-acetát C15H24O2		kyselina 2-metylnaftalén-1-sulfónová, zlúčenina s 2-aminoetanolom (1:1) C11H10O3S.C2H7NO	
299-545-7	93892-60-5	299-559-3	93892-73-0
(1,7,7-trimetyl)tetrahydrospiro[bicyklo[2.2.1]heptán-2,2'-[2 <i>H</i>]pyrán]-6'-ol C14H24O2		kyselina 2-metylnaftalén-1-sulfónová, zlúčenina s 2,2'-iminodietanolom (1:1) C11H10O3S.C4H11NO2	
299-546-2	93892-61-6	299-560-9	93892-74-1
(2-metylcyklooktén-1-propyl)-acetát C14H24O2		kyselina 2-metylnaftalén-1-sulfónová, zlúčenina s 2,2',2''-nitriлотrietanolom (1:1) C11H10O3S.C6H15NO3	
299-547-8	93892-62-7	299-561-4	93892-75-2
dinátrium-4-[2,2-bis(hydroxymetyl)-3-[(oktadekanoyl)oxy]propyl]-2-sulfonátosukcinát C27H50O11S.2Na		kyselina <i>N,N'</i> -tioperoxydikarbámová C26H52N2S4	
299-548-3	93892-63-8	299-563-5	93892-76-3
dinátrium-(<i>Z,Z</i>)-4-[2,2-bis(hydroxymetyl)-3-[(oktadeka-9,12-dienoyl)oxy]propyl]-2-sulfonátosukcinát C27H46O11S.2Na		nonaamónium-pentahydrogen-[[(fosfonátometyl) imino]bis[etylén[(fosfonátometyl) imino]etylén]nitrilobis(metylén)]] tetrakisfosfonát C15H44N5O21P7.9H3N	
299-549-9	93892-64-9		
[3,5-dihydroxy-2-[[(oktadekanoyl)oxy]metyl]-2 <i>H</i> -pyrán-4-yl]stearát C42H80O7			
299-550-4	93892-65-0		
plumbium-bis[etyl(fenyl)ditiokarbamat] C9H11NS2.1/2Pb			

299-564-0	93892-77-4	299-572-4	93892-85-4
dekaamónium-tetrahydrogen- [(fosfonátometyl) imino]bis[etán-2,1- diyl[(fosfonátometyl) imino]etán-2,1- diylnitribis(metylén)] tetrakisfosfo nát C15H44N5O21P7.10H3N		oktakálium-oktahydrogen-[etán-1,2- diylbis[(fosfonátometyl) imino]etán- 2,1-diyl[(fosfonátometyl) imino]etán- 2,1- diylnitribis(metylén)] tetrakisfosfo nát	
299-565-6	93892-78-5	299-574-5	93892-86-5
tridekaamónium-hydrogen- [[(fosfonátometyl) imino]bis[etylén[(fo sfonátometyl) imino]etylénnitribis (me tylén)] tetrakisfosfonát C15H44N5O21P7.13H3N		nonakálium-heptahydrogen-[etán-1,2- diylbis[(fosfonátometyl) imino]etán- 2,1-diyl[(fosfonátometyl) imino]etán- 2,1- diylnitribis(metylén)] tetrakisfosfo nát C18H52N6O24P8.9K	
299-566-1	93892-79-6	299-575-0	93892-87-6
tetradekaamónium- [[(fosfonátometyl) imino]bis[etylén[(fo sfonátometyl) imino]etylénnitribis (me tylén)] tetrakisfosfonát C15H44N5O21P7.14H3N		dekakálium-hexahydrogen-[etán-1,2- diylbis[(fosfonátometyl) imino]etán- 2,1-diyl[(fosfonátometyl) imino]etán- 2,1- diylnitribis(metylén)] tetrakisfosfo nát C18H52N6O24P8.10K	
299-567-7	93892-80-9	299-576-6	93892-88-7
oktanátrium-oktahydrogen-[etán-1,2- diylbis[(fosfonátometyl) imino]etán- 2,1-diyl[(fosfonátometyl) imino]etán- 2,1- diylnitribis(metylén)] tetrakisfosfo nát C18H52N6O24P8.8Na		pentadekakálium-hydrogen-[etán-1,2- diylbis[(fosfonátometyl) imino]etán- 2,1-diyl[(fosfonátometyl) imino]etán- 2,1- diylnitribis(metylén)] tetrakisfosfo nát C18H52N6O24P8.15K	
299-568-2	93892-81-0	299-577-1	93892-90-1
nonanátrium-heptahydrogen-[etán-1,2- diylbis[(fosfonátometyl) imino]etán- 2,1-diyl[(fosfonátometyl) imino]etán- 2,1- diylnitribis(metylén)] tetrakisfosfo nát C18H52N6O24P8.9Na		kyselina 2-[[4-[[4-[(4-amino-6-chlór- 1,3,5-triazín-2-yl) amino]-5- sulfonyl] diazenyl]-2,5- dimetylfenyl] diazenyl] benzén-1,4- disulfónová C27H22ClN9O9S3	
299-569-8	93892-82-1	299-578-7	93892-91-2
dekanátrium-hexahydrogen-[etán-1,2- diylbis[(fosfonátometyl) imino]etán- 2,1-diyl[(fosfonátometyl) imino]etán- 2,1- diylnitribis(metylén)] tetrakisfosfo nát C18H52N6O24P8.10Na		kyselina 7-[[2-[(aminokarbonyl) amino]- 4-[[4-[[5-[(4-amino-3-sulfo-9,10- dioxo-9,10-dihydroantracén-1- yl) amino]-2-sulfonyl] amino]-6-chlór- 1,3,5-triazín-2- yl] amino] fenyl] diazenyl] naftalén- 1,3,6-trisulfónová C40H28ClN11O18S5	
299-570-3	93892-83-2	299-579-2	93892-92-3
pentadekanátrium-hydrogen-[etán-1,2- diylbis[(fosfonátometyl) imino]etán- 2,1-diyl[(fosfonátometyl) imino]etán- 2,1- diylnitribis(metylén)] tetrakisfosfo nát C18H52N6O24P8.15Na		(2-hydroxy-3-chlórpropyl) dietyl[2- [(akryloyl) oxy]etyl] amónium-chlorid C12H23ClNO3.Cl	
299-571-9	93892-84-3	299-580-8	93892-94-5
hexadekanátrium-[etán-1,2- diylbis[(fosfonátometyl) imino]etán- 2,1-diyl[(fosfonátometyl) imino]etán- 2,1- diylnitribis(metylén)] tetrakisfosfo nát C18H52N6O24P8.16Na		[dibutyl[metyl[[[(akryloyl) amino]metyl]]] amónium]-metyl-sulfát C13H27N2O.CH3O4S	

299-581-3	93892-95-6	299-593-9	93893-06-2
(dietyl)metyl [2- [(akryloyl)amino]etyl]amónium-metyl- sulfát C10H21N2O.CH3O4S		kyselina hydrogen-[4-[(2- chlórfenyl) [4- [etyl (sulfonátobenzyl) amino]-2- metylfenyl]metylén]-3-metylcyklohexa- 2,5-dién-1- ylidén] (etyl) (sulfonátobenzyl) amónna, sodná soľ C39H39C1N2O6S2.Na	
299-582-9	93892-96-7	299-594-4	93893-07-3
N-[1,2-dihydroxy-2-[[1-oxo-3-[[2-(2- oxoimidazolidín-1- yl)etyl]amino]propyl]amino]etyl]akryla mid C13H23N5O5		kyselina hydrogen-[4-[(2- chlórfenyl) [4- [etyl (sulfonátobenzyl) amino]fenyl]mety lén]cyklohexa-2,5-dién-1- ylidén] (etyl) (sulfonátobenzyl) amónna, sodná soľ C37H35C1N2O6S2.Na	
299-583-4	93892-97-8	299-596-5	93893-08-4
[2-[(1,1-dimetyletyl) [(4- dodecylfenyl)metyl]amino]etyl]-2- metylprop-2-enoát, hydrochlorid C29H49NO2.C1H		kyselina 4,-dimetylbenzénsulfónová, zlúčenina s 2,2',2''- nitrilotrietanolom (1:1) C8H10O3S.C6H15NO3	
299-585-5	93892-98-9	299-597-0	93893-09-5
[2-[(1,1- dimetyletyl) tetradecylamino]etyl]-2- metylprop-2-enoát, hydrobromid C24H47NO2.BrH		kyselina 4,-dimetylbenzénsulfónová, zlúčenina s 2,2'-iminodietanolom (1:1) C8H10O3S.C4H11NO2	
299-586-0	93892-99-0	299-598-6	93893-10-8
[2-[(terc-butyl) (2-hydroxy-3- chlórpropyl) amino]etyl]-2-metylprop-2- enoát, hydrochlorid C13H24ClNO3.C1H		kyselina 4,-dimetylbenzénsulfónová, zlúčenina s 2-aminoetanolom (1:1) C8H10O3S.C2H7NO	
299-587-6	93893-00-6	299-599-1	93893-11-9
[2-[(1,1-dimetyletyl) [3-(dodecyloxy)- 2-hydroxypropyl]amino]etyl]-2- metylprop-2-enoát, hydrochlorid C25H49NO4.C1H		kyselina 4,-dimetylbenzénsulfónová, zlúčenina s trietylaminom (1:1) C8H10O3S.C6H15N	
299-588-1	93893-01-7	299-600-5	93893-12-0
kyselina 4-hydroxybenzénsulfónová, zlúčenina s 2,2'-iminodietanolom (1:1) C6H6O4S.C4H11NO2		kyselina 4,a-dimetylbenzénsulfónová, zlúčenina s anilínom C8H10O3S.C6H7N	
299-589-7	93893-02-8	299-601-0	93893-13-1
kyselina benzénsulfónová, zlúčenina s 2,2'-iminodietanolom (1:1) C6H6O3S.C4H11NO2		(1-metyletyl) -neodekanoát C13H26O2	
299-590-2	93893-03-9	299-602-6	93893-14-2
kyselina benzénsulfónová, zlúčenina s 2-aminoetanolom (1:1) C6H6O3S.C2H7NO		[[(acetyloxy)metyl]-oktahydro-4,7- metano-1H-indenyl]metyl-akrylát C17H24O4	
299-591-8	93893-04-0	299-603-1	93893-16-4
kyselina 4-hydroxybenzénsulfónová, zlúčenina s 2-aminoetanolom (1:1) C6H6O4S.C2H7NO		[[4- [(hydroxymetyl) (metoxymetyl) amino]-6- [(metoxymetyl) [(oktadecyloxy)metyl]ami no]-1,3,5-triazín-2- yl] [(oktadecyloxy)metyl]amino]metanol, diéter s metanolom a oktadekán-1-olom C66H132N6O6	
299-592-3	93893-05-1		
(2-anilinoetyl)-4-metylbenzénsulfonát C8H11NO.C7H8O3S			

