

297-947-7	93776-20-6	297-956-6	93776-28-4
amónium- bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10, 10-heptadekafluórdecyl)-fosfát C20H9F34O4P.H3N		amónium- 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, 18,18,18-dotriakontafluór-17- (trifluórmetyl)oktadecyl]-fosfát C38H9F70O4P.H3N	
297-948-2	93776-21-7	297-957-1	93776-29-5
amónium- bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10, 11,11,12,12,12-henikozafuórdodecyl]- fosfát C24H9F42O4P.H3N		bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10, 11,11,12,12,13,13,14,14,15,16,16,16- oktakozafluór-15- (trifluórmetyl)hexadecyl] hydrogen- fosfát C34H9F62O4P	
297-949-8	93776-22-8	297-958-7	93776-30-8
amónium- bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10, 11,11,12,12,13,13,14,14,14- pentakozafluórtetradecyl)-fosfát C28H9F50O4P.H3N		bis(2-hydroxyetyl)amónium- bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10, 11,11,12,12,13,13,14,14,15,16,16,16- oktakozafluór-15- (trifluórmetyl)hexadecyl]-fosfát C34H9F62O4P.C4H11NO2	
297-950-3	93776-23-9	297-959-2	93776-31-9
amónium- 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]-fosfát C36H9F66O4P.H3N		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, 18,18,18-dotriakontafluór-17- (trifluórmetyl)oktadecyl]-hydrogen- fosfát, zlučenina s 2,2'- iminodietanolom (1:1) C38H9F70O4P.C4H11NO2	
297-951-9	93776-24-0	297-960-8	93776-32-0
amónium- bis[3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10 -hexadekafluór-9- (trifluórmetyl)decyl]-fosfát C22H9F38O4P.H3N		[4-[4-[(2-hydroxy-5- nitrofenyl)diazenyl]-3-metyl-5-oxo- 4,5-dihydro-1H-pyrazol-1- yl]benzénsulfónamidáto(2-)] [4-[(2- hydroxy-5-nitrofenyl)diazenyl]-2- fenyl-5-metyl-2,4-dihydro-3H-pyrazol- 3-onáto(2-)]chromitan sodný C32H23CrN11O10S.Na	
297-952-4	93776-25-1	297-961-3	93776-33-1
amónium- bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10, 11,12,12,12-ikozafuór-11- (trifluórmetyl)dodecyl]-fosfát C26H9F46O4P.H3N		[4-[4-[(2-hydroxy-5- chlórfenyl)diazenyl]-3-metyl-5-oxo- 4,5-dihydro-1H-pyrazol-1- yl]benzénsulfónamidáto(2-)] [4-[4-[(2- hydroxy-3,5-dichlórfenyl)diazenyl]-3- metyl-5-oxo-4,5-dihydro-1H-pyrazol-1- yl]benzénsulfónamidáto(2-)]chromitan sodný C32H23Cl3CrN10O8S2.Na	
297-954-5	93776-26-2	297-962-9	93776-34-2
amónium- 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- (trifluórmetyl)tetradecyl)-fosfát C30H9F54O4P.H3N		bis[5-[(2-hydroxy-5- chlórfenyl)diazenyl]-6- hydroxynaftalén-2-sulfónamidáto(2- )]kobaltitan sodný C32H20Cl2CoN6O8S2.Na	
297-955-0	93776-27-3		
amónium- bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10, 11,11,12,12,13,13,14,14,15,16,16,16- oktakozafluór-15- (trifluórmetyl)hexadecyl]-fosfát C34H9F62O4P.H3N			

297-963-4	93776-35-3	297-977-0	93776-47-7
bis[5-[(2-hydroxy-5-chlórfenyl) diazenyl]-6-hydroxynaftalén-2-sulfónamidáto(2-)]chromitan sodný C32H20Cl2CrN6O8S2.Na		ditetradecyl-hydrogen-2-hydroxypropán-1,2,3-trikarboxylát C34H64O7	
297-965-5	93776-36-4	297-978-6	93776-48-8
[2-[(2-aminonaftalén-1-yl) diazenyl]-5-nitrofenoláto(2-)] [N-(2-chlórfenyl)-2-[[2-hydroxy-5-(metylamino) sulfonyl] fenyl] diazenyl]-3-oxobutanamidáto(2-)]kobaltitan sodný C33H25ClCoN8O8S.Na		[29H,31H-ftalocyanín-2,9-ditioláto(2-)-N <sup>29</sup> ,N <sup>30</sup> ,N <sup>31</sup> ,N <sup>32</sup> ]mednatý komplex, disodná soľ C32H16CuN8S2.2Na	
297-966-0	93776-37-5	297-979-1	93776-49-9
[4-[4-[(2-hydroxy-5-nitrofenyl) diazenyl]-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-1-yl]benzénsulfónamidáto(2-)] [6-hydroxy-5-[(2-hydroxy-3,5-dinitrofenyl) diazenyl]naftalén-2-sulfónamidáto(2-)]-chromitan sodný C32H21CrN11O14S2.Na		[29H,31H-ftalocyanín-2,10-ditioláto(2-)-N <sup>29</sup> ,N <sup>30</sup> ,N <sup>31</sup> ,N <sup>32</sup> ]mednatý komplex, disodná soľ C32H16CuN8S2.2Na	
297-967-6	93776-38-6	297-980-7	93776-50-2
bis[2,4-dihydroxy-3,3-dimetylbutanáto(2-)-O <sup>1</sup> ,O <sup>2</sup> ,O <sup>4</sup> ]železnatan sodný C12H20FeO8.Na		[29H,31H-ftalocyanín-2,16-ditioláto(2-)-N <sup>29</sup> ,N <sup>30</sup> ,N <sup>31</sup> ,N <sup>32</sup> ]mednatý komplex, disodná soľ C32H16CuN8S2.2Na	
297-968-1	93776-39-7	297-981-2	93776-51-3
ferium-tris(izononanoát) C9H18O2.1/3Fe		[29H,31H-ftalocyanín-2,17-ditioláto(2-)-N <sup>29</sup> ,N <sup>30</sup> ,N <sup>31</sup> ,N <sup>32</sup> ]mednatý komplex, disodná soľ C32H16CuN8S2.2Na	
297-969-7	93776-40-0	297-982-8	93776-52-4
tetra(izotridecyl)ortosilikát C52H108O4Si		[29H,31H-ftalocyanín-2,9,16-tritioláto(2-)-N <sup>29</sup> ,N <sup>30</sup> ,N <sup>31</sup> ,N <sup>32</sup> ]mednatý komplex, trisodná soľ C32H16CuN8S3.3Na	
297-970-2	93776-41-1	297-983-3	93776-53-5
dichlór(izooktyl)metylsilán C9H20Cl2Si		[29H,31H-ftalocyanín-2,9,17-tritioláto(2-)-N <sup>29</sup> ,N <sup>30</sup> ,N <sup>31</sup> ,N <sup>32</sup> ]mednatý komplex, trisodná soľ C32H16CuN8S3.3Na	
297-971-8	93776-42-2	297-984-9	93776-54-6
nátrium-dibutylnaftalén-2-sulfonát C18H24O3S.Na		[29H,31H-ftalocyanín-2,10,16-tritioláto(2-)-N <sup>29</sup> ,N <sup>30</sup> ,N <sup>31</sup> ,N <sup>32</sup> ]mednatý komplex, trisodná soľ C32H16CuN8S3.3Na	
297-972-3	93776-43-3	297-985-4	93776-55-7
kuprium(II)-oktahydro-4,7-metano-1H-indéndikarboxylát C12H16O4.Cu		[29H,31H-ftalocyanín-2,9,16,23-tetratioláto(2-)-N <sup>29</sup> ,N <sup>30</sup> ,N <sup>31</sup> ,N <sup>32</sup> ]mednatý komplex, tetrasodná soľ C32H16CuN8S4.4Na	
297-973-9	93776-44-4	297-987-5	93776-57-9
5(alebo 6)-formylbicyklo[2.2.1]heptán-2-karbonitril C9H11NO		dichlór[1-[(chlórmetyl) fenyl]etyl]metylsilán C10H13Cl3Si	
297-976-5	93776-46-6	297-988-0	93776-58-0
didokozyloxyhydrogén-citrát C50H96O7		bis[citráto(3-)]di-μ-oxodioxodimolybdato-kobaltnatý komplex C12H10Mo2O18.Co	

297-989-6	93776-59-1	298-000-0	93776-74-0
nátrium-2-[[2-amino-8-hydroxy-6- [(metylanilino)sulfonyl]naftalén-1- yl]diazenyl]-4-[[4-chlór-6-[(2- metoxyetyl)amino]-1,3,5-triazín-2- yl]amino]benzénsulfonát C29H28ClN9O7S2.Na		bis[6-chlór-4-[[4-[etyl(3-metoxo-3- oxopropyl)amino]-2- metylfenyl]diazenyl]-1,3-dimetyl-1 <i>H</i> - benzimidazólium] (T-4)- tetrachlorozinočnatan C22H27ClN5O2.1/2Cl4Zn	
297-990-1	93776-60-4	298-001-6	93776-75-1
decylester kyseliny fosforečnej, zlúčenina s 2-aminoetanolom C2H7NO.xW99		cérium(4+)-silikát(3:2) Ce.2/3H6O7Si2	
297-991-7	93776-61-5	298-002-1	93776-76-2
decylester kyseliny fosforečnej, zlúčenina s 2,2',2''- nitrilotrietanolom C6H15NO3.xW99		bizmutium(3+)-(R)-N-(2,4-dihydroxy- 3,3-dimetylbutanoyl)-β-alaninát C9H17NO5.1/3Bi	
297-992-2	93776-62-6	298-003-7	93776-77-3
decylester kyseliny fosforečnej, zlúčenina s 2,2'-iminodietanolom C4H11NO2.xW99		trikalciom-bis[2,2'- [(oxidofosfonyl)bis(oxy)]dipropanoát] C6H11O7P.3/2Ca	
297-993-8	93776-63-7	298-004-2	93776-78-4
2-etyl-2- [[[izohexadekanoyl)oxy]metyl]propán- 1,3-diyl-diizohexadekanoát C54H104O6		kalciom-2,5-dimetyl-3,4-ditioxoadipát C8H10O4S2.Ca	
297-994-3	93776-64-8	298-005-8	93776-79-5
distibium(3+)- trietylénhexakis(sulfidoacetát) C6H10O4S2.2/3Sb		oxybis(2-hydroxypropán-3,1-diyl)- dilaurát C30H58O7	
297-995-9	93776-65-9	298-006-3	93776-80-8
zinkium-bis(2-nonylfenolát) C15H24O.1/2Zn		oxybis(2-hydroxypropán-3,1-diyl) dimyristát C34H66O7	
297-996-4	93776-66-0	298-007-9	93776-81-9
zinkium-bis[4-(1,1,3,3- tetrametylbutyl)fenolát] C14H22O.1/2Zn		oxybis(2-hydroxypropán-3,1-diyl)- didokozanoát C50H98O7	
297-998-5	93776-70-6	298-008-4	93776-82-0
ferium(3+)-kaliom-2-hydroxypropán- 1,2,3-trikarboxylát(3:3:4) C6H8O7.3/4Fe.3/4K		dietyl(2-hydroxyetyl)amónium-palmitát C16H32O2.C6H15NO	
297-999-0	93776-72-8	298-010-5	93776-83-1
bis[4-chlór-3-[[3-chlór-4-[(2- kyanoetyl)amino]fenyl]diazenyl]-N,N,N- trimetylanilínium]- tetrachlorozinočnatan C18H20Cl2N5.1/2Cl4Zn		9-chlór-1 <i>H</i> -benz[ <i>f</i> ]indol-2,3-dión C12H6ClNO2	
		298-011-0	93776-84-2
		2-hydroxypropyl-3-oxobutanoát C7H12O4	
		298-012-6	93776-85-3
		1-izokyanáto-4-(izokyanátometyl)-1- metylcyklohexán C10H14N2O2	
		298-013-1	93776-86-4
		1-izokyanáto-3-(izokyanátometyl)-1- metylcyklohexán C10H14N2O2	