299-604-7	93893-17-5	299-618-3	93893-30-2
dilutécium-trimagnézium-dodekanitrát HNO ₃ .1/6Lu.1/2Mg		(etyl-3-oxobutanoáto-O ¹ , O ³)-(7,7-dimetyloktanoáto-O)-(propán-2-oláto)hlinitý komplex	C19H35AlO6
299-605-2	93893-18-6	299-619-9	93893-32-4
diamónium-skandium-pentanitrát H ₃ N.5/2HNO ₃ .1/2Sc		bis(2-hydroxyetyl)(oktadeka-9,12,15-trienoyl)amónium-acetát	C22H39NO ₃ .C2H4O ₂
299-606-8	93893-19-7	299-620-4	93893-33-5
diamónium-samárium-pentanitrát H ₃ N.5/2HNO ₃ .1/2Sm		N-[2-(2-aminoetyl)amino]etyl]oktadeka-9,12-dién-1-amid	C22H43N ₃ O
299-607-3	93893-20-0	299-622-5	93893-34-6
diamónium-terbium-pentanitrát H ₃ N.5/2HNO ₃ .1/2Tb		N-[2-(2-aminoetyl)amino]etyl]oktadeka-9,12,15-triénamid	C22H41N ₃ O
299-608-9	93893-21-1	299-623-0	93893-35-7
trimagnézium-diterbium-dodekanitrát HNO ₃ .1/4Mg.1/6Tb		kyselina 4,4'-bis[[4-amino-6-[bis(2-hydroxyetyl)amino]-1,3,5-triazín-2-yl]amino]stilbén-2,2'-disulfónová, zlúčenina s 2-aminoetanolom (1:2)	C28H36N12O10S ₂ .2C2H7NO
299-609-4	93893-22-2	299-624-6	93893-36-8
diamónium-túlium-pentanitrát H ₃ N.5/2HNO ₃ .1/2Tm		kyselina 4,4'-bis[(4-chlór-6-morfolino-1,3,5-triazín-2-yl)amino]stilbén-2,2'-disulfónová, zlúčenina s 2,2,2'-nitrilotrietanolom (1:2)	C28H28Cl ₂ N ₁₀ O ₈ S ₂ .2C6H15NO ₃
299-611-5	93893-23-3	299-625-1	93893-37-9
trimagnézium-ditúlium-dodekanitrát HNO ₃ .1/4Mg.1/6Tm		N-(2-etyl-4-nitrofenyl)dibenzylamin	C22H22N ₂ O ₂
299-612-0	93893-24-4	299-626-7	93893-38-0
amónium-yterbium(3+)-disulfát H ₃ N.2H ₂ O ₄ S.Yb		kálium-DL-alaninát	C3H7NO ₂ .K
299-613-6	93893-25-5	299-627-2	93893-39-1
trimagnézium-diyterbium-dodekanitrát HNO ₃ .1/4Mg.1/6Yb		N ² ,N ² -dimetyl-N ⁶ -dekanoyl-L-lyzín	C18H36N ₂ O ₃
299-614-1	93893-26-6	299-628-8	93893-40-4
(Z)-N-(2-hydroxyetyl)-N-[2-(oktadec-9-enoyl)amino]etyl]glycín		kyselina 12-hydroxyoktadekánová, zlúčenina s 2-aminoetanolom (1:1)	C18H36O ₃ .C2H7NO
C24H46N ₂ O ₄		299-629-3	93893-41-5
299-615-7	93893-27-7	299-630-9	93893-42-6
(Z)-N,N-dibutyl-1-(oktadec-9-én-1-yl)-5-oxopyrolidín-3-karboxamid		5-oxo-L-prolín, zlúčenina s metylaminom (1:1)	C5H7NO ₃ .CH ₅ N
C31H58N ₂ O ₂		299-630-9	93893-42-6
299-616-2	93893-28-8	5-oxo-L-prolín, zlúčenina s dietylaminom (1:1)	C5H7NO ₃ .C4H11N
2-(12-henikozenyl)-(5H)-oxazol-4,4-dimetanol	C26H49NO ₃		
299-617-8	93893-29-9		
kyselina trihydrogen-bis[2-[[6-[(4-chlór-6-metoxo-1,3,5-triazín-2-yl)amino]-1-hydroxy-3-sulfonaftalén-2-yl]diazetyl]benzoáto(3-)]chromitá			
C42H24Cl ₂ CrN ₁₂ O ₁₄ S ₂ .3H			

299-631-4	93893-43-7	299-647-1	93893-57-3
L-histidín, zlúčenina s 5-oxo-L-prolínom (1:1)	C6H9N3O2.C5H7NO3	kyselina 2-(2-metylferoxy)-5-nitrobenzénsulfónová	C13H11NO6S
299-633-5	93893-44-8	299-648-7	93893-58-4
kyselina 12-hydroxyoktadekánová, zlúčenina s 2,2'-iminodietanolom (1:1)	C18H36O3.C4H11NO2	kyselina 5-amino-2-(2-metylferoxy)benzénsulfónová	C13H13NO4S
299-634-0	93893-45-9	299-649-2	93893-59-5
kyselina 12-hydroxyoktadekánová, zlúčenina s 2,2',2''-nitriлотrietanolom (1:1)	C18H36O3.C6H15NO3	3-amino-4-hydroxy-N-[3-(1-metyloxy)propyl]benzénsulfónamid	C12H20N2O4S
299-635-6	93893-46-0	299-650-8	93893-60-8
N,N'-(metylén-4,1-fenylén)bis(β-alaninohydrazid)	C19H26N6O2	3-[4-[(2-hydroxy-5-metyl-3-nitrofenyl) diazenyl]-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-1-yl]benzénsulfónamid	C17H16N6O6S
299-636-1	93893-47-1	299-651-3	93893-61-9
5-oxo-L-prolín, zlúčenina s etylamínom (1:1)	C5H7NO3.C2H7N	3-[4-[[5-(1,1-dimetylpropyl)-2-hydroxy-3-nitrofenyl] diazenyl]-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-1-yl]benzénsulfónamid	C21H24N6O6S
299-637-7	93893-48-2	299-652-9	93893-62-0
2-(1-butylheptyl)-1,3-dioxolán	C14H28O2	kyselina 5-[(1-fenyl-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-4-yl) diazenyl]-6-hydroxynaftalén-1-sulfónová	C20H16N4O5S
299-638-2	93893-49-3	299-653-4	93893-63-1
3-(2-etyl-2-metylcyklohexyl)propylacetát	C14H26O2	4-hydroxy-3-[(6-hydroxy-5-kyano-4-metyl-2-oxo-1,2-dihydropyridín-3-yl) diazenyl]-N-[3-(1-metyloxy)propyl]benzénsulfónamid	C19H23N5O6S
299-639-8	93893-50-6	299-655-5	93893-64-2
5-(bicyklo[2.2.1]heptán-2-yl)-2,4-dimetylpentán-1-ol	C14H26O	metyl-[7-hydroxy-8-[[2-hydroxy-5-(metylsulfonyl)fenyl] diazenyl]naftalén-1-yl]-karbamát	C19H17N3O6S
299-640-3	93893-51-7	299-656-0	93893-65-3
(dekahydrónaftalén-2-yletyl)-acetát	C14H24O2	[2-[(2-kyanoetyl)anilino]etyl]-metylkarbonát, zlúčenina s kyselinou octovou (1:1)	C13H16N2O3.C2H4O2
299-641-9	93893-52-8	299-657-6	93893-66-4
5-(bicyklo[2.2.1]heptán-2-yl)-2,4-dimetylpent-2-én-1-ol	C14H24O	N-fenyl-N-(2-kyanoetyl)-O-metyl-β-alanín, monoacetát	C13H16N2O2.C2H4O2
299-642-4	93893-53-9	299-658-1	93893-67-5
etyl-[2-(1,1-dimetyletyl)feroxy]acetát	C14H20O3	5-etyl-1-[(4-chlórferenyl)metyl]-2-metylpyridínium-chlorid	C15H17ClN.Cl
299-644-5	93893-54-0		
2-[(2-fenyl-1,1-dimetyl)etyl]-1,3-dioxán	C14H20O2		
299-645-0	93893-55-1		
4-etyl-2,5-dioxoimidazolidín-1,3-bis(propanohydrazid)	C11H20N6O4		
299-646-6	93893-56-2		
N-formyl-L-treonín	C5H9NO4		

299-659-7	93893-68-6	299-672-8	93893-80-2
4,4'-metylénbis[6-(<i>terc</i> -butyl)-1,1,3,3-tetrametylindán-5-ol]		benzyl (dietyl) [1-methyl-2-[(akryloyl)oxy]etyl]amónium-chlorid	
C35H52O2		C17H26NO2.Cl	
299-660-2	93893-69-7	299-673-3	93893-81-3
2,2'-metylénbis(6-cyklopentyl-3,4-dimetylfenol)	C27H36O2	benzyl (dietyl) [2-[(akryloyl)oxy]propyl]amónium-chlorid	
		C17H26NO2.Cl	
299-661-8	93893-70-0	299-674-9	93893-82-4
2,2'-(2-metylpropylidén)bis[4-metyl-6-(2-metylpropyl)fenol]	C26H38O2	(<i>Z</i>)-(2-hydroxy-1-metyletyl)-4-oxo-4-[[2-(2-oxoimidazolidin-1-yl)etyl]amino]but-2-enoát	
		C12H19N3O5	
299-662-3	93893-71-1	299-675-4	93893-83-5
2,2'-metylénbis(6-cyklooktyl-4-metylfenol)	C31H44O2	(2-hydroxypropyl)trimetylamónium-metyl-sulfát	C6H16NO.CH3O4S
299-663-9	93893-72-2	299-677-5	93893-84-6
kyselina trihydrogen-[μ -[5-[[4-[[2-hydroxy-6-[4-[(2-karboxyfenyl) diazenyl]-3-metyl-5-oxo-4,5-dihydro-1 <i>H</i> -pyrazol-1-yl]-4-sulfonaftalén-1-yl]diazenyl]-3-hydroxy-7-sulfonaftalén-1-yl]diazenyl]-2-hydroxybenzoáto(7-)]dimeđnatá	C38H19Cu2N8O14S2.3H	1-[3-(alyloxy)-2-hydroxypropyl]-1,3-dimetylmočovina	C9H18N2O3
299-664-4	93893-73-3	299-678-0	93893-85-7
4-hydroxy- <i>N</i> -izopropyl-3-nitrobenzénsulfónamid	C9H12N2O5S	[3-(alyloxy)-2-chlórpropylidén]-dipropyl-difosfonát	C12H25ClO7P2
299-666-5	93893-74-4	299-679-6	93893-86-8
1-benzyl-5-etyl-2-metylpyridínium-chlorid	C15H18N.Cl	[3-(alyloxy)-2-(ydroxypropyl)guanidín	C7H15N3O2
299-667-0	93893-75-5	299-680-1	93893-87-9
2,2'-metylénbis[(4- <i>terc</i> -butyl-6- <i>sek</i> -butyl)fenol]	C29H44O2	(3-alyloxy-2-hydroxypropyl)-3-oxobutanoát	C10H16O5
299-668-6	93893-76-6	299-681-7	93893-88-0
2,2'-butylidénbis[(4- <i>terc</i> -butyl-6- <i>sek</i> -butyl)fenol]	C32H50O2	(<i>Z</i>)-1-(1-propoxyetoxy)hex-3-én	C11H22O2
299-669-1	93893-77-7	299-682-2	93893-89-1
2,2'-(2-metylpropylidén)bis[6-cyklopentyl-4-(1,1-dimetyletyl)fenol]	C34H50O2	(-fenyl-3-metylpent-2-énitril	C12H13N
299-670-7	93893-78-8	299-683-8	93893-90-4
2,2'-butylidénbis[(4- <i>terc</i> -butyl-6-cyklopentyl)fenol]	C34H50O2	1-(8,8-dimetyl-1,2,3,5,6,7,8,8a-oktahydronaftalén-2-yl)etán-1-ón	C14H22O
299-671-2	93893-79-9	299-684-3	93893-91-5
2,2'-(2-metylpropylidén)bis[6-(1,1-dimetyletyl)-4-(1-metyletyl)fenol]	C30H46O2	oxacyklohexadec-14-én-2-ón	C15H26O2
		299-685-9	93893-92-6
		3-metyl-3,3a,4,4a,7,7a,8,8a-oktahydro-4,8-metano-2 <i>H</i> -indeno[5,6- <i>b</i>]furán-2-ón	C13H16O2