298-014-7	93776-87-5	298-028-3	93777-01-6
nátrium-hydrogen-8-amino-3-hydroxynaftalén-1,5-disulfonát C10H9NO7S2.Na		nátrium-4-[[4-(aminosulfonyl)fenyl]amino]-4-oxobutanoát C10H12N2O5S.Na	
298-015-2	93776-88-6	298-029-9	93777-02-7
nátrium-3-(benzoyloxy)benzoát C14H10O4.Na		(karboxymetyl)dimetylsulfónium-jodid, sodná soľ C4H9O2S.I.Na	
298-016-8	93776-89-7	298-030-4	93777-03-8
oktaamónium-tetrahydrogen-[2,5,8,11,14-pentakis(fosfonátometyl)-2,5,8,11,14-pentaazapentadekán-1,15-diyl]bisfosfonát C15H44N5O21P7.8H3N		dietyl(2-hydroxyetyl)amónium-(1S)-2-oxobornán-10-sulfonát C10H16O4S.C6H15NO	
298-017-3	93776-90-0	298-032-5	93777-04-9
2-(2,6-dimetylhept-5-én-1-yl)-5,5-dimetyl-1,3-dioxán C15H28O2		dietyl(2-hydroxyetyl)amónium-(+)-2-oxobornán-10-sulfonát C10H16O4S.C6H15NO	
298-018-9	93776-91-1	298-033-0	93777-05-0
2-benzyl-5-butyl-5-etyl-1,3-dioxán C17H26O2		kyselina (1S)-2-oxobornán-10-sulfónová, zlúčenina s 1,3,5,7-tetraazatricyklo[3.3.1.1 <sup>3,7</sup> ]dekánom (1:1) C10H16O4S.C6H12N4	
298-019-4	93776-92-2	298-034-6	93777-06-1
(2-fenyletyl)-2-etylhexanoát C16H24O2		5-oxo-L-prolín, zlúčenina s 4-[3-[2-(trifluórmetyl)-10H-fenotiazín-10-yl]propyl]piperazín-1-etanolom (2:1) C22H26F3N3OS.2C5H7NO3	
298-021-5	93776-93-3	298-035-1	93777-07-2
5-etyl-2-(2,3,7-trimetylokta-4,6-dién-1-yl)pyridín C18H27N		5-oxo-L-prolín, zlúčenina s [2R-[2 $\alpha$ ,6 $\alpha$ (S*)]]-2-[6-( $\beta$ -hydroxyfenetyl)-1-metylpiperidín-2-yl]-1-fenyletán-1-ónom (1:1) C22H27NO2.C5H7NO3	
298-022-0	93776-94-4	298-036-7	93777-08-3
5-etyl-2-(8-metylmetylé-4-ón-7-én-1-yl)pyridín C18H27N		(R)-metyl(1-metylfenetyl)amónium-[R(R*,R*)]-hydrogen-tartarát C10H15N.C4H6O6	
298-023-6	93776-95-5	298-037-2	93777-09-4
[3R-(3 $\alpha$ ,3 $\beta$ ,6 $\alpha$ ,7 $\beta$ ,8 $\alpha$ )]-6-etoxy-3,6,8,8-tetrametyloktahydro-1H-3a,7-metanoazulén C17H30O		terc-butyl-1-metyl-1-(3-metylfenyl)etyl-peroxid C14H22O2	
298-024-1	93776-96-6	298-038-8	93777-10-7
1-metylfenetylamónium-[R(R*,R*)]-hydrogen-tartarát C9H13N.C4H6O6		kyselina 6-[(2,4-diamino-5-sulfofenyl)diazenyl]-4-hydroxy-3-[[4-[[4-[[1-hydroxy-7-[[4-hydroxy-2-[(2-metylfenyl)amino]fenyl]diazenyl]-3-sulfonaftalén-2-yl]diazenyl]fenyl]amino]-3-sulfofenyl]diazenyl]naftalén-2-sulfónová, tetrasodná soľ C51H40N12O15S4.4Na	
298-025-7	93776-98-8		
6,7,8-trimetoxy-2-metyl-3,4-dihydroizochinolinium-metyl-sulfát C13H18NO3.CH3O4S			
298-026-2	93776-99-9		
1-(3,4-dihydroxyfenyl)-2-(etylamino)propán-1-ón, hydrochlorid C11H15NO3.ClH			
298-027-8	93777-00-5		
1-(3,4-dihydroxyfenyl)-2-(etylamino)propán-1-ón C11H15NO3			

298-039-3	93777-11-8	298-052-4	93777-23-2
(hydroxyborylén)bis[oxy(2-hydroxypropán-1,3-diyl)]-distearát		2,4,6-tris(1-fenyletyl)fenyl-dihydrogen-fosfát	C30H31O4P
C42H83BO9			
298-040-9	93777-12-9	298-054-5	93777-24-3
(2-karboxylátoetyl)[3-[[2-hydroxy-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-ikozafuór-12-(trifluórmetyl)tridecyl]amino]propyl]dimetylamónium	C22H23F23N2O3	2,4-bis(1-fenyletyl)fenyl-dihydrogenfosfát	C22H23O4P
298-041-4	93777-13-0	298-055-0	93777-25-4
amónium-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-nonakozafuórhexadecyl]-fosfát		2,6-bis(1-fenyletyl)fenyl-dihydrogen-fosfát	C22H23O4P
C32H9F58O4P.H3N			
298-043-5	93777-14-1	298-056-6	93777-26-5
O-α-D-glukopyranozyl-(1->4)-O-α-D-glukopyranozyl-(1->4)-1-manitol-1-deoxy-D-glucitol	C18H35NO15	5-bróm-2-fluórbenzaldehyd	
		C7H4BrFO	
298-044-0	93777-15-2	298-057-1	93777-27-6
2-bróm-6-jód-4-kyanofenyl-butanoát		[4-[bis[3-(karboxymetyl)-4-etoxyfenyl]metylén]cyklohexa-2,5-dién-1-ylidén]dimetylamónium	C29H31NO6
C11H9BrINO2			
298-045-6	93777-16-3	298-058-7	93777-28-7
2-bróm-6-jód-4-kyanofenyl-oktanoát		2,4-diizopropylbenzénsulfonil-chlorid	
C15H17BrINO2		C12H17ClO2S	
298-046-1	93777-17-4	298-059-2	93777-29-8
4-kyanofenyl-oktanoát	C15H19NO2	20,20'-[[2,2-bis[[2-hydroxy-3-(2,2,4,4-tetrametyl-21-oxo-7-oxa-3,20-diazadispiro[5.1.11.2]heneikoz-20-yl)propoxy]metyl]propán-1,3-diyl]bis[oxy(2-hydroxypropán-3,1-diyl)]]bis[2,2,4,4-tetrametyl 7-oxa-3,20-diazadispiro[5.1.11.2]hénikozán-21-ón	C105H188N8O16
298-047-7	93777-18-5	298-060-8	93777-30-1
bis[2-(acetoxy)etyl]benzyl-dodecylamónium-chlorid	C27H46NO4.Cl	N-(5-amino-2,4-dimetylfenyl)benzamid, monohydrochlorid	C15H16N2O.ClH
298-048-2	93777-19-6	298-061-3	93777-31-2
diizopropenyl-3,3'-[(difenylsilylén)bis(oxy)]dipropanoát		1,8a-dimetyl-7-(1-metylvinyl)-1,5,6,7,8,8a-hexahidronaftalén	
C24H28O6Si		C15H22	
298-049-8	93777-20-9	298-062-9	93777-32-3
2-[4-(3-oxobutanoyl)fenoxy]etyl-undekanoát	C23H34O5	6-(izopropyl)-1,3-dimetylcyklohexén-1-propán-1-ál	C14H24O
298-050-3	93777-21-0	298-063-4	93777-33-4
dodecyl-[4-(3-oxobutanoyl)fenoxy]acetát		1,4-dioxacykloheptadekán-2,3-dión	
C24H36O5		C15H26O4	
298-051-9	93777-22-1	298-065-5	93777-34-5
bis[2,4,6-tris(1-fenyletyl)fenyl]-hydrogen-fosfát	C60H59O4P	4'-izopropylfenyl-(4-metoxifenyl)propénón	C19H20O2
		298-066-0	93777-35-6
		8-(metoxymetyl)-1,1,5,5-tetrametyl-oktahydro-2H-2,4a-metanonaftalén	
		C17H30O	

298-067-6	93777-36-7	298-081-2	93777-49-2
1,3,3-trimetylspiro[bicyklo[2.2.1]heptán-2,2'-[2H]pyran]-4'(3'H)-ón		(Z)-oktadec-9-én-1-ylamónium-palmitát	
C14H20O2		C18H37N.C16H32O2	
298-068-1	93777-37-8	298-082-8	93777-50-5
2-metyl-3-(1,7,7-trimetylbicyklo[2.2.1]hept-2-én-2-yl)propyl-acetát	C16H26O2	kyselina (9Z,12Z)-oktadeca-9,12-diénohá, zlučénina s (Z)-oktadec-9-én-1-ylamínóm (1:1)	C18H37N.C18H32O2
298-069-7	93777-38-9	298-083-3	93777-51-6
4-metyl-1,3'a,4,4',5,6',7',7'a-oktahydro-spiro[ <i>furán-2(3H),5'-[4,7]metano[5H]indén</i> ]	C14H20O	kyselina laurová, zlučénina s (Z)-oktadec-9-én-1-aminóm (1:1)	C18H37N.C12H24O2
298-070-2	93777-39-0	298-084-9	93777-52-7
4-metyl-dekahydro-spiro[ <i>furán-2(5H),5'-[4,7]metano[5H]indén</i> ]-5-ón	C14H20O2	tris(2-hydroxyetyl)amónium-dihexadecyl-fosfát	C32H67O4P.C6H15NO3
298-071-8	93777-40-3	298-085-4	93777-54-9
5-metyl-dekahydro-spiro[ <i>furán-2(3H),5'-[4,7]metano[5H]indén</i> ]	C14H22O	oktadec-9-én-1-yl-tetradecyl-hydrogen-fosfát, zlučénina s 2,2',2''-nitrilotrietanolóm (1:1)	C32H65O4P.C6H15NO3
298-072-3	93777-41-4	298-087-5	93777-55-0
(4-metoxybutylidén)cyklohexán	C11H20O	hexadecyl-tetradecyl-hydrogen-fosfát, zlučénina s 2,2',2''-nitrilotrietanolóm (1:1)	C30H63O4P.C6H15NO3
298-073-9	93777-42-5	298-088-0	93777-56-1
1,1,4,7,7-pentametylbicyklo[4.1.0]hept-4-én-3-metanol	C13H22O	2,4-dihydroxybenzylamónium-metánsulfonát	C7H9NO2.CH4O3S
298-074-4	93777-43-6	298-089-6	93777-57-2
4a,5-dimetyl-4,4a,5,6,7,8-hexahydronaftalén-2(3H)-ón	C12H18O	kyselina naftalén-1,5-disulfónová, zlučénina s 1-[4-(4-chlórfenyl)-3-fenylbut-2-én-1-yl]pyrolidínóm (1:2)	C20H22ClN.1/2C10H8O6S2
298-076-5	93777-44-7	298-090-1	93777-58-3
5,5,8a-trimetyl-oktahydro-2H-1-benzopyrán-2-ón	C12H20O2	2-[1-fenyl-2-(2,4,5-trimetoxyfenyl)vinyl]-2-oxazolín-4,4-dimetanol, hydrochlorid	C22H25NO6.ClH
298-077-0	93777-45-8	298-091-7	93777-59-4
oktyl-2-ethylhexanoát	C16H32O2	N-[2-(dietylamino)etyl]fenyl(3,4,5-trimetoxyfenyl)metylén]acetamid, monohydrochlorid	C24H32N2O4.ClH
298-078-6	93777-46-9	298-092-2	93777-60-7
decyl-2-ethylhexanoát	C18H36O2	N-[2-(dietylamino)etyl]-3,4-dimetoxy-2-[(3,4,5-trimetoxyfenyl)metylén]fenylacetamid, monohydrochlorid	C26H36N2O6.ClH
298-079-1	93777-47-0		
tetradecyl-hydrogén-adipát	C20H38O4		
298-080-7	93777-48-1		
kyselina steárová, zlučénina s (Z)-oktadec-9-én-1-ylamínóm (1:1)	C18H37N.C18H36O2		

298-093-8	93777-61-8	298-107-2	93777-73-2
2-[1-(4-nitrofenyl)-2-(2,4,5-trimetoxyfenyl)vinyl]-(5H)-oxazol-4,4-dimetanol, hydrochlorid C22H24N2O8.ClH		1-(6-metoxo-1,1,3,3-tetrametyl-2,3-dihydro-1H-indén-5-yl)etán-1-ón C16H22O2	
298-094-3	93777-62-9	298-108-8	93777-74-3
N-[2-(dietylamo)etyl]-4-nitro-2-[(2,4,5-trimetoxyfenyl)metylén]fenylacetamid, monohydrochlorid C24H31N3O6.ClH		1,1,3-trimetyl-oktahydro-1H-indén-5-ol C12H22O	
298-095-9	93777-63-0	298-109-3	93777-75-4
tri(metyl)[10H-fenotiazín-10-yl-(1-metyl)-etyl]amónium-2-hydroxybenzoát C18H23N2S.C7H5O3		1,1,3,3-tetrametyl-oktahydro-1H-indén-5-ol C13H24O	
298-096-4	93777-64-1	298-110-9	93777-76-5
tri(metyl)[10H-fenotiazín-10-yl-(1-metyl)-etyl]amónium-4-metylfenyl-sulfonát C18H23N2S.C7H7O3S		2-metyl-4-oktadecylfenol C25H44O	
298-098-5	93777-65-2	298-111-4	93777-77-6
N,N'-etylénbis[N-(karboxymetyl)glycín], zlúčenina s 2-amino-2-(hydroxymetyl)propán-1,3-diolom (1:2) C10H16N2O8.2C4H11NO3		kyselina cyklopentán-3-yl-5-terc-butyl-4-hydroxybenzoová C16H22O3	
298-099-0	93777-66-3	298-113-5	93777-78-7
decyl[2-(4-fluóranilino)-2-oxoetyl]dimetylámónium, soľ s 1,2-benzoizotiazolyl-3(2H)-ón-1,1-dioxidom (1:1) C20H34FN2O.C7H4NO3S		1,1,3-trimetyl-6-(1,1,3,3-tetrametylbutyl)indán-5-ol C20H32O	
298-100-4	93777-67-4	298-114-0	93777-80-1
N-[2-(dietylamo)etyl]-2'-[(2,4,5-trimetoxyfenyl)metylén]fenylacetamid, monohydrochlorid C24H32N2O4.ClH		N,N,N-trimetyl-4-[[ (metylamo)karbonyl]amino]anilínium-metyl-sulfát C11H18N3O.CH3O4S	
298-102-5	93777-68-5	298-115-6	93777-82-3
chlórhydroxybizmutino-3-[N-[4-[[ (chlórhydroxybizmutino) tiazol-2-ylamino]sulfonyl]fenyl]karbamoyl]propa noát C13H13Bi2Cl2N3O7S2		4-[[ (dimetylamo)karbonyl]amino]-N,N,N-trimetylanilínium-metyl-sulfát C12H20N3O.CH3O4S	
298-103-0	93777-69-6	298-116-1	93777-84-5
bis(2-hydroxyetyl)amónium-bis(2-hydroxyhexadecyl)-fosfát C32H67O6P.C4H11NO2		4-[[[(3,4-dichlórfenyl)amino]karbonyl]amino]-N,N,N-trimetylanilínium-metyl-sulfát C16H18Cl2N3O.CH3O4S	
298-104-6	93777-70-9	298-117-7	93777-86-7
(2-hexyldecyl)-oktanoát C24H48O2		metyl-N,N,N-trimetyl-4-[(1-metylpyrolidín-2-ylidén)amino]anilínium-sulfát C14H22N3.CH3O4S	
298-105-1	93777-71-0	298-118-2	93777-87-8
6-hydroxy-1,1,3,3-tetrametylindán-5-karbaldehyd C14H18O2		N,N-dimetyl-N'-(2-metylfenyl)acetamidin C11H16N2	
298-106-7	93777-72-1	298-119-8	93777-88-9
1,1,3,3-tetrametyl-oktahydro-5H-indén-5-ón C13H22O		2-hexadecylikozyl-oktadec-9-enoát C54H106O2	
		298-120-3	93777-89-0
		2-(1-karboxyetoxy)-1-metyl-2-oxoetyl-oktadec-9-enoát C24H42O6	

298-121-9	93777-90-3	298-135-5	93778-02-0
2-metyl-1,4-dioxeán-5,10-dión C9H14O4		dinátrium-4,4'-bis[6-anilino-4-[bis(2-hydroxypropyl)amino]-1,3,5-triazín-2-yl]amino]stilbén-2,2'-disulfonát C44H52N12O10S2.2Na	
298-122-4	93777-91-4	298-136-0	93778-03-1
N,N',N''-tris(1-metylpropyl)-1-vinylsilántriámín C14H33N3Si		tetranátrium-4,4'-bis[[4-[bis(2-hydroxypropyl)amino]-6-[(3-sulfonátófenyl)amino]-1,3,5-triazín-2-yl]amino]stilbén-2,2'-disulfonát C44H52N12O16S4.4Na	
298-124-5	93777-92-5	298-137-6	93778-04-2
(3-(oxiranylmetoxy)propyl)(2-metoxyetoxy)dimetylsilán C11H24O4Si		4-[(4-amino-3-etyl-5-metylfenyl)metyl]-2-[(4-aminofenyl)metyl]anilín C23H27N3	
298-125-0	93777-93-6	298-138-1	93778-05-3
4-[tris(2-metoxyetoxy)silyl]butánnitril C13H27NO6Si		2-[(4-amino-3-etyl-5-metylfenyl)metyl]-4-[(4-aminofenyl)metyl]anilín C23H27N3	
298-126-6	93777-94-7	298-139-7	93778-06-4
3-[tris(decyloxy)silyl]propántiol C33H70O3SSi		4-[(2-aminofenyl)metyl]-2-etyl-6-metylanilín C16H20N2	
298-127-1	93777-95-8	298-140-2	93778-07-5
9-(alyloxy)-4,4,15,15-tetraetoxo-10-[3-(trietoxysilyl)propoxy]-3,8,11,16-tetraoxa-4,15-disilaoktadekán C32H70O13Si3		2-[(4-aminofenyl)metyl]-4-[(4-amino-3,5-dimetylfenyl)metyl]anilín C22H25N3	
298-128-7	93777-96-9	298-141-8	93778-08-6
9,10-bis(alyloxy)-4,4,15,15-tetraetoxo-3,8,11,16-tetraoxa-4,15-disilaoktadekán C26H54O10Si2		4-[(4-aminofenyl)metyl]-2-[(4-amino-3,5-dimetylfenyl)metyl]anilín C22H25N3	
298-129-2	93777-97-0	298-142-3	93778-09-7
9-[di(alyloxy)metyl]-4,4,14,14-tetraetoxo-3,8,10,15-tetraoxa-4,14-disilaheptadekán C26H54O10Si2		3-[(4-izokyanátocyklohexyl)metyl]-2-metylfenylizokyanát C16H18N2O2	
298-130-8	93777-98-1	298-143-9	93778-10-0
1,1-dimetyl-N,N'-bis(1-metylpropyl)silándiámín C10H26N2Si		4-[(2-aminofenyl)metyl]-2-izopropylanilín C16H20N2	
298-131-3	93777-99-2	298-144-4	93778-11-1
N,N'-dicyklohexyl-1-metyl-N''-(1-metylpropyl)silántriámín C17H37N3Si		dietyl-4,4'-[trimetylnbis(oxy)]bis[3-brómbenzimidát] C21H24Br2N2O4	
298-132-9	93778-00-8	298-146-5	93778-12-2
N-cyklohexyl-1-metyl-N',N''-bis(1-metylpropyl)silántriámín C15H35N3Si		dietyl-4,4'-[hexametylnbis(oxy)]bis[3-brómbenzimidát] C24H30Br2N2O4	
298-133-4	93778-01-9	298-147-0	93778-13-3
oktanátrium-2,2'-[vinylénbis[(3-sulfonáto-4,1-fenylén)imino[6-[metyl(2-sulfonátoetyl)amino]-1,3,5-triazín-4,2-diyl]imino]]bis(benzén-1,4-disulfonát) C38H40N12O24S8.8Na		propán-2-ylsulfanylizonikotínamid, monohydrochlorid C9H12N2S.C1H	



298-148-6	93778-14-4	298-162-2	93778-27-9
1-[[1-(4-etoxyfenyl)-5-oxopyrolidín-3-yl]karbonyl]piperazín	C17H23N3O3	5-undecyl-2,4-dihydro-3H-pyrazol-3-ón	C14H26N2O
298-149-1	93778-15-5	298-163-8	93778-28-0
2,3-dihydroxypropyl-4-hydroxybenzoát	C10H12O5	4,4,15,15-tetraetoxy-9,10-bis[3-(trietoxy-silyl)propoxy]-3,8,11,16-tetraoxa-4,15-disilaoktadekán	C38H86O16Si4
298-150-7	93778-16-6	298-164-3	93778-29-1
bis[[2-(3,4-dihydroxyfenyl)-2-oxoethyl]metylamónium]-sulfát	C9H11NO3.1/2H2O4S	tmeliaci hormón-uvolňovací faktor (bravčový), 6-(3-metyl-D-valín)	C59H83N17O13
298-151-2	93778-17-7	298-165-9	93778-30-4
dibutyl-4,4'-[pentametylénbis(oxy)]dibenzimidát	C27H38N2O4	tmeliaci hormón-uvolňovací faktor (bravčový), 6-[3-(etyl-sulfanyl)-D-valín]-9-(N-etyl-1-prolínamid)-10-deglycínamid	C60H86N16O12S
298-152-8	93778-18-8	298-166-4	93778-31-5
N-[5-(metylsulfonyl)-2-[(2-nitrofenyl)sulfanyl]fenyl]formamid	C14H12N2O5S2	kálium-4-metyl-2-oxopentanoát	C6H10O3.K
298-153-3	93778-19-9	298-168-5	93778-32-6
5-metylsulfonyl-2-[(2-nitrofenyl)sulfanyl]anilín	C13H12N2O4S2	kalciom-2-hydroxy-3-metylpentanoát	C6H12O3.1/2Ca
298-154-9	93778-20-2	298-169-0	93778-33-7
nátrium-hydrogen-pyrazín-2,3-dikarboxylát	C6H4N2O4.Na	kalciom-(+-)-bis(2-hydroxy-4-metylpentanoát)	C6H12O3.1/2Ca
298-155-4	93778-21-3	298-170-6	93778-34-8
izopropyl-pyrazínkarboxylát	C8H10N2O2	kyselina N-acetyl-DL-aspartová, zlúčenina s L-arginínom (1:2)	C6H14N4O2.1/2C6H9NO5
298-157-5	93778-22-4	298-171-1	93778-35-9
izopropyl-2-metyl-3-oxopyrazínpropanoát	C11H14N2O3	di-L-arginín-citrát	C6H14N4O2.1/2C6H8O7
298-158-0	93778-23-5	298-172-7	93778-36-0
2-[3-[4-(metylsulfanyl)benzoyl]fenyl]propánnitril	C17H15NOS	L-arginín-maleát	C6H14N4O2.C4H4O4
298-159-6	93778-24-6	298-173-2	93778-37-1
pentanátrium-2-[bis[4-(fosfonátooxy)fenyl]metyl]benzoát	C20H18O10P2.5Na	di-L-arginín-maleát	C6H14N4O2.1/2C4H4O4
298-160-1	93778-25-7	298-174-8	93778-38-2
2,6-bis(1-fenyletyl)fenyl-hydrogen-fosfát	C44H43O4P	L-arginín-mono(3-fenyl-2-oxopropanoát)	C9H8O3.C6H14N4O2
298-161-7	93778-26-8	298-175-3	93778-39-3
2-tetradecyloktadecyl-oktanoát	C40H80O2	kyselina L-aspartová, zlúčenina s 5-hydroxy-6-metylpyridín-3,4-dimetanolom (1:1)	C8H11NO3.C4H7NO4