299-686-4	93893-94-8	299-703-5	93894-08-7
3-metyl-3,3a,4,4a,5,7a,8,8a-oktahydro-4,8-metano-2H-indeno[5,6-b]furán-2-ón		kadmium-bis(4-nonylfenolát)	
C13H16O2		C15H24O.1/2Cd	
299-688-5	93893-95-9	299-704-0	93894-09-8
magnézium-neoheptanoát		kadmium-bis[4-(1,1,3,3-tetrametylbutyl)fenolát]	
C7H14O2.1/2Mg		C14H22O.1/2Cd	
299-689-0	93893-96-0	299-705-6	93894-10-1
dibutylbis[(izoundekanoyl)oxy]stanán		kadmium-bis[(Z)-hexadec-9-enoát]	
C30H60O4Sn		C16H30O2.1/2Cd	
299-690-6	93893-97-1	299-706-1	93894-11-2
bis(izoundekanoyloxy)dioktyl)stanán		kyselina 3,5,5-trimetylhexánová,	
C38H76O4Sn		zlúčenina s 2-aminoetanólom (1:1)	
299-691-1	93893-98-2	299-707-7	93894-12-3
tributyl(izoundekanoyloxy)stanán		2-(4-terc-butyl-1-cyklohexyl)propán-1-ol	
C23H48O2Sn		C13H26O	
299-692-7	93893-99-3	299-708-2	93894-13-4
dianhydro-D-glucitol-hydrogen-adipát		2-(2-butoxyetoxy)etyl-stearát	
C12H18O7		C26H52O4	
299-693-2	93894-00-9	299-709-8	93894-14-5
dianhydro-D-glucitol-hydrogen-maleát		2-(2-butoxyetoxy)etyl-palmitát	
C10H12O7		C24H48O4	
299-694-8	93894-01-0	299-710-3	93894-15-6
6-dodecyl- α -D-glukóza	C18H36O6	2-(2-butoxyetoxy)etyl-dokozanoát	
299-695-3	93894-02-1	C30H60O4	
1,4:3,6-dianhydro-D-manitol-didodekanoát	C30H54O6	299-711-9	93894-16-7
299-696-9	93894-03-2	alylbis(2-hydroxyetyl)oktadecylamónium-chlorid	
hydroxy[3-(2-metoxyfenoxy)propán-1,2-dioláto(2-)-O,O',O'',O''']aluminium		C25H52NO2.Cl	
C10H13AlO5		299-712-4	93894-17-8
299-697-4	93894-04-3	alyl(hexadecyl)bis(2-hydroxyetyl)amónium-chlorid	
O-etyl-[S-(3-sulfopropyl)]-ditiokarbonát, sodná soľ		C23H48NO2.Cl	
C6H12O4S3.Na		299-714-5	93894-18-9
299-699-5	93894-05-4	alylbis(2-hydroxyetyl)tetradecylamónium-chlorid	
nátrium-2,2-dimetylditiokarbazát		C21H44NO2.Cl	
C3H8N2S2.Na		299-715-0	93894-19-0
299-700-9	93894-06-5	alyl(dodecyl)bis(2-hydroxyetyl)amónium-chlorid	
aluminium-(Z)-hexadec-9-enoát		C19H40NO2.Cl	
C16H30O2.1/3Al		299-716-6	93894-20-3
299-701-4	93894-07-6	dietyl-(tetrahydro-1H-1,4-diazepín-1,4(5H)-dipropanoát)	C15H28N2O4
kadmium-bis(2-nonylfenolát)			
C15H24O.1/2Cd			

299-717-1 (2-etyl-1-metylhex-1-én-1-yl)-acetát C11H20O2	93894-21-4	299-732-3 (2-etylhexanoáto-O) (izodekanoáto-O) (izononanoáto-O) cérium C27H51CeO6	93894-35-0
299-718-7 [2-[(1-metoxydecyl)oxy]etyl]benzén C19H32O2	93894-22-5	299-733-9 bis(2-etylhexanoáto-O) (izononanoáto-O) cérium C25H47CeO6	93894-36-1
299-719-2 (Z)-[2-(3,7-dimetylokta-2,6-dién-1-yloxy)-2-metoxyetyl]benzén C19H28O2	93894-23-6	299-734-4 (2-etylhexanoáto-O)bis(izodekanoáto-O) cérium C28H53CeO6	93894-37-2
299-720-8 (E)-[2-(3,7-dimetylokta-2,6-dién-1-yloxy)-2-metoxyetyl]benzén C19H28O2	93894-24-7	299-736-5 (2-etylhexanoáto-O) ((izodekanoáto-O) (neodekanoáto-O) cérium C28H53CeO6	93894-38-3
299-721-3 (Z)-1-[(3,7-dimetylokta-2,6-dién-1-yl)oxy]-1-metoxydekán C21H40O2	93894-25-8	299-737-0 bis(2-etylhexanoáto-O) (izodekanoáto-O) cérium C26H49CeO6	93894-39-4
299-722-9 1-[(3,7-dimetyloktyl)oxy]-1-metoxydekán C21H44O2	93894-26-9	299-738-6 (2-etylhexanoáto-O)bis(neodekanoáto-O) cérium C28H53CeO6	93894-40-7
299-723-4 (E)-1-[(3,7-dimetylokta-2,6-dién-1-yl)oxy]-1-metoxydekán C21H40O2	93894-27-0	299-739-1 bis(2-etylhexanoáto-O) (neodekanoáto-O) cérium C26H49CeO6	93894-41-8
299-725-5 1-[(3,7-dimetylokt-6-én-1-yl)oxy]-1-metoxydekán C21H42O2	93894-28-1	299-740-7 izononyl-izooktanoát C17H34O2	93894-42-9
299-726-0 8,8-bis(2-fenyletoxy)-2,6-dimetyloktán-2-ol C26H38O3	93894-29-2	299-741-2 kyselina neodekánová, soľ s ruténium C10H20O2.xRu	93894-43-0
299-727-6 metyl-2-[[[4-(4-metylpent-3-én-1-yl)cyklohex-3-én-1-yl]metylen]amino]benzoát C21H27NO2	93894-30-5	299-742-8 sorbitan, (všetko-Z)-dioktadeka-9,12-dienoát C42H72O7	93894-44-1
299-728-1 1,1'-[2-metyl-3-(pent-2-én-1-yl)cyklopent-2-én-1-ylidén]bis(1H-indol) C27H28N2	93894-31-6	299-743-3 sorbitan, (všetko-Z)-dioktadeka-9,12,15-trienoát C42H68O7	93894-45-2
299-729-7 1,1'-(3,7-dimetylokta-2,6-dienylidén)bis(1H-indol) C26H28N2	93894-32-7	299-744-9 kalcium-neoundekanoát C11H22O2.1/2Ca	93894-46-3
299-730-2 1,1'-(3-fenylalylidén)bis(1H-indol) C25H20N2	93894-33-8	299-745-4 (neononanoáto-O) (neoundekanoáto-O) kalcium C20H38CaO4	93894-47-4
299-731-8 (2-etylhexanoáto-O)bis(izononanoáto-O) cérium C26H49CeO6	93894-34-9	299-747-5 plumbium-neononanoát C9H18O2.1/2Pb	93894-48-5
		299-748-0 plumbium-neoundekanoát C11H22O2.1/2Pb	93894-49-6

299-749-6	93894-50-9	299-763-2	93894-63-4
kyselina neodekánová, zlučenina s 1-aminopropán-2-olom (1:1) C10H20O2.C3H9NO		4-[4-[(2-hydroxy-5-nitrofenyl) diazenyl]-3-metyl-5-oxo-4,5-dihydro-1 <i>H</i> -pyrazol-1-yl]benzénsulfónamidáto (2-)] [4-[2-fenyl-(2-hydroxy-5-nitrofenyl) diazenyl]-5-metyl-2,4-dihydro-3 <i>H</i> -pyrazol-3-onáto (2-)] kobaltitan sodný C32H23CoN11O10S.Na	
299-750-1	93894-51-0	299-764-8	93894-64-5
sorbitan, (všetko- <i>Z</i>)-tri-oktadeka-9,12-dienoát C60H102O8		(neononanoáto- <i>O</i>) (neoundekanoáto- <i>O</i>) plumbium C20H38O4Pb	
299-751-7	93894-52-1	299-765-3	93894-65-6
anhydrid kyseliny 1,1,2,3,3,3-hexafluór-2- (trifluórmetyl) propán-1-sulfónovej C8F18O5S2		heptadekafluór- <i>N</i> - (2-hydroxyetyl) - <i>N</i> -metylizooktánsulfónamid C11H8F17NO3S	
299-752-2	93894-53-2	299-766-9	93894-66-7
1,1,2,2,3,3,4,4-oktafluór- <i>N</i> - (2-hydroxyetyl) - <i>N</i> -metylbután-1-sulfónamid C7H9F8NO3S		heptadekafluór- <i>N,N</i> -bis (2-hydroxyetyl) zooktánsulfónamid C12H10F17NO4S	
299-753-8	93894-54-3	299-767-4	93894-67-8
1,1,2,2,3,3,4,4-oktafluór- <i>N,N</i> -bis (2-hydroxyetyl) bután-1-sulfónamid C8H11F8NO4S		lítium-heptadekafluórizooktánsulfonát C8HF17O3S.Li	
299-754-3	93894-55-4	299-769-5	93894-68-9
anhydrid kyseliny 1,1,2,2,3,3,4,4-oktafluórbután-1-sulfónovej C8H2F16O5S2		kálium-heptadekafluórizooktánsulfonát C8HF17O3S.K	
299-755-9	93894-56-5	299-770-0	93894-70-3
heptadekafluórizooktánsulfónamid C8H2F17NO2S		tetraetylamónium-heptadekafluórizooktánsulfonát C8H20N.C8F17O3S	
299-756-4	93894-57-6	299-771-6	93894-71-4
heptadekafluórizooktánsulfónamid, zlučenina s trietylamínom (1:1) C8H2F17NO2S.C6H15N		heptadekafluór- <i>N</i> -metylizooktánsulfónamid C9H4F17NO2S	
299-758-5	93894-58-7	299-772-1	93894-72-5
difluór (<i>N</i> -fenylacetamido) borán C8H9BF2NO		dietyl-[3-[(heptadekafluórizooktyl) sulfonyl] amino]propyl]metylamónium-jodid C16H20F17N2O2S.I	
299-759-0	93894-59-8	299-773-7	93894-73-6
1,1'-dihexylferocén C22H34Fe		magnézium-heptadekafluórizooktánsulfonát C8HF17O3S.1/2Mg	
299-760-6	93894-60-1	299-774-2	93894-74-7
decylferocén C20H30Fe		oktadec-9-én-1-yl-[5-[[[2-[(heptadekafluórizooktyl) sulfonyl] metylamino] etoxy] karbonyl] amino]-2-metylfenyl] karbamát C38H50F17N3O6S	
299-761-1	93894-61-2		
(2-metyloktanoyl) ferocén C19H26FeO			
299-762-7	93894-62-3		
[2-[(2-aminonaftalén-1-yl) diazenyl]-5-nitrofenoláto (2-)] [5-[(2-hydroxy-5-chlórfenyl) diazenyl]-6-hydroxynaftalén-2-sulfonamidáto (2-)] kobaltitan sodný C32H20ClCoN7O7S.Na			