298-176-9	93778-40-6	298-190-5	93778-52-0
betain-D-galakturonát C6H9O7.C5H12NO2		kyselina 2-decyltetradekánová C24H48O2	
298-177-4	93778-41-7	298-191-0	93778-53-1
bis[(karboxymetyl) trimetylamónium]-(+)-malát C5H12NO2.1/2C4H4O5		8,8-didodecyl-1,4-dioxa-7,9-ditia-8-stanacykloundekán-5,11-dión C30H58O4S2Sn	
298-179-5	93778-42-8	298-192-6	93778-54-2
(karboxymetyl) trimetylamónium-nitrát C5H12NO2.NO3		bárium-bis(2-nonylfenolát) C15H24O.1/2Ba	
298-180-0	93778-43-9	298-193-1	93778-55-3
bis[(karboxymetyl) trimetylamónium]-sulfát C5H12NO2.1/2O4S		N-benzoyl-5'-O-[bis(4-metoxyfenyl) fenylmetyl]-4-(4-chlórfenyl)-2'-deoxyadenilyl-(3'→5')-2'-deoxy-N-(2-metylpropanoyl) guanozín-3'-benzoát C65H60C1N10O14P	
298-181-6	93778-44-0	298-194-7	93778-56-4
(+)-2-(acetylamo)-4-sulfanylbutánamid C6H12N2O2S		N-benzoyl-4-(4-chlórfenyl)-2'-deoxy-5'-O-(4,4'-dimetoxytrityl) cytidilyl-(3'→5')-N-benzoyl-2'-deoxyadenozín-3'-benzoát C67H58C1N8O14P	
298-182-1	93778-45-1	298-195-2	93778-57-5
(2-hydroxytetrakozyl)-12-hydroxyoktadekanoát C42H84O4		5'-O-(4,4'-dimetoxytrityl)-2'-deoxyinozín C31H30N4O6	
298-183-7	93778-46-2	298-196-8	93778-58-6
N-[3-[bis(3-fenylpropyl) amino] fenyl]acetamid C26H30N2O		2'-deoxyinozín-3'-benzoát C17H16N4O5	
298-184-2	93778-47-3	298-197-3	93778-60-0
4,8-diamino-9,10-dihydroantracén-1,5,9,10-tetrol C14H14N2O4		kyselina 5'-O-[bis(4-metoxyfenyl) fenylmetyl]-2'-deoxy-3'-uridylová, mono(2-chlórfenyl) ester, zlúčenina s trietylaminom(1:1) C36H34C1N2O10P.C6H15N	
298-185-8	93778-48-4	298-198-9	93778-62-2
4-amino-8-(metylamo)-9,10-dihydroantracén-1,5,9,10-tetrol C15H16N2O4		kyselina 5'-O-[bis(4-metoxyfenyl) fenylmetyl]-2'-deoxy-3'-inozinová, mono(2-chlórfenyl) ester, zlúčenina s trietylaminom(1:1) C37H34C1N4O9P.C6H15N	
298-186-3	93778-49-5	298-199-4	93778-63-3
kyselina 4-chlór-3-[4-[(3-formylfenyl) diazenyl]-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-1-yl]benzénsulfónová C17H13C1N4O5S		2'-deoxy-5'-O-(4,4'-dimetoxytrityl) inozín-3'-(hydrogen-sukcinát) C35H34N4O9	
298-187-9	93778-50-8	298-200-8	93778-64-4
trinátrium-hydrogen-2-[[4-chlór-6-[[3-[[1-(2,5-dichlór-4-sulfonátofenyl)-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-4-yl] diazenyl]-4-sulfonátofenyl] amino]-1,3,5-triazín-2-yl] amino]-5-sulfonátobenzoát C26H18C13N9O12S3.3Na		2'-deoxy-5'-O-(4,4'-dimetoxytrityl) uridín-3'-(hydrogen-sukcinát) C34H34N2O10	
298-188-4	93778-51-9		
kyselina 2-[[6-[[4-(etylfenylamo)-6-fluór-1,3,5-triazín-2-yl] amino]-1-hydroxy-3-sulfonaftalén-2-yl] diazenyl] naftalén-1,5-disulfónová C31H24FN7O10S3			

298-201-3	93778-65-5	298-214-4	93778-79-1
kyselina (3 $\beta$ ,20 $\beta$ )-20-karboxy-11-oxo-30-noroleán-12-én-3-yl-2-O- $\beta$ -D-glukopyranuronozyl- $\alpha$ -D-glukopyranozidurónová, amónno-draselno-sodná soľ	C42H62O16.xH3N.xK.xNa	<i>N</i> -(2-aminoetyl)- <i>N'</i> -oktyletyléndiamín, soľ s kyselinou octovou	C12H29N3.xC2H4O2
298-202-9	93778-66-6	298-216-5	93778-80-4
di- <i>terc</i> -butyl-diperoxydodekándioát	C20H38O6	<i>N</i> -[3-(dodecylamino)propyl]glycín, hydrochlorid	C17H36N2O2.xClH
298-203-4	93778-67-7	298-217-0	93783-11-0
<i>terc</i> -pentyl-2,2-dimetylperoxybutanoát	C11H22O3	kyselina 8-(fenylamino)-5-[[4-[(6-sulfonaftalén-1-yl) diazenyl]naftalén-1-yl]diazenyl]naftalén-1-sulfónová	C36H25N5O6S2
298-205-5	93778-70-2	298-218-6	93783-12-1
1-(bicyklo[2.2.1]hept-5-én-2-yl)-3-piperidinopropán-1-ón, hydrochlorid	C15H23NO.ClH	dinátrium-8-(fenylamino)-5-[[4-[(6-sulfonátonaftalén-1-yl) diazenyl]naftalén-1-yl]diazenyl]naftalén-1-sulfonát	C36H25N5O6S2.2Na
298-206-0	93778-71-3	298-219-1	93783-13-2
1-(bicyklo[2.2.1]hept-5-én-2-yl)-3-piperidinopropán-1-ón	C15H23NO	<i>N</i> -[2-amino-4-[[[(4-kyanofenyl)amino]karbonyl]amino]-5-hydroxyfenyl]-2-[2,4-bis(1,1-dimetylpropyl)fenoxy]hexánamid	C36H47N5O4
298-207-6	93778-72-4	298-220-7	93783-14-3
1-[3-[bicyklo[2.2.1]hept-5-én-2-yl]-3-oxopropyl]piperidínium-hydrogen-oxalát	C15H23NO.C2H2O4	<i>N</i> -(1,4-dihydroxynaftalén-2-yl)benzamid	C17H13NO3
298-208-1	93778-73-5	298-221-2	93783-15-4
bis[2-hydroxy-1-metylfenetyl)metylamónium] [ <i>R</i> -( <i>R</i> *, <i>R</i> *)]-tartarát	C10H15NO.1/2H2O4S	3,3-dichlór-2-oxoindolín-5-sulfonylchlorid	C8H4Cl3NO3S
298-209-7	93778-74-6	298-222-8	93783-16-5
1-(2-chlóretoxy)-3-(2,3-dibrómpropoxy)propán-2-ol	C8H15Br2ClO3	2-[(2-chlóretanoyl)amino]etyl-acetát	C6H10ClNO3
298-210-2	93778-75-7	298-223-3	93783-17-6
1-chlór-3-[3-(2,3-dibrómpropoxy)-2-hydroxypropoxy]propán-2-ol	C9H17Br2ClO4	2-[2,4-bis(1,1-dimetylpropyl)fenoxy]- <i>N</i> -[4-[[[(4-kyanofenyl)amino]karbonyl]amino]-5-hydroxy-2-(fenyl)diazenyl]fenyl]hexánamid	C42H50N6O4
298-211-8	93778-76-8	298-224-9	93783-18-7
[3-(alyloxy)-2-hydroxypropyl]dimetylamónium-acetát	C8H17NO2.C2H4O2	2-[2,4-bis(1,1-dimetylpropyl)fenoxy]- <i>N</i> -[4-[[[(4-kyanofenyl)amino]karbonyl]amino]-5-hydroxy-2-(2-fenoxyetoxy)fenyl]hexánamid	C44H54N4O6
298-212-3	93778-77-9		
1-(alyloxy)-3-(dimetylamino)propán-2-ol, hydrochlorid	C8H17NO2.ClH		
298-213-9	93778-78-0		
(3-alyloxy-2-hydroxy)propylkarboxymetyldimetylamónium-hydroxid	C10H19NO4		

298-225-4	93783-19-8	298-238-5	93783-39-2
dinátrium-4-[4-[[3-[benzyl[3-[[3-metyl-5-oxo-1-(4-sulfonátofenyl)-4,5-dihydro-1 <i>H</i> -pyrazol-4-yl] diazenyl] benzoyl] amino]-4-metylfenyl] diazenyl]-3-metyl-5-oxo-4,5-dihydro-1 <i>H</i> -pyrazol-1-yl] benzénsulfonát C41H35N9O9S2.2Na		( <i>Z</i> )-1-(2-aminoetyl)-3-etyl-2-(8-heptadecyl)-4,5-dihydro-1 <i>H</i> -imidazólium-etyl-sulfát C24H48N3.C2H5O4S	
298-227-5	93783-20-1	298-239-0	93783-41-6
1,3-bis(2-hydroxyetyl)-2-pentadecyl-4,5-dihydro-1 <i>H</i> -imidazólium-chlorid C22H45N2O2.Cl		1-(2-aminoetyl)-3-etyl-2-heptadecyl-4,5-dihydro-1 <i>H</i> -imidazólium-etyl-sulfát C24H50N3.C2H5O4S	
298-228-0	93783-21-2	298-240-6	93783-42-7
1-etyl-2-heptadecyl-3-(2-hydroxyetyl)-4,5-dihydro-1 <i>H</i> -imidazólium-etyl-sulfát C24H49N2O.C2H5O4S		2-heptadecyl-1,3-bis(2-hydroxyetyl)-4,5-dihydro-1 <i>H</i> -imidazólium-chlorid C24H49N2O2.Cl	
298-229-6	93783-23-4	298-241-1	93783-44-9
1-etyl-3-(2-hydroxyetyl)-2-pentadecyl-4,5-dihydro-1 <i>H</i> -imidazólium-etyl-sulfát C22H45N2O.C2H5O4S		1-(2-aminoetyl)-3-etyl-2-henikozyl-4,5-dihydro-1 <i>H</i> -imidazólium-etyl-sulfát C28H58N3.C2H5O4S	
298-230-1	93783-25-6	298-242-7	93783-46-1
1-(2-aminoetyl)-2-heptadecyl-3-metyl-4,5-dihydro-1 <i>H</i> -imidazólium-metyl-sulfát C23H48N3.CH3O4S		1-(2-aminoetyl)-3-etyl-2-undecyl-4,5-dihydro-1 <i>H</i> -imidazólium-etyl-sulfát C18H38N3.C2H5O4S	
298-231-7	93783-27-8	298-243-2	93783-47-2
( <i>Z</i> )-1-(2-aminoetyl)-2-(8-heptadecyl)-3-metyl-4,5-dihydro-1 <i>H</i> -imidazólium-metyl-sulfát C23H46N3.CH3O4S		1-(2-aminoetyl)-3-(2-hydroxyetyl)-2-pentadecyl-4,5-dihydro-1 <i>H</i> -imidazólium-chlorid C22H46N3O.Cl	
298-232-2	93783-29-0	298-244-8	93783-48-3
1-(2-aminoetyl)-3-metyl-2-pentadecyl-4,5-dihydro-1 <i>H</i> -imidazólium-metyl-sulfát C21H44N3.CH3O4S		( <i>Z</i> )-1-(2-aminoetyl)-2-(8-heptadecyl)-3-(2-hydroxyetyl)-4,5-dihydro-1 <i>H</i> -imidazólium-chlorid C24H48N3O.Cl	
298-233-8	93783-31-4	298-245-3	93783-49-4
2-henikozyl-1-(2-hydroxyetyl)-3-metyl-4,5-dihydro-1 <i>H</i> -imidazólium-metyl-sulfát C27H55N2O.CH3O4S		1-(2-aminoetyl)-2-heptadecyl-3-(2-hydroxyetyl)-4,5-dihydro-1 <i>H</i> -imidazólium-chlorid C24H50N3O.Cl	
298-234-3	93783-33-6	298-246-9	93783-51-8
1-(2-hydroxyetyl)-3-metyl-2-undecyl-4,5-dihydro-1 <i>H</i> -imidazólium-metyl-sulfát C17H35N2O.CH3O4S		1-(2-aminoetyl)-3-etyl-2-pentadecyl-4,5-dihydro-1 <i>H</i> -imidazólium-etyl-sulfát C22H46N3.C2H5O4S	
298-235-9	93783-35-8	298-247-4	93783-52-9
1-(2-aminoetyl)-2-henikozyl-3-metyl-4,5-dihydro-1 <i>H</i> -imidazólium-metyl-sulfát C27H56N3.CH3O4S		4-(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i> -oxazolo[3,4- <i>c</i> ]oxazol-7a(7 <i>H</i> )-ylmetyl)-hydrogen-2-oktadec-2-én-1-ylsukcinát C28H49NO6	
298-236-4	93783-37-0	298-249-5	93783-53-0
1-(2-aminoetyl)-3-metyl-2-undecyl-4,5-dihydro-1 <i>H</i> -imidazólium-metyl-sulfát C17H36N3.CH3O4S		bis[3-[[1-(anilinokarbonyl)-2-oxopropyl] diazenyl]-4-hydroxybenzénsulfonáto(3-)]chromitan trisodný C32H24CrN6O12S2.3Na	

298-250-0	93783-55-2	298-258-4	93783-63-2
kyselina trihydrogen-[4-amino-6-[[6- [(4-amino-6-chlór-1,3,5-triazín-2- yl) amino]-2-hydroxy-4-sulfonaftalén-1- yl] diazenyl]-5-hydroxynaftalén-1,3- disulfonáto(5-)]mednatá C23H12ClCuN8O11S3.3H		[5-[(1-fenyl-3-metyl-5-oxo-4,5- dihydro-1H-pyrazol-4-yl) diazenyl]-4- hydroxybenzén-1,3-disulfonáto(4- )]chromitan sodný C16H10CrN4O8S2.Na	
298-251-6	93783-56-3	298-260-5	93783-64-3
[4-[(1-fenyl-3-metyl-5-oxo-4,5- dihydro-1H-pyrazol-4-yl) diazenyl]-5- hydroxy-2-metylbenzén-1- sulfónamidáto(2-)]hydroxychromitý komplex C17H16CrN5O5S		kyselina hydrogen-triakva-[L- aspartáto(2-)-N,O <sup>1</sup> ]-bromohorečnatá C4H11BrMgNO7.H	
298-252-1	93783-57-4	298-261-0	93783-65-4
kyselina heptahydrogen-bis[2-[[6-[[4- chlór-6-[[4-[2-(4-nitro-2- sulfofenyl) vinyl]-3-sulfofenyl] amino]- 1,3,5-triazín-2-yl] amino]-1-hydroxy-3- sulfonaftalén-2- yl] diazenyl]benzoáto(5-)]chromitá C68H36Cl2CrN16O28S6.7H		kyselina hydrogen-akva-bromo-[L- glutamáto(2-)-N,O <sup>1</sup> ]horečnatá C5H9BrMgNO5.H	
298-253-7	93783-58-5	298-262-6	93783-66-5
tris(hexán-2,4-dionáto-O,O')kobaltitý komplex C18H27CoO6		kyselina hydrogen-triakva-[L- aspartáto(2-)-N,O <sup>1</sup> ]-chlorohorečnatá C4H11ClMgNO7.H	
298-254-2	93783-59-6	298-263-1	93783-67-6
kyselina hydrogen-bromo-[L- glutamáto(2-)-N,O <sup>1</sup> ]horečnatá C5H7BrMgNO4.H		tetrabutylhorečnatan dilítny C16H36Mg.2Li	
298-255-8	93783-60-9	298-264-7	93783-69-8
kyselina pentahydrogen-bis[5-[[4- chlór-6-metoxo-1,3,5-triazín-2- yl) amino]-4-hydroxy-3-[[2-hydroxy-5- nitrofenyl] diazenyl]naftalén-2,7- disulfonáto(4-)]kobaltitá C40H20Cl2CoN14O22S4.5H		4-(dibenzylamino)-3- etoxybenzéndiazónium-chlorid, zlúčenina s chloridom zinočnatým C22H22N3O.xCl2Zn.Cl	
298-256-3	93783-61-0	298-265-2	93783-70-1
kyselina dihydrogen-[2-[[3-metyl-5- oxo-1-[4-[(prop-2-én-1- oyl) amino] fenyl]-4,5-dihydro-1H- pyrazol-4-yl] diazenyl]-5- nitrobenzoáto(2-)] [2-[(1-fenyl-3- metyl-5-oxo-4,5-dihydro-1H-pyrazol-4- yl) diazenyl]-4-sulfobenzoáto(3- )]chromitá C37H25CrN10O12S.2H		5-(diizopropylamino)-2-[[4- (dimetylamino) fenyl] diazenyl]-3-metyl- 1,3,4-tiadiazólium-trichlorozinočnatan C17H27N6S.Cl3Zn	
298-257-9	93783-62-1	298-266-8	93783-71-2
kyselina dihydrogen-[2-[[3-metyl-5- oxo-1-[4-[(prop-2-én-1- oyl) amino] fenyl]-4,5-dihydro-1H- pyrazol-4-yl] diazenyl]benzoáto(2-)] [2- [(1-fenyl-3-metyl-5-oxo-4,5-dihydro- 1H-pyrazol-4-yl) diazenyl]-5- sulfobenzoáto(3-)]chromitá C37H26CrN9O10S.2H		kyselina trihydrogen-[3-hydroxy-4-[[2- hydroxynaftalén-1-yl] diazenyl]-7- nitronaftalén-1-sulfonáto(3-)] [2- hydroxy-3-[[[2-hydroxy-5-[[4- (fenyldiazenyl) fenyl] diazenyl] fenyl]me- tylén] amino]-5-nitrobenzénsulfonáto(3- )]chromitá C45H25CrN9O14S2.3H	
		298-267-3	93783-72-3
		[3-hydroxy-4-[[2-hydroxynaftalén-1- yl] diazenyl]-7-nitronaftalén-1- sulfonáto(3-)] [2-hydroxy-3-[[[2- hydroxy-5-[[4- (fenyldiazenyl) fenyl] diazenyl] fenyl]me- tylén] amino]-5-nitrobenzénsulfonáto(3- )]chromitan trojsodný C45H25CrN9O14S2.3Na	

298-268-9	93783-73-4	298-282-5	93803-08-8
bis[5-chlór-2-[(2-hydroxynaftyl) diazenyl]-4-metylbenzén-1-sulfonáto]zirkónium		kyselina oktánová, zlúčenina s hydroxylaminom (1:1)	C8H16O2.H3NO
C34H22Cl2N4O8S2Zr		298-283-0	93803-12-4
298-269-4	93783-74-5	hexadecyl-oktadecyl-hydrogen-fosfát, zlúčenina s 2,2',2''-nitrilotrietanolom (1:1)	
kyselina dihydrogen-bis[2,6-dioxo-1,2,3,6-tetrahydropyrimidín-4-karboxyláto (2-)-N <sup>3</sup> ,O <sup>4</sup> ]železnatá		C34H71O4P.C6H15NO3	
C10H4FeN4O8.2H		298-284-6	93803-14-6
298-271-5	93783-75-6	oktadec-9-én-1-yl-oktadecyl-hydrogen-fosfát, zlúčenina s 2,2',2''-nitrilotrietanolom (1:1)	
kyselina trihydrogen-[2-[3-[[8-(acetylamino)-2-hydroxynaftalén-1-yl] diazenyl]-4-hydroxybenzoyl]benzoáto (3-)] [2-[3-[[1-(3-chlórfenyl)-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-4-yl] diazenyl]-4-hydroxybenzoyl]benzoáto (3-)]kobaltitá		C36H73O4P.C6H15NO3	
C50H30ClCoN7O11.3H		298-285-1	93803-15-7
298-272-0	93783-76-7	(2-hydroxyetyl)bis[2-(stearoyloxy)etyl]amónium-acetát	
tris[N-dekanoyl-L-glutamáto (2-)]dialumínium	C51H87Al2N3O15	C42H83NO5.C2H4O2	
298-273-6	93783-77-8	298-286-7	93803-16-8
tris[N-tetradekanoyl-L-glutamáto (2-)]dialumínium	C57H99Al2N3O15	tris[2-(stearoyloxy)etyl]amónium-acetát	C60H117NO6.C2H4O2
298-274-1	93783-78-9	298-287-2	93803-18-0
tris[N-stearoyl-L-glutamáto (2-)]dialumínium	C69H123Al2N3O15	bis(2-hydroxyetyl)[2-(oktadec-9-enoyloxy)etyl]amónium-acetát	C24H47NO4.C2H4O2
298-275-7	93803-01-1	298-288-8	93803-19-1
N'-(2-aminoetyl)-N,N-didodecyletyléndiamín	C28H61N3	2-hydroxy-3-[(oktadekanoyl)oxy]propyldimetyl[3-[(ikozanoyl)amino]propyl]amónium-chlorid	C46H93N2O4.Cl
298-276-2	93803-02-2	298-289-3	93803-20-4
N-(2-aminoetyl)-N,N'-didodecyletyléndiamín	C28H61N3	2-hydroxy-3-[(oxooktadecyl)oxy]propyldimetyl[3-[(dokozanoyl)amino]propyl]amónium-chlorid	C48H97N2O4.Cl
298-277-8	93803-03-3	298-290-9	93803-21-5
N-(2-aminoetyl)-N'-dodecyletyléndiamín, hydrochlorid	C16H37N3.xClH	L-ornitín, sulfát	C5H12N2O2.H2O4S
298-278-3	93803-05-5	298-291-4	93803-22-6
tetraamónium-hydrogen-2-fosfónobután-1,2,4-trikarboxylát	C7H11O9P.4H3N	L-prolínium-(R)-1-hydroxybenzénacetát	C8H8O3.C5H9NO2
298-279-9	93803-06-6	298-293-5	93803-23-7
dietyl[3-[[heptadekafluóroktyl)sulfonyl]amino]propyl]metylamónium-jodid	C16H20F17N2O2S.I	kyselina 2-oxoglutárová, zlúčenina s 5-hydroxy-6-metylpyridín-3,4-dimetanolom (1:2)	
298-280-4	93803-07-7	C8H11NO3.1/2C5H6O5	
2-tetradecyloktadecyl-2-etylhexanoát	C40H80O2	298-294-0	93803-24-8
		L-histidín-mono(3-fenyl-2-oxopropanoát)	C9H8O3.C6H9N3O2