299-775-8	93894-75-8	299-785-2	93904-46-2
tetranátrium-3,3'-[azoxybis[[3-(2-hydroxyetoxy)-4,1-fenyln]diazetyl]]bis[4-hydroxy-5-[[4-metylfenyl)sulfonyl]amino]naftalén-2,7-disulfonát]	C50H44N8O23S6.4Na	4-[(2-hydroxy-5-nitrofenyl)diazetyl]-5-metyl-2-[4-[[2-(sulfooxy)etyl)sulfonyl]fenyl]-4,5-dihydro-3H-pyrazol-3-ón, draselno-sodná soľ	C18H17N5O10S2.xK.xNa
299-776-3	93904-38-2	299-786-8	93904-47-3
[(6,6-dimetylbicyklo[3.1.1]hept-2-én-2-yl)metyl]-cinamát	C19H22O2	trinátrium-2-metyl-4-[4-[4,4'-bis[4-(3-metyl-4-sulfonátoanilino)fenyl]metyln]fenylid énamino]benzénsulfonát	C40H35N3O9S3.3Na
299-777-9	93904-39-3	299-787-3	93904-49-5
nátrium-4-[(4-amino-3-metyl-9,10-dioxo-9,10-dihydroantracén-1-yl)amino]toluén-2-sulfonát	C22H18N2O5S.Na	kyselina 4-[[4-(6-metyl-7-sulfobenzotiazol-2-yl)fenyl)diazetyl]-5-oxo-1-(4-sulfofenyl)-4,5-dihydro-1H-pyrazol-3-karboxylová, zlúčenina s 2,2'-iminodietanolom 1:3)	C24H17N5O9S3.3C4H11NO2
299-778-4	93904-40-6	299-788-9	93904-50-8
8-(1H-benzimidazol-2-yl)-2-metyl-1H-benzimidazo[1,2-a]izochino[5,4-f,g]chinolín-1,3(2H)-dión	C29H17N5O2	(2,6-dimetoxy-3-metyl)tetrahydro-2H-pyrán	C8H16O3
299-780-5	93904-41-7	299-789-4	93904-51-9
dinátrium-1-amino-4-[[2-metoxy-5-[[2-(sulfonátooxy)etyl)sulfonyl]fenyl]amino]-9,10-dioxo-9,10-dihydroantracén-2-sulfonát	C23H20N2O12S3.2Na	3-etyl-2,5-dimetoxytetrahydrofurán	C8H16O3
299-781-0	93904-42-8	299-791-5	93904-52-0
kyselina 5-hydroxy-4-[[3-[(2-chlóretyl)sulfonyl]benzoyl]amino]-6-[[2-sulfofenyl)diazetyl]naftalén-1,7-disulfónová, draselno-sodná soľ	C25H20ClN3O13S4.xK.xNa	1,1-dihydroxy-2,5,8-trioxa-1-fosfidekán-10-ol-1-oxid	C6H15O7P
299-782-6	93904-43-9	299-792-0	93904-53-1
nátrium-1,3-dimetyl-4-[[3-metyl-5-oxo-1-[4-[[2-(sulfooxy)etyl)sulfonyl]fenyl]-4,5-dihydro-1H-pyrazol-4-yl]diazetyl]benzén-5-sulfonát	C20H22N4O10S3.xNa	1,1'-etylénbis(2-heptadecyl-4,5-dihydro-1H-imidazolium-fosfát) (1:2)	C42H82N4.2H3O4P
299-783-1	93904-44-0	299-793-6	93904-54-2
nátrium-2-[[3-metyl-5-oxo-1-[4-[[2-(sulfooxy)etyl)sulfonyl]fenyl]-4,5-dihydro-1H-pyrazol-4-yl]diazetyl]benzoát	C19H18N4O9S2.xNa	amónium-nátrium-4,4'-bis[[2,5-dimetyl-4-[(4-sulfofenyl)diazetyl]fenyl]-N,N,O-azoxy]stilbén-2,2'-disulfonát	C42H36N8O14S4.xH3N.xNa
299-784-7	93904-45-1	299-794-1	93904-55-3
nátrium-2-[[3-[(8-acetamido-2-hydroxynaftalén-1-yl)diazetyl]-4-hydroxyfenyl)sulfonyl]etyl-sulfát	C20H19N3O9S2.Na	6-(1,1-dimetyletyl)-4-metyl-4,4a,5,6,7,8-hexahydronaftalén-2(3H)-ón	C15H24O
		299-795-7	93904-56-4
		7-izopropyl-5-metylbicyklo[2.2.2]okt-5-én-2-karbaldehyd	C13H20O
		299-796-2	93904-57-5
		1-(3,5,5-trimetylcyklohex-3-én-1-yl)etán-1-ón	C11H18O
		299-797-8	93904-58-6
		(S)-4-metylhex-5-én-1-ál	C7H12O

299-798-3	93904-59-7	299-810-7	93904-73-5
2-(2,6-dimetylheptyl-6-metoxy)-4,4,6-trimetyl-1,3-dioxán	C17H34O3	kyselina 2-[2-(cyklohexylamino)-2-oxoetyl]ikozénová	C28H51NO3
299-799-9	93904-60-0	299-811-2	93904-75-7
(4 α ,7 β ,8 α)-3,3,6,7-tetrametyl-3,4,4a,7,8,8a-hexahydro-1H-2-benzopyrán	C13H22O	4-nonyl-hydrogen-2-oktadecenylsukcinát	C31H58O4
299-800-2	93904-61-1	299-812-8	93904-77-9
(4 α ,7 β ,8 α)-3,3,6,7-tetrametyl-3,4,4a,7,8,8a-hexahydro-1H-2-benzopyrán	C13H22O	4-(2-fenoxyetyl)-hydrogen-2-oktadecenylsukcinát	C30H48O5
299-801-8	93904-62-2	299-813-3	93904-79-1
(4 α ,7 α ,8 α)-3,3,6,7-tetrametyl-3,4,4a,7,8,8a-hexahydro-1H-2-benzopyrán	C13H22O	4-(oktadecenyl)-hydrogen-2-oktadecenylsukcinát	C40H74O4
299-802-3	93904-63-3	299-814-9	93904-81-5
2'-deoxyadenylyl-(3'->5')-2'-deoxyadenylyl-(3'->5')-tymidylyl-(3'->5')-tymidylyl-(3'->5')-2'-deoxycytidylyl-(3'->5')-2'-deoxyguanylyl-(3'->5')-2'-deoxyguanylyl-(3'->5')-2'-deoxyadenylyl-(3'->5')-tymidylyl-(3'->5')-2'-deoxycytidylyl-(3'->5')-2'-deoxycytidylyl-(3'->5')-2'-deoxyguanozin	C117H148N45O70P11	kyselina 2-[2-[(3-morfolinopropyl)amino]-2-oxoetyl]tetradecénová, monohydrochlorid	C23H42N2O4.ClH
299-803-9	93904-64-4	299-815-4	93904-82-6
4-hydroxy-3-chlór-5-izopropylbenzaldehyd	C10H11ClO2	kyselina (akryloylamino)tetradekán-1-sulfónová	C17H33NO4S
299-804-4	93904-65-5	299-817-5	93904-83-7
7-chlór-1,1-dimetylindán-4-ol	C11H13ClO	etyl-2-metyl-1-oxaspiro[2.5]oktán-2-karboxylát	C11H18O3
299-806-5	93904-66-6	299-818-0	93904-84-8
7-metoxy-3,3-dimetylindán-4-ol	C12H16O2	(hexyloxy)metylpyrazín	C11H18N2O
299-807-0	93904-67-7	299-819-6	93904-85-9
[bis(2-acetyloxyetyl)](3-metylfenyl)amónium-acetát	C15H21NO4.C2H4O2	1-[3(alebo 4)-(2,2-dimetylpropyl)cyklohexyl]etán-1-ón	C13H24O
299-808-6	93904-69-9	299-820-1	93904-86-0
[benzyl dimetyl[3-[3-(oktadecyl)-2,5-dioxopyrolidín-1-yl]propyl]amónium]-chlorid	C34H57N2O2.Cl	1-[4(alebo 5)-(2,2-dimetylpropyl)cyklohex-1-én-1-yl]etán-1-ón	C13H22O
299-809-1	93904-71-3	299-821-7	93904-87-1
kyselina 2-[2-[bis(2-metylpropyl)amino]-2-oxoetyl]ikozénová	C30H57NO3	trinátrium-hydroxy[(4-sulfonátofenyl)diazenyl]naftalendisulfonát	C16H12N2O10S3.3Na
		299-822-2	93904-88-2
		1-(2-aminoetyl)-2-(dimetylheptyl)-3-(2-hydroxyetyl)-4,5-dihydro-1H-imidazólium-chlorid	C16H34N3O.Cl
		299-823-8	93904-89-3
		kyselina dimetylbenzendisulfónová	C8H10O6S2

299-824-3	93904-90-6	299-839-5	93905-04-5
<i>N</i> -(dimetylfenyl)-3-hydroxy-4-[(4-chlór-2-metylfenyl) diazenyl]naftalén-2-karboxamid	C26H22ClN3O2	[oktahydro-4,7-metano-1 <i>H</i> -indén-1 (alebo 2)-yl]metyl-2-metylpropanoát	C15H24O2
299-825-9	93904-91-7	299-840-0	93905-05-6
<i>N</i> -(dimetylfenyl)-3-hydroxy-4-[(2-chlórfenyl) diazenyl]naftalén-2-karboxamid	C25H20ClN3O2	[oktahydro-4,7-metano-1 <i>H</i> -indén-1 (alebo 2)-yl]metyl-pentanoát	C16H26O2
299-826-4	93904-92-8	299-841-6	93905-06-7
hydrogen- <i>O</i> -bicyklo[2.2.1]heptyl-karbiditioát, draselná soľ	C8H12OS2.K	[oktahydro-4,7-metano-1 <i>H</i> -indén-1 (alebo 2)-yl]metyl-3-metylbutanoát	C16H26O2
299-828-5	93904-93-9	299-842-1	93905-07-8
dodecyl-1-naftol	C22H32O	kyselina hexadecyl-1,2-dimetylbenzénsulfónová	C24H42O3S
299-829-0	93904-94-0	299-843-7	93905-09-0
kyselina izopropylbenzéndisulfónová	C9H12O6S2	kyselina 6-[metyl[(nitrofenyl)sulfonyl]amino]hexánová, zlúčenina s 2,2',2''-nitrilotrietanolom (1:1)	C13H18N2O6S.C6H15NO3
299-830-6	93904-95-1	299-844-2	93917-66-9
kyselina 4-izopropylbenzénsulfónová, zlúčenina s 2-aminoetanolom (1:1)	C9H12O3S.C2H7NO	4-metylé-2-propyl-1,3-dioxán	C8H14O2
299-831-1	93904-96-2	299-845-8	93917-67-0
kyselina 4-izopropylbenzénsulfónová, zlúčenina s 2,2',2''-nitrilotrietanolom (1:1)	C9H12O3S.C6H15NO3	3-(2,4,4-trimetylcyklohexyl)propyl-acetát	C14H26O2
299-832-7	93904-97-3	299-846-3	93917-68-1
nátrium-hydroxydinonylbenzénsulfonát	C24H42O4S.Na	etyl-(2-metylfenoxy)acetát	C11H14O3
299-833-2	93904-98-4	299-847-9	93917-69-2
bárium-metylbenzoát	C8H8O2.1/2Ba	(2-metyl-4-oxo-4 <i>H</i> -pyrán-3-yl)-3-metylbut-2-enoát	C11H12O4
299-834-8	93904-99-5	299-848-4	93917-70-5
2-(dimetylheptyl)-4,5-dihydro-1 <i>H</i> -imidazol-1-etanol	C14H28N2O	[3-[bicyklo[2.2.1]hept-5-én-2-yl]-2-metyl]alylalkohol	C11H16O
299-835-3	93905-00-1	299-850-5	93917-71-6
2-(dimetylheptyl)-1,3-bis(2-hydroxyetyl)-4,5-dihydro-1 <i>H</i> -imidazolium-chlorid	C16H33N2O2.Cl	(hex-2-én-1-yl)-2-propylhept-2-enoát	C16H28O2
299-836-9	93905-02-3	299-851-0	93917-72-7
[2-(dimetylheptyl)-1-etyl-3-(2-hydroxyetyl) 4,5-dihydro-1 <i>H</i> -imidazolium]-etyl-sulfát	C16H33N2O.C2H5O4S	1-(2-cyklohexyletyl)cyklohexyl-acetát	C16H28O2
299-837-4	93905-03-4	299-852-6	93917-73-8
izopropylmetoxyprazín	C8H12N2O	2-[(1,1-dimetyl-2-fenyl)etyl]-4-metyl-1,3-dioxolán	C14H20O2
		299-853-1	93917-74-9
		(4-aly-2-metoxifyenyl)-heptanoát	C17H24O3