298-295-6	93803-25-9	298-305-9	93803-35-1
2-formyl-1-(3-sulfonátopropyl)pyridínium C9H11NO4S		dinátrium-4-amino-3-[[4-[5-[(2,4-diaminofenyl) diazenyl]-1H-benzimidazol-2-yl]fenyl] diazenyl]-5-hydroxy-6-(fenyldiazenyl)naftalén-2,7-disulfonát C35H27N11O7S2.2Na	
298-296-1	93803-26-0	298-306-4	93803-36-2
2,6-dimetyl-1-(3-sulfonátopropyl)pyridínium C10H15NO3S		dinátrium-4-amino-3-[[4-[5-[(2,4-diamino-5-metylfenyl) diazenyl]-1H-benzimidazol-2-yl]fenyl] diazenyl]-5-hydroxy-6-(fenyldiazenyl)naftalén-2,7-disulfonát C36H29N11O7S2.2Na	
298-297-7	93803-27-1	298-308-5	93803-37-3
3-formyl-1-(3-sulfonátopropyl)pyridínium C9H11NO4S		dinátrium-4-amino-5-hydroxy-3-[[4-[5-[(4-hydroxyfenyl) diazenyl]-1H-benzimidazol-2-yl]fenyl] diazenyl]-6-(fenyldiazenyl)naftalén-2,7-disulfonát C35H25N9O8S2.2Na	
298-298-2	93803-28-2	298-309-0	93803-38-4
4-benzyl-1-(3-sulfonátopropyl)pyridínium C15H17NO3S		trinátrium-4-amino-3-[[4'-[(2-amino-4-hydroxyfenyl) diazenyl][1,1'-bifenyl]-4-yl] diazenyl]-5-hydroxy-6-(4-metoxi-2-sulfonátófenyl) diazenyl]naftalén-2,7-disulfonát C35H28N8O12S3.3Na	
298-299-8	93803-29-3	298-310-6	93803-39-5
4-formyl-1-(3-sulfonátopropyl)pyridínium C9H11NO4S		trinátrium-4-[[8-amino-7-[[4'-[(2-amino-4-hydroxyfenyl) diazenyl][1,1'-bifenyl]-4-yl] diazenyl]-1-hydroxy-3,6-disulfonátonaftalén-2-yl] diazenyl]benzoát C35H26N8O10S2.3Na	
298-300-1	93803-30-6	298-311-1	93803-40-8
4-benzyl-1-etyl piperidín C14H21N		dinátrium-2-[[4-[[2-hydroxy-5-[(4-nitro-2-sulfonátófenyl) amino]fenyl] diazenyl]fenyl] amino]-5-nitrobenzénsulfonát C24H18N6O11S2.2Na	
298-301-7	93803-31-7	298-312-7	93803-41-9
kyselina 4-hydroxy-7-[[1-oxo-3-(fenylsulfonyl)propyl]amino]-3-[(4-sulfofenyl) diazenyl]naftalén-2-sulfónová, draselno-sodná soľ C25H21N3O10S3.xK.xNa		oktahydro-4,7-metano-1H-indén-5-metylpropanoát C14H22O2	
298-302-2	93803-32-8	298-313-2	93803-42-0
trinátrium-4-[[1-hydroxy-8-[[1-oxo-3-(fenylsulfonyl)propyl]amino]-3,6-disulfonátonaftalén-2-yl] diazenyl]benzoát C26H21N3O12S3.3Na		(oktahydro-4,7-metano-1H-indén-5-yl)metylbutanoát C15H24O2	
298-303-8	93803-33-9	298-314-8	93803-43-1
dinátrium-7-[[[6-[(2-chlóretyl) sulfonyl]bicyklo[2.2.1]heptán-2-yl]karbonyl]amino]-4-hydroxy-3-[(4-metyl-2-sulfonátófenyl) diazenyl]naftalén-2-sulfonát C27H28ClN3O10S3.2Na		2-cyklopentyl-4-nitrozofenol C11H13NO2	
298-304-3	93803-34-0	298-315-3	93803-44-2
dinátrium-4-hydroxy-3-[(4-metyl-2-sulfonátófenyl) diazenyl]-7-[[[6-(vinylsulfonyl) bicyklo[2.2.1]heptán-2-yl]karbonyl]amino]naftalén-2-sulfonát C27H27N3O10S3.2Na		bis(2-etylhexyl)-3,3'-[metylénbis(sulfanyl)]dipropanoát C23H44O4S2	

298-316-9	93803-45-3	298-331-0	93803-59-9
2-ethylhexyl-[(2-butoxy-2-oxoethyl)sulfanyl]acetát	C16H30O4S	2,2'-(2-metylpropylidén)bis(4,6-diizopropylfenol)	C28H42O2
298-317-4	93803-47-5	298-332-6	93803-60-2
metyl- <i>N,N,N</i> -trimetyl[(2-hydroxy[1,1'-bifeny]-3-yl)metyl]amónium-sulfát	C16H20NO.CH3O4S	2,2'-(2-metylpropylidén)bis(6-cyklopentyl-4-izopropylfenol)	C32H46O2
298-319-5	93803-48-6	298-333-1	93803-61-3
2,2-dibróm- <i>N</i> -karbamoyl-2-kyanoacetamid	C4H3Br2N3O2	2,2'-metylénbis(4,6-diizopropylfenol)	C25H36O2
298-320-0	93803-49-7	298-334-7	93803-62-4
dihydrofurán-2,3-dión-3-[(4-hydroxyfenyl)hydrazón]	C10H10N2O3	2,2'-metylénbis(4,6-dicyklopentylfenol)	C33H44O2
298-321-6	93803-50-0	298-335-2	93803-63-5
dihydrofurán-2,3-dión-3-[(2-hydroxyfenyl)hydrazón]	C10H10N2O3	2,2'-metylénbis[6-(1,1-dimetyletyl)-4-etyl-3-metylfenol]	C27H40O2
298-322-1	93803-51-1	298-336-8	93803-64-6
<i>N,N'</i> -bis[2-(dimetylamino)fenyl]hydrazodikarbotioamid	C18H24N6S2	3,3'-metylénbis[1-(1,1-dimetyletyl)-5,6,7,8-tetrahydronaftalén-2-ol]	C29H40O2
298-323-7	93803-52-2	298-337-3	93803-65-7
hexanátrium- <i>N,N',N''</i> -(nitrilotrietylén)tri[ <i>N</i> -(karboxylátometyl)aminoacetát]	C18H30N4O12.6Na	4-[2-[2-(2-metoxyetoxy)etox]etox]benzén-1,3-diamín	C13H22N2O4
298-324-2	93803-53-3	298-338-9	93803-66-8
(2-hydroxyetyl)[2-(stearoyloxy)etyl]amónium-formiát	C22H45NO3.CH2O2	5-[[2-(2-metoxyetoxy)etyl]amino]-2-metylfenol	C12H19NO3
298-325-8	93803-54-4	298-339-4	93803-67-9
kyselina mravčia, zlúčenina s <i>N</i> -[2-[(2-hydroxyetyl)amino]etyl]stearamidom (1:1)	C22H46N2O2.CH2O2	3-[[2-(2-metoxyetoxy)etyl]amino]fenol	C11H17NO3
298-326-3	93803-55-5	298-341-5	93803-68-0
dimetyl[2-(stearoyloxy)etyl]amónium-formiát	C22H45NO2.CH2O2	2-amino-4-[2-[2-(2-metoxyetoxy)etox]etyl]aminotoluén	C14H24N2O3
298-327-9	93803-56-6	298-342-0	93803-69-1
2,2'-(2-metylpropylidén)bis[6-(1,1-dimetyletyl)-4-metylfenol]	C26H38O2	<i>N</i> -[2-(2-metoxyetoxy)etyl]benzén-1,4-diamín	C11H18N2O2
298-328-4	93803-57-7	298-343-6	93803-70-4
2,2'-metylénbis[6-cyklooktyl-4-izopropylfenol]	C35H52O2	2-metox- <i>N'</i> -[2-(2-metoxyetoxy)etyl]benzén-1,4-diamín	C12H20N2O3
298-330-5	93803-58-8	298-344-1	93803-71-5
2,2'-metylénbis[6-cyklopentyl-4-izopropylfenol]	C29H40O2	<i>N'</i> -[2-(2-metoxyetoxy)etyl]-2-metylbenzén-1,4-diamín	C12H20N2O2



298-345-7	93803-72-6	298-355-1	93803-81-7
5-oxo-L-prolín, zlúčenina s 2-[1-(4-chlórfenyl)-1-fenyletoxy]-N,N-dimetyletylaminom (1:1) C18H22ClNO.C5H7NO3		[7-[[4-chlór-6-(3-sulfoanilino)-1,3,5-triazín-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulfofenyl) diazenyl]naftalén-2-sulfonáto(5-)]medňatan trisodný C25H13ClCuN7O11S3.3Na	
298-346-2	93803-73-7	298-356-7	93803-82-8
5-oxo-L-prolín, zlúčenina s 1,5-dimetyl-N-(3-metylbutyl)hexylaminom (1:1) C13H29N.C5H7NO3		tris(hydrogen-síran) tris(chinolín-8-oláto-N <sup>1</sup> ,O <sup>8</sup> )hlinitý C27H18AlN3O3.3H2O4S	
298-347-8	93803-74-8	298-357-2	93803-83-9
kyselina (3β,16β,17α,18β,20α)-1-[2-(diethylamino)etyl]-11,17-dimetoxy-18-[(3,4,5-trimetoxybenzoyl)oxy]johimbán-16-karboxylová, metyl ester, zlúčenina s 5-oxo-L-prolínom (1:2) C39H53N3O9.2C5H7NO3		bis(2-acetyloxybenzoáto)(močovina-O)vápenatý komplex C19H18CaN2O9	
298-348-3	93803-75-9	298-358-8	93803-84-0
5-oxo-L-prolín, zlúčenina s [4S-(4α,4aα,5α,5aα,6β,12aα)]-4-(dimetylamino)-3,5,6,10,12,12a-hexahydroxy-6-metyl-1,11-dioxo-1,4,4a,5,5a,6,11,12a-oktahydronaftacén-2-karboxamidom (1:1) C22H24N2O9.C5H7NO3		1,3-dibróm-2-(2,3-dibrómpropoxy)-5-izononylbenzén C18H26Br4O	
298-349-9	93803-76-0	298-359-3	93803-85-1
5-oxo-L-prolín, zlúčenina s 8-benzyl-7-[2-[etyl(2-hydroxyetyl)amino]etyl]-1,3-dimetyl-3,7-dihydro-1H-purín-2,6-diónom (1:1) C20H27N5O3.C5H7NO3		dodecyl-izooktadekanoát C30H60O2	
298-350-4	93803-77-1	298-360-9	93803-86-2
5-oxo-L-prolín, zlúčenina s (4aS-cis)-2,4a,9-trimetyl-2,3,4,4a,9,9a-hexahydro-1,2-oxazino[6,5-b]indol-6-ylmetylkarbamátom (1:1) C15H21N3O3.C5H7NO3		oktyl-izooktadekanoát C26H52O2	
298-352-5	93803-78-2	298-361-4	93803-87-3
5-oxo-L-prolín, zlúčenina s tricyklo[3.3.1.13,7]decylaminom (1:1) C10H17N.C5H7NO3		(2-oktyldodecyl)-izooktadekanoát C38H76O2	
298-353-0	93803-79-3	298-363-5	93803-88-4
metyl-(16β,17α,20α)-17-hydroxyjohimbán-16-karboxylát, zlúčenina s 5-oxo-L-prolínom (1:1) C21H26N2O3.C5H7NO3		oktadecyl-izooktadekanoát C36H72O2	
298-354-6	93803-80-6	298-364-0	93803-89-5
5-oxo-L-prolín, zlúčenina s 3-(10,11-dihydro-5H-dibenzo[a,d]cykloheptén-5-ylidén)-N,N-dimetylpropylaminom (1:1) C20H23N.C5H7NO3		2,2-bis[[ (izononoyl)oxy]metyl]propán-1,3-diyl-diizononanoát C41H76O8	
		298-365-6	93803-90-8
		2,2-bis[[ (izotridekanoyl)oxy]metyl]propán-1,3-diyl-bisizotridekanoát C57H108O8	
		298-366-1	93803-91-9
		bárium-izohexadekanoát C16H32O2.1/2Ba	
		298-367-7	93803-92-0
		[1-[(chlórmetyl)fenyl]etyl]trietyloxyasilán C15H25ClO3Si	
		298-368-2	93803-93-1
		2-(alebo 3-)cyklopentylfenol C11H14O	
		298-369-8	93803-94-2
		metylcyklohexyl-myristát C21H40O2	