299-854-7	93917-75-0	299-869-9	93917-89-6
<i>O,O'</i> -dietoxysilándiylbis (bután-2- ónoxim) C12H26N2O4Si		alyl (dimetyl) [3- [(hexadekanoyl) amino]propyl]amónium- chlorid C24H49N2O.Cl	
299-855-2	93917-76-1	299-870-4	93917-90-9
amónium-pentadekanoát C15H30O2.H3N		alyl (dimetyl) [3- [(oktadec-9- énoyl) amino]propyl]amónium-chlorid C26H51N2O.Cl	
299-856-8	93917-77-2	299-872-5	93917-91-0
3- (dichlóretylsilyl)propylamín C5H13Cl2NSi		(<i>O,O</i> -dioktyl-fosforoditioát- <i>S</i>) (oktanoáto- <i>O</i>) zinkium C24H49O4PS2Zn	
299-857-3	93917-78-3	299-873-0	93917-92-1
<i>N,N'</i> -[karbonylbis [(etylímno) etán-1,2- diyl]]dioktadekánamid C45H90N4O3		(hexyloxy)bis (propán-2-oláto) alumínium C12H27AlO3	
299-858-9	93917-79-4	299-874-6	93917-93-2
1-[1,4- (1,5-,2,4- alebo 2,5)- dimetyloktahydro-4,7-metano-1 <i>H</i> - indén]metanol C14H24O		(2-etylhexán-1-oláto)bis (propán-2- oláto) alumínium C14H31AlO3	
299-859-4	93917-80-7	299-875-1	93917-94-3
(2-etylhexyl)-metylheptanoát C16H32O2		nátrium-2-hydroxy-3- [(1-hydroxy-5,8- dichlórnaftalén-2-yl) diazenyl]-5- nitrobenzénsulfonát C16H9Cl2N3O7S.Na	
299-861-5	93917-81-8	299-876-7	93917-95-4
kyselina fenoxyoctová, monoester s propán-1,2-diólom C11H14O4		kyselina 3,3'- [(2,2'-dimetyl [1,1'- bifenyl]-4,4'-diyl)bis [diazenyl (3- metyl-5-oxo-4,5-dihydro-1 <i>H</i> -pyrazol- 4,1-diyl)]]bis (4-chlórbenzénsulfonová) C34H28Cl2N8O8S2	
299-862-0	93917-82-9	299-877-2	93917-96-5
zinkium-diizobutyl-dimaleát C8H12O4.1/2Zn		kyselina dihydrogen-etyl [4- [[4- [etyl (3-sulfonátobenzyl) amino]-2- metylfenyl] (4- sulfonátofenyl) metylidén]-3- metylcyklohexa-2,5-dién-1-ylidén] (3- sulfonátobenzyl) amónna C39H40N2O9S3	
299-863-6	93917-83-0	299-878-8	93917-97-6
dodekán-1-tiol, strieborná soľ C12H26S.xAg		kyselina 4,4'-bis [[4-morfolino-6- [(4- sulfofenyl) amino]-1,3,5-triazín-2- yl] amino]stilbén-2,2'-disulfonová, sodná soľ, zlúčenina s 2,2',2''- nitrilotrietanolom C40H40N12O14S4.xC6H15NO3.xNa	
299-864-1	93917-84-1	299-879-3	93917-98-7
kyselina 3,3'-metylénbis (4- hydroxybenzénsulfonová) C13H12O8S2		kyselina 2-hydroxy-5- [(3-karboxy-5- metyl-4-oxocyklohexa-2,5-dién-1- ylidén) (2,6-dichlór-4- sulfofenyl) metyl]-3-metylbenzoová, sodná soľ C23H16Cl2O9S.xNa	
299-865-7	93917-85-2		
1- (2-aminoetyl)-2-heptadecyl-1-metyl- 4,5-dihydro-1 <i>H</i> -imidazólium-chlorid C23H48N3.Cl			
299-866-2	93917-86-3		
kyselina mravčia, zlúčenina s <i>N,N'</i> - [etylénbis (iminoetylén)]bis (oktadekána midom) (1:1) C42H86N4O2.CH2O2			
299-867-8	93917-87-4		
butyldodecylbis (2-hydroxyetyl) amónium- chlorid C20H44NO2.Cl			
299-868-3	93917-88-5		
alyl (dimetyl) [3- [(oktadekanoyl) amino]propyl]amónium- chlorid C26H53N2O.Cl			

299-880-9	93918-00-4	299-891-9	93918-11-7
1-[2-[[4-[(2,6-dichlór-4-nitrofenyl) diazenyl]fenyl]etyl]amino]etyl]-1,1-dimetylhydrazínium-sulfát (2:1) C18H23Cl2N6O2.1/2O4S		(izooktanoáto-O) (neodekanoáto-O) ferium C18H34FeO4	
299-881-4	93918-01-5	299-892-4	93918-12-8
kyselina dihydrogen-etyl[4-[[4-etyl(3-sulfonátobenzyl)amino]-2-metyl]fenyl] (4-sulfonátofenyl)metylidén]-3-metylcyklohexa-2,5-dién-1-ylidén] (3-sulfonátobenzyl)amónna, sodná soľ C39H40N2O9S3.xNa		(izodekanoáto-O) (izononanoáto-O) ferium C19H36FeO4	
299-883-5	93918-02-6	299-894-5	93918-13-9
kyselina 4-[4-[(2-hydroxy-5-metyl-3-nitrofenyl) diazenyl]-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-1-yl]benzénsulfónová C17H15N5O7S		kalciium-bis (neononanoáto) C9H18O2.1/2Ca	
299-884-0	93918-03-7	299-895-0	93918-14-0
4-[(2,4-diamino-5-metyl]fenyl)amino]fenol C13H15N3O		(neononanoáto-O) (neoundekanoáto-O) mangánium C20H38MnO4	
299-885-6	93918-04-8	299-896-6	93918-15-1
dinátrium-4-hydroxy-3-[[4'-[(4-hydroxyfenyl) diazenyl]-2,2'-dimetyl[1,1'-bifenyl]-4-yl] diazenyl]naftalén-2,7-disulfonát C30H24N4O8S2.2Na		mangánium-bis (neoundekanoát) C11H22O2.1/2Mn	
299-886-1	93918-05-9	299-897-1	93918-16-2
kyselina 2-hydroxy-5-[[3-karboxy-5-metyl-4-oxocyklohexa-2,5-dién-1-ylidén] [4-(N,N-dimetyl)amino]fenyl]metyl]-3-metylbenzoová, sodná soľ C25H23NO6.xNa		mangánium-bis (neononanoát) C9H18O2.1/2Mn	
299-887-7	93918-06-0	299-898-7	93918-17-3
(bután-2-oláto)-bis(etyl-3-oxobutanoáto-O ¹ , O ³)hlinitý komplex C16H27AlO7		kobaltium-bis (neoundekanoát) C11H22O2.1/2Co	
299-888-2	93918-07-1	299-899-2	93918-18-4
dinátrium-5-[[4-[[[4-[[dihydroxy[[2-hydroxy-5-[(3-sulfonátofenyl) diazenyl]fenyl] diazenyl]fenyl] diazenyl]fenyl]amino]karbonyl]fenyl] diazenyl]-2-hydroxybenzoát C38H27N9O10S.2Na		kobaltium-bis (neononanoát) C9H18O2.1/2Co	
299-889-8	93918-09-3	299-900-6	93918-19-5
lítium-1-[2-(dietyl)amino]etyl]-2-dodecenylysukcinát C22H41NO4.Li		(neononanoáto-O) (neoundekanoáto-O) kobaltium C20H38CoO4	
299-890-3	93918-10-6	299-901-1	93918-20-8
kálium-3,5,5-trimetylhexanoát C9H18O2.K		(neononanoáto-O) (neoundekanoáto-O) zinkium C20H38O4Zn	
		299-902-7	93918-21-9
		zinkium-bis (neononanoát) C9H18O2.1/2Zn	
		299-903-2	93918-22-0
		(neononanoáto-O) (neoundekanoáto-O) kuprium C20H38CuO4	
		299-904-8	93918-23-1
		kuprium-bis (neoundekanoát) C11H22O2.1/2Cu	
		299-905-3	93918-24-2
		kuprium-bis (neononanoát) C9H18O2.1/2Cu	

299-906-9	93918-25-3	299-916-3	93918-35-5
hydrogen-[4-[4-(diethylamino)-2-metylfenyl][4-[etyl[3(alebo 4)-sulfonátobenzyl]amino]fenyl]metylidén]cyklohexa-2,5-dién-1-ylidén] (etyl) [3(alebo 4)-sulfonátobenzyl]amónium	C42H47N3O6S2	etylén-bis[[(8-oktyl-5,11-dioxo-1,4-dioxa-7,9-ditia-8-stanacykloundec-8-yl) sulfanyl]acetát]	C34H58O12S6Sn2
299-907-4	93918-26-4	299-917-9	93918-38-8
kyselina hydrogen-[4-[4-(4-etoxyanilino)-4'-[etyl[3(alebo 4)-sulfonátobenzyl]amino]benzhydrylidén]cyklohexa-2,5-dién-1-ylidén] (etyl) [3(alebo 4)-sulfonátobenzyl]amónna, sodná soľ	C45H45N3O7S2.Na	kyselina 7-amino-4-hydroxy-8-[(3-sulfofenyl) diazenyl]naftalén-2-sulfónová, sodná soľ	C16H13N3O7S2.xNa
299-909-5	93918-27-5	299-918-4	93918-39-9
kyselina 5-amino-3-[[4'-[(dihydroxyfenyl) diazenyl]-3,3'-dimetyl[1,1'-bifenyl]-4-yl]diazenyl]-4-hydroxynaftalén-2,7-disulfónová, sodná soľ	C30H25N5O9S2.xNa	N,N'-[[hydroxy (fenyl) metylén]di-4,1-fenylén]bis (acetamid)	C23H22N2O3
299-910-0	93918-28-6	299-920-5	93918-40-2
kyselina 4-[[[(2-hydroxy-5-chlórfenyl) diazenyl]dihydroxyfenyl]diazenyl]naftalén-1-sulfónová, sodná soľ	C22H15ClN4O6S.xNa	2-(metoxykarboxy) fenylamónium-hydrogen-sulfát	C8H9NO2.H2O4S
299-911-6	93918-29-7	299-921-0	93918-41-3
zinkium-bis (neoundekanoát)	C11H22O2.1/2Zn	N,N'-[fluorantén-3,8-diy]bis [imino (9,10-dioxo-9,10-dihydroantracén-4,1-diy)] bis (benzamid)	C58H34N4O6
299-912-1	93918-30-0	299-922-6	93918-42-4
butyltris [(neodekanoyl) oxy] stanán	C34H66O6Sn	1,1'-trisulfándiy]bis [N,N-dibutylformamid]	C18H36N2S5
299-913-7	93918-31-1	299-923-1	93918-43-5
trinátrium-2-hydroxy-5-[(3-karboxyláto-5-metyl-4-oxocyklohexa-2,5-dién-1-ylidén) [2,6-dichlór-3(alebo 4)-sulfonátobenzyl]metyl]-3-metylbenzoát	C23H16Cl2O9S.3Na	1,1'-tetrasulfándiy]bis [N,N-dibutyltioformamid]	C18H36N2S6
299-914-2	93918-32-2	299-924-7	93918-45-7
D-glucitol-tris (dodekanoát)	C42H80O9	dinonylamónium-dinonylkarbamoditioát	C19H39NS2.C18H39N
299-915-8	93918-33-3	299-925-2	93918-46-8
etylén-bis[[(8-butyl-5,11-dioxo-1,4-dioxa-7,9-ditia-8-stanacykloundec-8-yl) sulfanyl]acetát]	C26H42O12S6Sn2	N,N'- (iminodietylén) bis (tetradekánamid)	C32H65N3O2
		299-926-8	93918-47-9
		N,N'- (iminodietán-1,2-diy] bis (oktadeka-9,12-dién-1-amid)	C40H73N3O2
		299-927-3	93918-48-0
		N,N'- (iminodietán-2,1-diy] bis (oktadeka-9,12,15-triénamid)	C40H69N3O2
		299-928-9	93918-49-1
		N,N'- [etylénbis (iminoetylén)] bis (dodekánamid)	C30H62N4O2

299-929-4 <i>N,N'</i> - [etylénbis (iminoetylén)]bis (tetradekán amid C34H70N4O2	93918-50-4	299-943-0 <i>N,N'</i> - (iminodietylén)bis (oktadeka- 9,12,15-triénamid), monoacetát C40H69N3O2.C2H4O2	93918-63-9
299-931-5 <i>N,N'</i> -[etán-1,2-diylbis (iminoetán-1,2- diyl)]bis (oktadeka-9,12-dién-1-amid) C42H78N4O2	93918-51-5	299-944-6 <i>N,N'</i> - [etylénbis (iminoetylén)]bis (dodekánami d), monoacetát C30H62N4O2.C2H4O2	93918-64-0
299-932-0 <i>N,N'</i> -[etán-1,2-diylbis (iminoetán-2,1- diyl)]bis (oktadeka-9,12,19-triénamid) C42H74N4O2	93918-52-6	299-945-1 <i>N,N'</i> - [etylénbis (iminoetylén)]bis (tetradekán amid), monoacetát C34H70N4O2.C2H4O2	93918-65-1
299-933-6 <i>N,N'</i> -[iminobis (etán-2,1-diyliminoetán- 2,1-diyl)]bis (oktadec-9-énamid) C44H87N5O2	93918-53-7	299-946-7 <i>N,N'</i> - [etylénbis (iminoetylén)]bis (palmitamid) , monoacetát C38H78N4O2.C2H4O2	93918-66-2
299-934-1 <i>N,N'</i> -[etán-1,2-diylbis (imino-2,1- etándiyl)]bis (oktadec-9-énamid) C42H82N4O2	93918-54-8	299-947-2 bis (dipentylkarbamoditioáto- S,S') ferium C22H44FeN2S4	93918-67-3
299-935-7 <i>N,N'</i> -[iminobis (etán-2,1-diyliminoetán- 2,1-diyl)]bis (oktadeka-9,12,15- triénamid) C44H79N5O2	93918-55-9	299-948-8 bis [bis (3,5,5- trimethylhexyl) karbamoditioáto- S,S'] kuprium C38H76CuN2S4	93918-68-4
299-936-2 <i>N,N'</i> -[iminobis (etán-1,2-diyliminoetán- 1,2-diyl)]bis (oktadeka-9,12-dién-1- amid) C44H83N5O2	93918-56-0	299-949-3 brómnan ceritý BrHO3.1/3Ce	93918-69-5
299-937-8 <i>N,N'</i> - (iminodietylén)bis (dodekánamid) , monoacetát C28H57N3O2.C2H4O2	93918-57-1	299-950-9 diamónium-dyspróziium-pentanitrát Dy.2H3N.5HNO3	93918-70-8
299-938-3 <i>N,N'</i> - (iminoetylén)bis (tetradekánamid) , monoacetát C32H65N3O2.C2H4O2	93918-58-2	299-951-4 dyspróziium-magnéziium-pentanitrát Dy.5HNO3.Mg	93918-71-9
299-939-9 <i>N,N'</i> - (iminodietylén)bis (palmitamid) , monoacetát C36H73N3O2.C2H4O2	93918-59-3	299-953-5 diamónium-erbiium-pentanitrát Er.2H3N.5HNO3	93918-72-0
299-940-4 <i>N,N'</i> - (iminodietylén)bis (oktadec-9- énamid), monoacetát C40H77N3O2.C2H4O2	93918-61-7	299-954-0 dierbiium-trimagnéziium-dodekanitrát Er.6HNO3.3/2Mg	93918-73-1
299-942-5 <i>N,N'</i> - (iminodietylén)bis (oktadeka-9,12- diénamid), monoacetát C40H73N3O2.C2H4O2	93918-62-8	299-955-6 diamónium-holmiium-pentanitrát H3N.5/2HNO3.1/2Ho	93918-74-2
		299-956-1 diamónium-lutéciium-pentanitrát H3N.5/2HNO3.1/2Lu	93918-75-3
		299-957-7 amónium-lutéciium (3+) -disulfát H3N.2H2O4S.Lu	93918-76-4

299-958-2	93918-77-5	299-972-9	93918-91-3
bis[(Z)-oktadec-9-én-1-ylkarbamoditioáto-S,S']zinkium C38H72N2S4Zn		butoxy(trietoxy)titánium C10H24O4Ti	
299-959-8	93918-78-6	299-973-4	93918-92-4
diamónium-európium-pentanitrát Eu.2H3N.5HNO3		(N-benzyl)pyrolidín-1-undekánamid C22H36N2O	
299-960-3	93918-79-7	299-975-5	93918-93-5
nitrilotris(2,1-etándiyl) tris(cyklohexylkarbamát) C27H48N4O6		1-[1-oxo-11-(1-pyrolidiny)undecyl]pyrolidín C19H36N2O	
299-961-9	93918-81-1	299-976-0	93918-94-6
etyl[2-[(2-ethylhexyl)oxy]-2-oxoetyl][3-oxo-3-(tetradecyloxy)propyl]sulfónium-tetrafluoroborát C29H57O4S.BF4		(2-ethylhexyl)-3-(dodecylsulfanyl)propanoát C23H46O2S	
299-962-4	93918-82-2	299-977-6	93918-95-7
tetradecyl-3-[[2-[(2-ethylhexyl)oxy]-2-oxoetyl]sulfanyl]propanoát C27H52O4S		(E)-(1-metyletylidén)bis(4,1-fenylénoxy-2,1-etándiyl)-but-2-enoát C27H32O6	
299-964-5	93918-83-3	299-978-1	93918-96-8
3-[(2-ethylhexyl)sulfanyl]-2-metylpropánnitril C12H23NS		nátrium-5,10-dioxo-5,10-dihydro-1H-antra[2,3-d]triazolsulfonát C14H7N3O5S.Na	
299-965-0	93918-84-4	299-979-7	93918-97-9
dodecyl(etyl)[3-[(2-ethylhexyl)oxy]-3-oxopropyl]sulfónium-4-metylbenzénsulfonát C25H51O2S.C7H7O3S		kyselina galaktárová, zlučénina s 1,5-dimetyl-N-(3-metylbutyl)hexylamínom (1:2) C13H29N.1/2C6H10O8	
299-966-6	93918-85-5	299-980-2	93918-98-0
3-(dodecylsulfanyl)butánnitril C16H31NS		bis[[S-(R*,S*)]-[(2-fenyl-2-hydroxy-1-metyl)etyl]metylamónium]-sulfát C10H15NO.1/2H2O4S	
299-967-1	93918-86-6	299-981-8	93918-99-1
1,1'-[(3,5-dimetylfenyl)imino]bis(bután-2-ol) C16H27NO2		1,3-dimetyl-3,7-dihydro-1H-purín-2,6-dión, zlučénina s 2-(metylamino)etanolom (1:1) C7H8N4O2.C3H9NO	
299-968-7	93918-87-7	299-982-3	93919-00-7
butoxy(dietoxy)metylsilán C9H22O3Si		etyl-5-oxodekanoát C12H22O3	
299-969-2	93918-88-8	299-983-9	93919-01-8
dibutoxy(etoxy)metylsilán C11H26O3Si		(2-izopropyl-5-metylcyklohexyl)-stearát C28H54O2	
299-970-8	93918-89-9	299-984-4	93919-02-9
tributoxy(etoxy)titánium C14H32O4Ti		hexadecyl-16-metylheptadekanoát C34H68O2	
299-971-3	93918-90-2	299-986-5	93919-03-0
butyl-etyl-titanát C12H28O4Ti		etyl-8-(acetyloxy)oktanoát C12H22O4	

299-987-0	93919-04-1	300-000-3	93919-16-5
[2-metyl-5-(1-metylvinyl)cyklohex-2-én-1-yl]-butanoát	C14H22O2	1-[2-[[2-chlór-4-[(4-nitrofenyl)diazenyl]fenyl]amino]etyl]pyridinium-hydroxid	C19H17ClN5O2.HO
299-988-6	93919-05-2	300-001-9	93919-17-6
1,3,5-tris[6-[[[(1-metylpropylidén)amino]oxy]karbonyl]amino]hexyl]-1,3,5-triazin-2,4,6(1H,3H,5H)-trión	C36H63N9O9	kyselina 2-[[6-[[8-hydroxy-3,6-disulfo-7-[(1-sulfonaftalén-2-yl)diazenyl]naftalén-1-yl]amino]-4-chlór-1,3,5-triazin-2-yl]amino]-5-sulfobenzoová	C30H20ClN7O15S4
299-989-1	93919-06-3	300-002-4	93919-18-7
benzyl-hydrogen-but-2-éndioát	C11H10O4	[4-amino-6-[(2-imino-1,6-dimetyl-1,2-dihydropyrimidin-4-yl)amino]-1,2-dimetyl]chinolínium-hydroxid	C17H21N6.HO
299-990-7	93919-07-4	300-004-5	93919-19-8
hexaetyl-2,2',2''-[(2,4,6-trioxo-1,3,5-triazin-1,3,5-(2H,4H,6H)-triy] tris(hexán-6,1-diyliminokarbonyl)] trismalonát	C45H72N6O18	[2-[[4-[etyl(2-hydroxyetyl)amino]fenyl]diazenyl]-6-metoxi-3-metyl]benzotiazólium-hydroxid	C19H23N4O2S.HO
299-991-2	93919-08-5	300-005-0	93919-20-1
etyl-2-[[[3-[[3-oxobutanoyl-2-(etoxikarbonyl)]amino]metyl]-3,5,5-trimetylcyklohexyl]amino]karbonyl]-3-oxobutanoát	C24H38N2O8	1-[2-[[4-[(2,6-dichlór-4-nitrofenyl)diazenyl]fenyl]etyl]amino]etyl]pyridinium-hydroxid	C21H20Cl2N5O2.HO
299-992-8	93919-09-6	300-006-6	93919-21-2
3-(cyklopentylidén)cyklopentán-1-ón	C10H14O	kyselina 3-[[[1-hydroxy-6-[[[4-[(8-hydroxy-3,6-disulfonaftalén-1-yl)diazenyl]-2-metoxi-5-metyl]fenyl]amino]karbonyl]amino]-3-sulfonaftalén-2-yl]diazenyl]-4-metoxibenzénkarboxylová	C37H30N6O16S3
299-993-3	93919-10-9	300-007-1	93919-22-3
4-(5-metyltetrahydro-2-furyl)pentán-2-ón	C10H18O2	2,2'-[[4-[(2-hydroxyetyl)amino]-2-nitrofenyl]imino]bis(etanol)	C12H19N3O5
299-994-9	93919-11-0	300-008-7	93919-23-4
6-hydroxy-2,7-dimetyloktán-4-ón	C10H20O2	kálium-hydrogen-1,8-dihydroxy-4,5-dinitro-9,10-dioxo-9,10-dihydroantracén-2,7-disulfonát	C14H6N2O14S2.K
299-995-4	93919-12-1	300-009-2	93919-24-5
(E)-2-metylokt-6-én-2-ol	C9H18O	kálium-hydrogen-1,5-dihydroxy-4,8-dinitro-9,10-dioxo-9,10-dihydroantracén-2,6-disulfonát	C14H6N2O14S2.K
299-997-5	93919-13-2		
(E)-2-(hex-3-enyloxy)-1,3-dioxolán	C9H16O3		
299-998-0	93919-14-3		
4,4'-(2-metylpropylidén)bis(2,6-dimetylfenol)	C20H26O2		
299-999-6	93919-15-4		
6'-hydroxy-4'-metyl-5'-[[2-[(nonyloxy)karbonyl]fenyl]diazenyl]-2'-oxo-1',2'-dihydro-1,3'-bipyridinium-hydroxid	C27H33N4O4.HO		