298-370-3 metylcyklohexyl-dokozanoát C29H56O2	93803-95-3	298-387-6 etyl-2-hexyl-4-oxocyklohexánkarboxylát C15H26O3	93804-13-8
298-371-9 nátrium-3-[(1,1-dimetyletyl)-2-hydroxyfenoxyl]propánsulfonát C13H20O5S.Na	93803-96-4	298-388-1 1,1,5,5-tetrametyl-oktahydro-8aH-2,4a-metanonaftalén-8a-yl-formiát C16H26O2	93804-14-9
298-372-4 difenyléter, hexanitroderivát C12H4N6O13	93803-97-5	298-389-7 12,12-dihydroxy-2,9-bis[(fosfónoxy)metyl]-11-oxa-2,9-diaza-12-fosfadodecyl-dihydrogenfosfát, 12-oxid C10H28N2O16P4	93804-15-0
298-374-5 kálium-2,5-dihydroxy-3 (alebo 4) - izooktadecylbenzénsulfonát C24H42O5S.xK	93803-98-6	298-390-2 12,12-dihydroxy-2,9-bis[(fosfónoxy)metyl]-11-oxa-2,9-diaza-12-fosfadodecyl-dihydrogenfosfát, 12-oxid, tetrasodná soľ C10H28N2O16P4.4Na	93804-16-1
298-375-0 (3-metylbutyl)-metylbutanoát C10H20O2	93803-99-7	298-391-8 kyselina adipová, zlúčenina s 2-(dimetylamino)etyl-2-metylpropenoátom (1:2) C8H15NO2.1/2C6H10O4	93804-17-2
298-376-6 (oktahydro-4,7-metano-1H-indén-1,5(1,6 alebo 2,5)-diyl)bismetylén-bis(2-etylhexanoát) C28H48O4	93804-00-3	298-392-3 5-chlór-8-hydroxychinolinium-hydrogensulfát C9H6ClNO.H2O4S	93804-18-3
298-377-1 (oktahydro-4,7-metano-1H-indén-1,5(1,6 alebo 2,5)-diyl)bismetylén-dioktanoát C28H48O4	93804-01-4	298-393-9 1-(6-metylpyridín-2-yl)-1H,3H-pyrido[1,2-c][1,3]oxazín C14H20N2O	93804-19-4
298-378-7 oktahydro-4,7-metano-1H-indénmetylpropanoát C14H22O2	93804-02-5	298-394-4 6-metyl-N-(1-metylfenetyl)pyridín-2-metylámín C16H20N2	93804-20-7
298-379-2 kyselina 4-(oktadecenylamino)-4-oxobut-2-énová C22H39NO3	93804-04-7	298-396-5 trimetoxy[3-(1,1,2,2-tetrafluóretoxy)propyl]silán C8H16F4O4Si	93804-21-8
298-380-8 3 (alebo 5)-[[4-(benzylmetylámín)fenyl]diazenyl]-1,2 (alebo 1,4)-dimetyl-1H-1,2,4-triazólium-chlorid C18H21N6.Cl	93804-07-0	298-397-0 N-[3-[tris(oktyloxy)silyl]propyl]etyléndiamín C29H64N2O3Si	93804-22-9
298-381-3 izoheptyl-akrylát C10H18O2	93804-08-1	298-398-6 N-[3-[tris(decyloxy)silyl]propyl]etyléndiamín C35H76N2O3Si	93804-23-0
298-382-9 izoundecyl-akrylát C14H26O2	93804-09-2	298-399-1 tris(dodecyloxy)[2-(7-oxabicyklo[4.1.0]heptán-3-yl)etyl]silán C44H88O4Si	93804-24-1
298-383-4 izotridecyl-akrylát C16H30O2	93804-10-5		
298-385-5 izotetradecyl-akrylát C17H32O2	93804-11-6		
298-386-0 izopentadecyl-akrylát C18H34O2	93804-12-7		

298-400-5	93804-25-2	298-413-6	93804-37-6
trimetoxo (4-metylpentyl) silán C9H22O3Si		1,1'-bis (1-metyletyl) [3,3'- biantra [1,9-cd] pyrazol] -6,6' (1H,1'H) - dión C34H26N4O2	
298-401-0	93804-26-3	298-414-1	93804-38-7
3- [bis (2- metoxyetoxo) metylsilyl] propyl-2- metylpropenoát C14H28O6Si		kyselina 4- [[4-chlór-6-izopropoxy- 1,3,5-triazín-2-yl] amino] -2- [[1-(2- chlór-6-metylfenyl) -3-metyl-5-oxo-4,5- dihydro-1H-pyrazol-4- yl] diazenyl] benzénsulfónová C23H22Cl2N8O5S	
298-402-6	93804-27-4	298-415-7	93804-40-1
trietoxo (2-fenylpropyl) silán C15H26O3Si		kyselina 2- [2- [4- [[4- [bis (2- hydroxyetyl) amino] -6- (morfolín-4-yl) - 1,3,5-triazín-2-yl] amino] -2- sulfofenyl] etenyl] -5- [[4- (morfolín-4- yl) -6- [(4-sulfofenyl) amino] -1,3,5- triazín-2-yl] amino] benzénsulfónová, sodná soľ, zlúčenina s 2,2'- iminodietanolom C38H44N12O13S3.xC4H11NO2.xNa	
298-403-1	93804-28-5	298-416-2	93804-41-2
dodecylmetoxydimetylsilán C15H34OSi		kyselina 7- [[2- [(aminokarbonyl) amino] - 4- [(2,3- dibrómpropanoyl) amino] fenyl] diazenyl] n aftalén-1,3-disulfónová C20H17Br2N5O8S2	
298-404-7	93804-29-6	298-417-8	93804-42-3
metoxydimetyloktylsilán C11H26OSi		nátrium-4-chlór-3- [4- [(3- formylfenyl) diazenyl] -3-metyl-5-oxo- 4,5-dihydro-1H-pyrazol-1- yl] benzénsulfonát C17H13ClN4O5S.Na	
298-405-2	93804-30-9	298-418-3	93804-43-4
kalciium-naftalén-2,6-disulfonát C10H8O6S2.Ca		kyselina 7- [[2- [(aminokarbonyl) amino] - 4- [(2- brómpropenoyl) amino] fenyl] diazenyl] naf talén-1,3-disulfónová C20H16BrN5O8S2	
298-406-8	93804-31-0	298-419-9	93804-44-5
kálium-5-nitro-9,10-dioxo-9,10- dihydroantracén-1-sulfonát C14H7NO7S.K		dinátrium-7- [[2- [(aminokarbonyl) amino] -4- [(2- brómpropenoyl) amino] fenyl] diazenyl] naf talén-1,3-disulfonát C20H16BrN5O8S2.2Na	
298-407-3	93804-32-1	298-420-4	93804-45-6
kálium-8-nitro-9,10-dioxo-9,10- dihydroantracén-1-sulfonát C14H7NO7S.K		(2-metyloktyl) -akrylát C12H22O2	
298-408-9	93804-33-2	298-422-5	93804-46-7
kyselina 3- [[3,3'-dimetyl-4'-[[4-[[ (4- metylfenyl) sulfonyl] oxy] fenyl] diazenyl ] [1,1'-bifenyl] -4-yl] diazenyl] -4- hydroxynaftalén-2,7-disulfónová, sodná soľ C37H30N4O10S3.xNa		(2-metylnonyl) -akrylát C13H24O2	
298-409-4	93804-34-3	298-423-0	93804-47-8
kyselina 3- [[3,3'-dimetyl-4'-[[4-[[ (4- metylfenyl) sulfonyl] oxy] fenyl] diazenyl ] [1,1'-bifenyl] -4-yl] diazenyl] -4- hydroxynaftalén-2,7-disulfónová C37H30N4O10S3		(2-metyldecyl) -akrylát C14H26O2	
298-411-5	93804-35-4		
kyselina 4-hydroxy-3- [[2- [4- (terc- pentyl) fenoxo] fenyl] diazenyl] naftalén- 2,7-disulfónová C27H26N2O8S2			
298-412-0	93804-36-5		
N- [3- (dimetylamino) propyl] -N' - [3- [3- (dimetylamino) propyl] amino] propyl] prop án-1,3-diamín C16H39N5			

298-424-6 (2-metylundecyl)-akrylát	93804-48-9 C15H28O2	298-440-3 8,8-dimetyl-1,2,3,5,6,7,8,8a- oktahydronaftalén-2-metanol C13H22O	93804-63-8
298-425-1 (2-metyldodecyl)-akrylát	93804-49-0 C16H30O2	298-441-9 2',2',6',4-tetrametyl-1,3-dioxolán-2- hexanol C13H26O3	93804-64-9
298-426-7 (2-metyltridecyl)-akrylát C17H32O2	93804-50-3	298-442-4 etyl-2-hexyl-4-oxocyklohex-2-én-1- karboxylát C15H24O3	93804-65-0
298-427-2 (2-metyltetradecyl)-akrylát C18H34O2	93804-51-4	298-444-5 nátrium-3-hydroxynaftalénsulfonát C10H8O4S.xNa	93804-66-1
298-428-8 (2-methylpentadecyl)-akrylát C19H36O2	93804-52-5	298-445-0 nátrium-5-hydroxynaftalén-2-sulfonát C10H8O4S.xNa	93804-67-2
298-429-3 (2-methylhexadecyl)-akrylát C20H38O2	93804-53-6	298-446-6 nátrium-4-hydroxynaftalénsulfonát C10H8O4S.xNa	93804-68-3
298-430-9 (2-methylheptadecyl)-akrylát C21H40O2	93804-54-7	298-447-1 dietyl (2-hydroxy-3- tetradecyloxypropyl) [2- [ (propenoyl) oxy]etyl]amónium-chlorid C26H52NO4.Cl	93804-69-4
298-431-4 (2-metyloktadecyl)-akrylát C22H42O2	93804-55-8	298-448-7 [3- (dodecyloxy) -2- hydroxypropyl]dietyl [2- [ (propenoyl) oxy]etyl]amónium-chlorid C24H48NO4.Cl	93804-70-7
298-433-5 (2-methylnonadecyl)-akrylát C23H44O2	93804-56-9	298-449-2 nátrium-2-hydroxy-3-chlórpropyl-sulfát C3H7ClO5S.Na	93804-71-8
298-434-0 N-cyklohexyl-N-metyl-D-glukónamid C13H25NO6	93804-57-0	298-450-8 1- (hydroxymetyl) tridecyl-2- metylpropenoát C18H34O3	93804-72-9
298-435-6 N- (2-metylpropyl) -N-metyl-D-glukónamid C11H23NO6	93804-58-1	298-451-3 N,N-dietyl-N,N',N'-trimetyl-N'- [2- [ (2- metylpropenoyl) oxy]etyl]etyléndiamóniu m-dichlorid C15H32N2O2.2Cl	93804-73-0
298-436-1 N,N-dietyl-D-glukónamid C10H21NO6	93804-59-2	298-452-9 N,N-dietyl-N,N',N'-trimetyl-N'- [2- [ (2- metylpropenoyl) oxy]etyl]etyléndiamóniu m-dimetyl-disulfát C15H32N2O2.2CH3O4S	93804-75-2
298-437-7 [2- (pentyloxy) etyl]benzén C13H20O	93804-60-5	298-453-4 nátrium-N- (karboxymetyl) -N- [2- [ (2- hydroxyetyl) (oktadekanoyl) amino]etyl]a minoetanoát C26H50N2O6.Na	93804-76-3
298-438-2 4-izobutyl-2-izopropylfenol C13H20O	93804-61-6		
298-439-8 8,8-dimetyl-1,2,3,4,5,6,7,8- oktahydronaftalén-2-metanol C13H22O	93804-62-7		