300-010-8	93919-25-6	300-022-3	93919-37-0
nátrium-5-[[4-[(4-amino-3-metylbenzoyl)amino]fenyl]diazetyl]-2-hydroxybenzoát	C21H18N4O4.Na	2,4,5-tri-O-tetradecyl-D-glucitol	C48H98O6
300-011-3	93919-26-7	300-023-9	93919-39-2
nátrium-4-hydroxy-3-[[2-metoxi-4-(N-metylamino)fenyl]diazetyl]benzénsulfonát	C14H15N3O5S.Na	bis[[4-[2-bróm-1-(5-bróm-2-tienyl)-2-fenylvinyl]fenoxy]acetát-O ¹ ,O ²]horečnatý komplex	C40H26Br4MgO6S2
300-012-9	93919-27-8	300-024-4	93919-40-5
(2,6-dichlór-4-nitro)anilínium-chlorid	C6H4Cl2N2O2.ClH	bis[[4-[2-bróm-1-(5-bróm-2-tienyl)-2-fenylvinyl]fenoxy]acetát-O ¹ ,O ²]zinočnatý komplex	C40H26Br4O6S2Zn
300-013-4	93919-28-9	300-026-5	93919-41-6
trimetyl-[2-(akryloyloxy)-1-metyl]etylámónium-chlorid	C9H18NO2.Cl	2'-deoxyguanozín, 5'-(tetrahydrogen-trifosfát), trisodná soľ	C10H16N5O13P3.3Na
300-015-5	93919-29-0	300-027-0	93919-42-7
trimetyl-[2-(akryloyloxy)]propylámónium-chlorid	C9H18NO2.Cl	2'-deoxyguanozín, cyklický 3',5'-(hydrogen-fosfát), monosodná soľ	C10H12N5O6P.Na
300-016-0	93919-30-3	300-028-6	93919-43-8
[2-(2-metylakryloyloxy)etyl]dimetyl[(2-oxoimidazolín-1-yl)etyl]amónium-chlorid	C13H24N3O3.Cl	2'-deoxyuridín, 5'-(tetrahydrogen-trifosfát), disodná soľ	C9H15N2O14P3.2Na
300-017-6	93919-31-4	300-029-1	93919-44-9
1-[3-(alyloxy)-2-hydroxypropyl]imidazolín-2-ón	C9H16N2O3	kyselina 3-[(2-amino-1H-purín-6-yl)sulfanyl]propánová	C8H9N5O2S
300-018-1	93919-32-5	300-030-7	93919-46-1
[3-(alyloxy)-2-hydroxypropyl]močovina	C7H14N2O3	2,3,5-trifenyl-2H-tetrazólium-chlorid, monohydrochlorid	C19H15N4.ClH.Cl
300-019-7	93919-33-6	300-031-2	93919-47-2
kyselina 7-hydroxy-8-[[4-[1-[4-[(4-hydroxyfenyl)diazetyl]fenyl]cyklohexyl]fenyl]diazetyl]naftalén-1,3-disulfónová	C34H30N4O8S2	dinátrium-4,4'-[(2,4-diamino-1,-fenylén)bis(diazetyl)]bis[benzénsulfonát]	C18H16N6O6S2.2Na
300-020-2	93919-34-7	300-032-8	93919-48-3
kyselina 4-hydroxy-7-[[[5-hydroxy-6-(fenyldiazetyl)-7-sulfonaftalén-2-yl]amino]karbonyl]amino]-2-[(7-sulfonaftalén-2-yl)diazetyl]naftalénsulfónová	C37H26N6O12S3	amónium-(hydroxydinonyl)benzénsulfonát	C24H42O4S.xH3N
300-021-8	93919-36-9	300-033-3	93919-49-4
(8 α ,9R)-8'-nitro-10,11-dihydrocinchonán-9-ol, soľ s kyselinou sírovou (1:2)	C19H23N3O3.2H2O4S	nátrium-3-(2-etylhexyl)-C-metylhydrogen-2-sulfonátosukcinát	C13H24O7S.Na
		300-034-9	93919-51-8
		(5,5-dimetyloktahydronaftalén-1-metyl)-acetát	C15H24O2

300-035-4	93919-52-9	300-049-0	93919-64-3
<i>N</i> -[4-[2,4-bis(<i>terc</i> -butyl)fenoxi]butyl]-[2-[5-[(fenylsulfonyl)amino]-2-hydroxy-3,4,6-trimetyl]fenyl]acetamid C37H52N2O5S		kyselina fosforečná, 2-metylpropylester, zlúčenina s 2,2',2''-nitrilotrietanolom C6H15NO3.xW99	
300-037-5	93919-53-0	300-050-6	93919-67-6
<i>N</i> -[4-[[2-[3-(<i>terc</i> -butyl)-4-hydroxyfenoxi]tetradekanoyl]amino]-2-hydroxy-5-chlórphenyl]-4-chlórbenzamid C37H48Cl2N2O5		3',6'-dihydroxy-4',5'-dijód-2',7'-dimetylspiro[izobenzofurán-1(3 <i>H</i>),9'-[9 <i>H</i>]xantén]-3-ón C22H14I2O5	
300-038-0	93919-54-1	300-051-1	93919-68-7
etyl-3-[2-(2-chlór-4,6-dimetylphenyl)hydrazino]-3-iminopropanoát C13H18ClN3O2		nonakálium-hydrogen-[[fosfonometyl]imino]bis[etán-2,1-diylnitribis(metylén)]]tetrakisfosfónát C9H28N3O15P5.9K	
300-039-6	93919-55-2	300-052-7	93919-69-8
7-metyl-4-chinolón C10H9NO		dekakálium-[[fosfonátometyl]imino]bis[etán-2,1-diylnitribis(metylén)]]tetrakisfosfónát C9H28N3O15P5.10K	
300-040-1	93919-56-3	300-053-2	93919-70-1
4-(trifluórmetoxy)benzylamín C8H8F3NO		pentaamónium-pentahydrogen-[[fosfonátometyl]imino]bis[etán-2,1-diylnitribis(metylén)]]tetrakisfosfónát C9H28N3O15P5.5H3N	
300-041-7	93919-57-4	300-054-8	93919-71-2
8-(trifluórmetyl)chinolín-4(1 <i>H</i>)-ón C10H6F3NO		hexaamónium-tetrahydrogen-[[fosfonátometyl]imino]bis[etán-2,1-diylnitribis(metylén)]]tetrakisfosfónát C9H28N3O15P5.6H3N	
300-042-2	93919-58-5	300-055-3	93919-72-3
metyl-(3β,19α,20α)-10,11-dimetoxy-19-metyl-16,17-didehydrooxajohimbán-16-karboxylát, zlúčenina s etanolom (1:1) C23H28N2O5.C2H6O		heptaamónium-trihydrogen-[[fosfonátometyl]imino]bis[etán-2,1-diylnitribis(metylén)]]tetrakisfosfónát C9H28N3O15P5.7H3N	
300-043-8	93919-59-6	300-056-9	93919-73-4
bis[[(<i>Z</i>)-3-(oktadec-9-én-1-ylamino)propyl]karbamoditioáto- <i>S,S'</i>]zinkium C44H86N4S4Zn		oktaamónium-dihydrogen-[[fosfonátometyl]imino]bis[etán-2,1-diylnitribis(metylén)]]tetrakisfosfónát C9H28N3O15P5.8H3N	
300-044-3	93919-60-9	300-057-4	93919-74-5
[3-[[2-[(2-aminoetyl)amino]etyl]amino]-2-hydroxypropyl]-neodekanoát C17H37N3O3		nonaamónium-hydrogen-[[fosfonátometyl]imino]bis[etán-2,1-diylnitribis(metylén)]]tetrakisfosfónát C9H28N3O15P5.9H3N	
300-045-9	93919-61-0	300-059-5	93919-75-6
kyselina fosforečná, metylester, zlúčenina s 2-aminoetanolom C2H7NO.xW99		hexanátrium-hexahydrogen-[etán-1,2-diylbis[[fosfonátometyl]imino]etán-2,1-diylnitribis(metylén)]]tetrakisfosfónát C12H36N4O18P6.6Na	
300-046-4	93919-62-1		
kyselina fosforečná, metylester, zlúčenina s 2,2',2''-nitrilotrietanolom C6H15NO3.xW99			
300-048-5	93919-63-2		
kyselina fosforečná, 2-metylpropylester, zlúčenina s 2,2'-iminodietanolom C4H11NO2.xW99			

300-060-0	93919-76-7	300-070-5	93919-85-8
heptanátrium-pentahydrogen-[etán-1,2-diylbis [(fosfonátometyl) imino]etán-2,1-diylnitrilobis (metylén)]] tetrakisfosfo nát	C12H36N4O18P6.7Na	nátrium-(Z)-N-(2-hydroxyetyl)-N-[2-(oktadec-9-én-1-oyl) amino]etyl]glycinát	C24H46N2O4.Na
300-061-6	93919-77-8	300-071-0	93919-86-9
oktanátrium-tetrahydrogen-[etán-1,2-diylbis [(fosfonátometyl) imino]etán-2,1-diylnitrilobis (metylén)]] tetrakisfosfo nát	C12H36N4O18P6.8Na	(Z)-2-(heptadec-8-én-1-yl)-3-(2-hydroxyetyl)-1-(karboxylátometyl)-4,5-dihydro-1H-imidazólium	C24H44N2O3
300-062-1	93919-78-9	300-072-6	93919-87-0
undekanátrium-hydrogen-[etán-1,2-diylbis [(fosfonátometyl) imino]etán-2,1-diylnitrilobis (metylén)]] tetrakisfosfo nát	C12H36N4O18P6.11Na	dinátrium-(Z)-N-[2-[(2-hydroxyetyl) (karboxylátometyl) amino]etyl]-N-(oktadec-9-enoyl)glycinát	C26H48N2O6.2Na
300-063-7	93919-79-0	300-073-1	93919-88-1
dodekanátrium-[etán-1,2-diylbis [(fosfonátometyl) imino]etán-2,1-diylnitrilobis (metylén)]] tetrakisfosfo nát	C12H36N4O18P6.12Na	6-metylnon-4-én-3-ón	C10H18O
300-064-2	93919-80-3	300-074-7	93919-89-2
hexakálium-hexahydrogen-[etán-1,2-diylbis [(fosfonátometyl) imino]etán-2,1-diylnitrilobis (metylén)]] tetrakisfosfo nát	C12H36N4O18P6.6K	[(R)-3,7-dimetylokt-6-én-1-yl]-butanoát	C14H26O2
300-065-8	93919-81-4	300-075-2	93919-90-5
heptakálium-pentahydrogen-[etán-1,2-diylbis [(fosfonátometyl) imino]etán-2,1-diylnitrilobis (metylén)]] tetrakisfosfo nát	C12H36N4O18P6.7K	[(+)-3,7-dimetylokt-6-én-1-yl]-formiát	C11H20O2
300-066-3	93919-82-5	300-076-8	93919-91-6
oktakálium-tetrahydrogen-[etán-1,2-diylbis [(fosfonátometyl) imino]etán-2,1-diylnitrilobis (metylén)]] tetrakisfosfo nát	C12H36N4O18P6.8K	[(+)-3,7-dimetylokt-6-én-1-yl]-formiát	C11H20O2
300-067-9	93919-83-6	300-077-3	93919-92-7
pentanátrium-trihydrogen-[hexán-1,6-diylbis [nitrilobis (metylén)]] tetrakisfosfonát	C10H28N2O12P4.5Na	[(+)-3,7-dimetylokt-6-én-1-yl]-3-metylbutanoát	C15H28O2
300-068-4	93919-84-7	300-078-9	93919-93-8
3-(2-hydroxyetyl)-1-(karboxylátometyl)-2-tridecyl-4,5-dihydro-1H-imidazólium	C20H38N2O3	[(-)-3,7-dimetylokt-6-én-1-yl]-formiát	C11H20O2
		300-079-4	93919-94-9
		[2-(3,3-dimetylbicyklo[2.2.1]heptán-2-ylidén)etyl]-2-metylpropanoát	C15H24O2
		300-081-5	93919-95-0
		1,1'-[(2-fenyletylidén)bis(oxy-2,1-etándiyl)]bisbenzén	C24H26O2
		300-082-0	93919-96-1
		(Z)-2,2'-(oktadec-9-én-1-ylimino)bis(etanol), hydrochlorid	C22H45NO2.ClH
		300-083-6	93919-97-2
		kyselina metánová, zlučenina s N-[2-(2-aminoetyl) amino]etyl]oktadekánamidom (1:1)	C22H47N3O.CH2O2

300-084-1	93919-99-4	300-099-3	93920-15-1
1-oktadecyl-hydrogen-2-sulfosukcinát, zlúčenina s 2-aminoetanolom (1:2) C22H42O7S.2C2H7NO		ferium-bis (6-metylheptanoát) C8H16O2.1/2Fe	
300-085-7	93920-01-5	300-100-7	93920-16-2
1-hexadecyl-hydrogen-2-sulfosukcinát, zlúčenina s 2-aminoetanolom (1:2) C20H38O7S.2C2H7NO		ferium-bis (8-metylnonanoát) C10H20O2.1/2Fe	
300-086-2	93920-03-7	300-101-2	93920-17-3
1-ikozyhl-hydrogen-2-sulfosukcinát, zlúčenina s 2-aminoetanolom (1:2) C24H46O7S.2C2H7NO		(izononanoáto-O) (izooktanoáto-O) ferium C17H32FeO4	
300-087-8	93920-04-8	300-102-8	93920-18-4
1-fenyl-N,N-bis [4- (1- fenyletyl) fenyl] etylamín	C36H35N	2,2'- (oktahydro-4,7-metano-1H- indéndiyl) bis (4,6-dimetylfenol) C26H32O2	
300-088-3	93920-05-9	300-103-3	93920-19-5
1,N-difenyl-N- [4- (1- fenyletyl) fenyl] etylamín	C28H27N	kyselina undekánová, zlúčenina s 1,1',1''-nitriлотриpropán-2-olom (1:1) C11H22O2.C9H21NO3	
300-089-9	93920-06-0	300-104-9	93920-20-8
(1,N,N-trifenyl) etylamín	C20H19N	kyselina undekánová, zlúčenina s 1,1'- iminodipropán-2-olom (1:1) C11H22O2.C6H15NO2	
300-090-4	93920-07-1	300-105-4	93920-21-9
(2-etylhexyl) -hydrogen-oktylfosfonát C16H35O3P		kyselina 16-metylheptadekánová, zlúčenina s piperazín-1,4-dietanolom (1:1) C18H36O2.C8H18N2O2	
300-092-5	93920-08-2	300-107-5	93920-22-0
(neononanoáto-O) (neoundekanoáto- O) níkélium	C20H38NiO4	4- (izooktadekanoyl) morfolín C22H43NO2	
300-093-0	93920-09-3	300-108-0	93920-23-1
nikélium-bis (neoundekanoát) C11H22O2.1/2Ni		kyselina 16-metylheptadekánová, zlúčenina s (2-amino-2-metyl) propán-1- olom (1:1) C18H36O2.C4H11NO	
300-094-6	93920-10-6	300-109-6	93920-24-2
nikélium-bis (neononanoát) C9H18O2.1/2Ni		N- (2-hydroxy-1,1- dimetyletyl) izooktadekán-1-amid C22H45NO2	
300-095-1	93920-11-7	300-110-1	93920-25-3
bis (neononanoáto-O) (neoundekanoáto- O) cérium	C29H55CeO6	kyselina izooktadekánová, zlúčenina s piperazín-1-etylaminom (1:1) C18H36O2.C6H15N3	
300-096-7	93920-12-8	300-111-7	93920-26-4
(neononanoáto-O) bis (neoundekanoáto- O) cérium	C31H59CeO6	kyselina izooktadekánová, zlúčenina s 1,1',1''-nitriлотриpropán-2-olom (1:1) C18H36O2.C9H21NO3	
300-097-2	93920-13-9	300-112-2	93920-27-5
cérium-tris (neoundekanoát) C11H22O2.1/3Ce		kyselina izooktadekánová, zlúčenina s 1,1'-iminodipropán-2-olom (1:1) C18H36O2.C6H15NO2	
300-098-8	93920-14-0		
cérium-tris (neononanoát) C9H18O2.1/3Ce			

300-113-8	93920-28-6	300-126-9	93920-40-2
kyselina izooktadekánová, zlúčenina s 2,2'-iminodietanolom (1:1) C18H36O2.C4H11NO2		kyselina 2,5-dichlór-4-[4-[(2-chlórphenyl) diazenyl]-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-1-yl]benzénsulfónová	C16H11Cl3N4O4S
300-114-3	93920-29-7	300-127-4	93920-41-3
kyselina izooktadekánová, zlúčenina s 2-aminoetanolom (1:1) C18H36O2.C2H7NO		kyselina 4-amino-3-[[4'-[(2,4-dihydroxyphenyl) diazenyl][1,1'-bifenyl]-4-yl] diazenyl]-5-hydroxy-6-[(4-sulfofenyl) diazenyl]naftalén-2,7-disulfónová	C34H25N7O12S3
300-115-9	93920-30-0	300-129-5	93920-42-4
kyselina undekánová, monoamid s piperazín-1-etylaminom	C17H35N3O	kyselina 4-amino-3-[[4'-[(8-amino-1-hydroxy-3,6-disulfonaftalén-2-yl) diazenyl][1,1'-bifenyl]-4-yl] diazenyl]-5-hydroxy-6-[(4-sulfofenyl) diazenyl]naftalén-2,7-disulfónová	C38H28N8O17S5
300-116-4	93920-31-1	300-130-0	93920-43-5
kyselina izooktadekánová, monoamid s piperazín-1-etylaminom	C24H49N3O	dodekaamónium-[etán-1,2-diylbis[[(fosfonátometyl) imino]etán-2,1-diyl]nitribis (metylén)]] tetrakisfosfonát	C12H36N4O18P6.12H3N
300-118-5	93920-32-2	300-131-6	93920-44-6
kyselina izooktadekánová, zlúčenina s morfolínom (1:1)	C18H36O2.C4H9NO	heptanátrium-heptahydrogen-[[(fosfonátometyl) imino]bis[etán-2,1-diyl] (fosfonometyl) imino]etán-2,1-diyl]nitribis (metylén)]] tetrakisfosfonát	C15H44N5O21P7.7Na
300-119-0	93920-33-3	300-132-1	93920-45-7
kyselina 2,2'-sulfándiylbis[5-[(4-hydroxyphenyl) diazenyl]benzénsulfónová], sodná soľ	C24H18N4O8S3.xNa	oktanátrium-hexahydrogen-[[(fosfonátometyl) imino]bis[etylén[(fosfonátometyl) imino]etylén]nitribis (metylén)]] tetrakisfosfonát	C15H44N5O21P7.8Na
300-120-6	93920-34-4	300-133-7	93921-06-3
kyselina 5-oxo-1-(4-sulfofenyl)-4-[(4-sulfofenyl) diazenyl]-4,5-dihydro-1H-pyrazol-3-karboxylová, zlúčenina s N,N'-di(2-metylphenyl)guanidínom	C16H12N4O9S2.xC15H17N3	kyselina (SP-4-3)-hexahydrogen-[2-[[[3-[[4-chlór-6-[[4-[[4-chlór-6-[(3-sulfofenyl) amino]-1,3,5-triazín-2-yl] amino]-2,5-disulfofenyl] amino]-1,3,5-triazín-2-yl] amino]-2-hydroxy-5-sulfofenyl] diazenyl]fenylmetyl] diazenyl]-5-sulfobenzoáto(8-)]mednatá	C38H20Cl2CuN14O18S5.6H
300-121-1	93920-35-5	300-134-2	93921-07-4
kyselina 8-[[4-(fenyldiazenyl) fenyl] diazenyl]-7-hydroxynaftalén-1,3-disulfónová, zlúčenina s N,N'-bis(2-metylphenyl)guanidínom (1:1)	C22H16N4O7S2.C15H17N3	kyselina disteárová, diamid s N-(2-aminometyletyl)propán-1,2-diamínom	C42H85N3O2
300-122-7	93920-36-6		
kalciun-nátrium-naftalén-2,7-disulfonát	C10H8O6S2.xCa.xNa		
300-123-2	93920-37-7		
3-(2-metylanilino)fenol-sulfát	C13H13NO.xH2O4S		
300-124-8	93920-38-8		
4-sulfo-1,3-fenyléndiamónium-sulfát	C6H8N2O3S.xH2O4S		
300-125-3	93920-39-9		
nátrium-5-bróm-2-[1-(karboxymetyl)-3-(2-metoxymetyl) triazén-2-yl]benzoát	C16H14BrN3O5.xNa		

300-135-8	93921-08-5	kyselina palmitová, diamid s <i>N</i> -(2-aminometyletyl)propán-1,2-diamínom C38H77N3O2
300-136-3	93921-09-6	nátrium-izobutyl-tetrapropenylsukcinát C20H36O4.Na
300-137-9	93922-01-1	lítium-tetrapropenylbenzénsulfonát C18H30O3S.Li
300-138-4	93922-02-2	nátrium-izooktylfenolát C14H22O.Na
300-140-5	93922-03-3	kálium-izooktylfenolát C14H22O.K
300-141-0	93922-04-4	bárium-bis(4-dodecylfenolát) C18H30O.1/2Ba
300-142-6	93922-06-6	tris(2-hydroxypropyl)amónium-4-izodecylbenzénsulfonát C18H30O3S.C9H21NO3
300-143-1	93922-67-9	2-(heptadecenyl)-1-metyl-1-[2-[(oktadekanoyl)amino]etyl]-1 <i>H</i> -4,5-dihydroimidazólium-metyl-sulfát C41H78N3O.CH3O4S
300-144-7	93922-68-0	oktadecyl-hexadec-1-enoát C34H66O2
300-145-2	93923-57-0	kyselina 2-(4-amino-3-nitrobenzoyl)benzoová C14H10N2O5
300-146-8	93923-58-1	1-[2-[(2-chlórfenyl)amino]etyl]-4-metylpyridinium-hydroxid C14H16ClN2.HO