298-455-5	93804-77-4	298-467-0	93804-88-7
dietylmetyl [2- [(propenoyl)oxy]propyl]amónium-chlorid C11H22NO2.Cl		9-fluór-11 $\beta$ ,17-dihydroxy-16 $\beta$ -metyl- 3,20-dioxopregna-1,4-dién-21-yl-5-oxo- L-prolinát C27H34FNO7	
298-456-0	93804-78-5	298-468-6	93804-89-8
[2-hydroxy-3-chlórpropyl]dietyl [2-[(2- metylpropenoyl)oxy]etyl]amónium- chlorid C13H25ClNO3.Cl		5-oxo-L-prolín, 6-ester s D-glukózou C11H17NO8	
298-457-6	93804-79-6	298-469-1	93804-90-1
kyselina N-(9,10-dichlóroktadekanoyl)- L-aspartová C22H39Cl2NO5		5-oxo-L-prolín, zlúčenina s (R)-6- metyl-5,6,6a,7-tetrahydro-4H- dibenzo[de,g]chinolín-10,11-diolom (1:1) C17H17NO2.C5H7NO3	
298-458-1	93804-80-9	298-470-7	93804-91-2
kyselina 9,10-dichlór-12- (fosfónooxy)oktadekanová, zlúčenina s 2,2',2''-nitrilotrietanolom C18H35Cl2O6P.xC6H15NO3		5-oxo-L-prolín, zlúčenina s etyl-1-(3- fenyl-3-hydroxypropyl)-4- fenylpiperidín-4-karboxylátom (1:1) C23H29NO3.C5H7NO3	
298-459-7	93804-81-0	298-471-2	93804-92-3
3,7-dimetyloktán-1-yl-propanoát C13H26O2		5-oxo-L-prolín, zlúčenina s 2-amino-2- deoxy-D-glukózou (1:1) C6H13NO5.C5H7NO3	
298-460-2	93804-82-1	298-472-8	93804-93-4
5-oxo-L-prolín, zlúčenina s 3',4'- dihydroxy-2-(metylamino)-1-fenyletán- 1-ómom (1:1) C9H11NO3.C5H7NO3		5-oxo-L-prolín, zlúčenina s 1'-(1- aminoetyl)benzylalkoholom (1:1) C9H13NO.C5H7NO3	
298-461-8	93804-83-2	298-473-3	93804-94-5
5-oxo-L-prolín, zlúčenina s 2- (dimetylamino)etyl-4- (butylamino)benzoátom (1:1) C15H24N2O2.C5H7NO3		5-oxo-L-prolín, zlúčenina s diizopropylaminom (1:1) C6H15N.C5H7NO3	
298-462-3	93804-84-3	298-474-9	93804-95-6
5-oxo-L-prolín, zlúčenina s 1'- bicyklo[2.2.1]hept-5-én-2-yl-1'- fenylpiperidín-1-propanolom (1:1) C21H29NO.C5H7NO3		(S)-2-deoxy-2-[[ (5-oxopyrolidín-2- yl)karbonyl]amino]-D-glukóza C11H18N2O7	
298-463-9	93804-85-4	298-475-4	93804-96-7
5-oxo-L-prolín, zlúčenina s N,N,1'- trimetyl-10H-fenotiazín-10-etylamínom (1:1) C17H20N2S.C5H7NO3		9,10-dimetoxy-5,6-dihydro- benzo[g]benzo-1,3-dioxolo[5,6- a]chinolizínium-5-oxo-L-prolinát C20H18NO4.C5H6NO3	
298-464-4	93804-86-5	298-477-5	93804-97-8
5-oxo-L-prolín, zlúčenina s 2- (dietylamino)etyl-4-amino-3- butoxybenzoátom (1:1) C17H28N2O3.C5H7NO3		5-oxo-L-prolín, zlúčenina s 2- (dietylamino)-N-(2,6- dimetylfenyl)acetamidom (1:1) C14H22N2O.C5H7NO3	
298-466-5	93804-87-6		
5-oxo-L-prolín, zlúčenina s 2-[2-[4- (4-chlórbenzhydryl)piperazín-1- yl]etoxy]etanolom (2:1) C21H27ClN2O2.2C5H7NO3			

298-478-0	93804-98-9	298-489-0	93805-08-4
kyselina 4,4'-[(2,2'-disulfo[1,1'-bifenyl]-4,4'-diy]bis[diazenyl(4,6-dihydroxy-1,3-fenylén) diazenyl]]bis[5-hydroxy-6-[(4-nitrofenyl) diazenyl]naftalén-2,7-disulfónová], sodná soľ C56H36N14O28S6.xNa		bis[(2-hydroxyetyl) (4-hydroxyfenyl) amónium]-sulfát C8H11NO2.1/2H2O4S	
298-479-6	93804-99-0	298-490-6	93805-09-5
kyselina 6,6'-[vinylénbis[(3-sulfo-1,4-fenylén) diazenyl]]bis[4-amino-5-hydroxynaftalén-1,3-disulfónová], sodná soľ C34H26N6O20S6.xNa		izobutyl-2-oxo-2,3-dihydro-1H-imidazol-4-karboxylát C8H12N2O3	
298-480-1	93805-00-6	298-491-1	93805-10-8
4-[[2-metoxi-4-[(2-metoxifenyl) diazenyl]-5-metylfenyl] diazenyl] fenol C21H20N4O3		bis(1H-benzotriazol-5-amin)-sulfát C6H6N4.1/2H2O4S	
298-481-7	93805-01-7	298-492-7	93805-11-9
nátrium-2-[[1-(2-etylfenyl)-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-4-yl] diazenyl] benzoát C19H18N4O3.Na		1H-benzotriazol-5-amin, monohydrochlorid C6H6N4.ClH	
298-482-2	93805-02-8	298-493-2	93805-12-0
dinátrium-4-[bis[4-(dimetylamino) fenyl]metyl]-3-hydroxynaftalén-2,7-disulfonát C27H28N2O7S2.2Na		2-[[2-(etylsulfanyl)etyl] sulfanyl]etylámónium-sulfát (2:1) C6H15NS2.1/2H2O4S	
298-483-8	93805-03-9	298-494-8	93805-13-1
dinátrium-4-[bis[4-[etyl(fenylmetyl) amino] fenyl]metyl]benzén-1,3-disulfonát C37H38N2O6S2.2Na		N,N'-bis(2,4-dinitrofenyl)benzén-1,4-diamín C18H12N6O8	
298-484-3	93805-04-0	298-495-3	93805-14-2
kyselina 2-[[2-metyl-5-nitrofenyl] sulfonyl] amino] benzoová C14H12N2O6S		hexakálium-4,4'-[1,4-fenylénbis[imino(6-chlór-1,3,5-triazín-4,2-diy] imino)]bis[5-hydroxy-6-[(2-sulfonát) fenyl] diazenyl]naftalén-2,7-disulfonát] C44H30Cl2N14O20S6.6K	
298-485-9	93805-05-1	298-496-9	93805-15-3
kyselina 2-metylchinolín-6-sulfónová C10H9NO3S		metyl-N-[3-(acetylamino) fenyl]-β-alaninát C12H16N2O3	
298-486-4	93805-06-2	298-497-4	93805-16-4
kyselina 6-amino-5-[(4-chlór-5-metyl-2-sulfofenyl) diazenyl]-4-hydroxynaftalén-2-sulfónová, sodná soľ C17H14ClN3O7S2.xNa		N-[5-[bis(3-fenylpropyl) amino]-2-[(2-bróm-4,6-dinitrofenyl) diazenyl] fenyl]acetamid C32H31BrN6O5	
298-488-5	93805-07-3	298-499-5	93805-17-5
1,3,3-trimetyl-N-(1,2,2-trimetylpropylidén)-5-[(1,2,2-trimetylpropylidén) amino]cyklohexánmetylamin C22H42N2		N-[3-[(3-fenylpropyl) amino] fenyl]acetamid C17H20N2O	
		298-500-9	93805-18-6
		metyl-N-[5-(acetylamino)-4-[(2-chlór-4,6-dinitrofenyl) diazenyl]-2-metoxifenyl]-N-etyl-β-alaninát C21H23ClN6O8	
		298-501-4	93805-19-7
		metyl-N-[5-(acetylamino)-2-metoxifenyl]-N-etyl-β-alaninát C15H22N2O4	

298-503-5	93805-20-0	298-516-6	93805-33-5
<i>N</i> -(4-amino-3-bróm-9,10-dioxo-9,10-dihydroantryl)propánamid C17H13BrN2O3		5-oxo-L-prolín, zlúčenina s [4 <i>S</i> -(4 $\alpha$ ,4 $\alpha$ ,5 $\alpha$ ,5 $\alpha$ ,6 $\alpha$ ,12 $\alpha$ )]-4-(dimetylamino)-3,5,10,12,12a-pentahydroxy-6-metyl-1,11-dioxo-2-(1,4,4a,5,5a,6,11,12a-oktahydronaftacén)-2-karboxamidom (1:1) C22H24N2O8.C5H7NO3	
298-504-0	93805-21-1	298-517-1	93805-34-6
(tetrahydrofurán-2-yl)metyl-izopentanoát C10H18O3		DL-lyzín-L-askorbát C6H14N2O2.C6H8O6	
298-505-6	93805-22-2	298-518-7	93805-35-7
3,7-dimetylokt-6-én-1-yl-fenoxyacetát C18H26O3		cyklohexyl-myristát C20H38O2	
298-506-1	93805-23-3	298-519-2	93805-36-8
(2-metylbutyl)-myristát C19H38O2		cyklohexyl-dokozanoát C28H54O2	
298-507-7	93805-24-4	298-520-8	93805-37-9
bis(2-metylbutyl)-sebakát C20H38O4		2-[etyl(3-metylfenyl)amino]etyl-3-(trichlórmetyl)benzoát C19H20Cl3NO2	
298-508-2	93805-25-5	298-521-3	93805-38-0
4-[2-(2-metoxyetoxy)etoxy]benzén-1,3-diamín, dihydrochlorid C11H18N2O3.2ClH		3-[[4-[(5,6-dichlórbenzotiazol-2-yl)diazenyl]fenyl](3-fenylpropyl)amino]propánnitril C25H21Cl2N5S	
298-509-8	93805-26-6	298-522-9	93805-39-1
nátrium-8-hydroxynaftalén-2-sulfonát C10H8O4S.xNa		3-bróm-2-[[4-(dietylamino)-2-metylfenyl]diazenyl]-5-nitrobenzonitril C18H18BrN5O2	
298-510-3	93805-27-7	298-523-4	93805-40-4
dihydrogen-disulfit kobaltnatý Co.2H2O3S		4-[(2,6-dibróm-4-nitrofenyl)diazenyl]- <i>N,N</i> -dietyl-3-metylanilín C17H18Br2N4O2	
298-511-9	93805-28-8	298-525-5	93805-41-5
tris(6-metylheptán-2,4-dionáto- <i>O,O'</i> )ruténium C24H39O6Ru		4-[[4-[(4-hydroxyfenyl)diazenyl]-2-metylfenyl]diazenyl]- <i>N,N</i> -dimetylbenzénsulfónamid C21H21N5O3S	
298-512-4	93805-29-9	298-526-0	93805-42-6
tris(6-metylheptán-2,4-dionáto- <i>O,O'</i> )molybdénium C24H39MoO6		4-[(4-amino-2-metylfenyl)diazenyl]- <i>N,N</i> -dimetylbenzénsulfónamid C15H18N4O2S	
298-514-5	93805-30-2	298-527-6	93805-43-7
[5-[[4-[5-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-disulfofenyl)diazenyl]fenyl]diazenyl]-1 <i>H</i> -benzimidazol-2-yl]fenyl]diazenyl]2-hydroxybenzoáto(5-)]mednatan trisodný C32H17CuN8O12S2.3Na		dinátrium-3-[[4-[(4-aminonaftalén-1-yl)diazenyl]-2,5-dimetylfenyl]diazenyl]naftalén-1,5-disulfonát C28H23N5O6S2.2Na	
298-515-0	93805-32-4		
tributyl(terc-dekanoyloxy)stanán C22H46O2Sn			

298-528-1	93805-44-8	298-542-8	93805-60-8
dinátrium-7-amino-4-hydroxy-3-[(2-hydroxy-5-sulfonátofenyl) diazenyl]naftalén-2-sulfonát	C16H13N3O8S2.2Na	1,3,3-trimetyl-2-[[[(2-nitrofenyl)hydrazóno]metyl]-3H-indólium-acetát	C18H19N4O2.C2H3O2
298-529-7	93805-46-0	298-543-3	93805-61-9
1-izokyanáto-3-[(4-izokyanátocyklohexyl)metyl]-2-metylcyklohexán	C16H24N2O2	4-[(9-butylyl-9H-karbazol-3-yl)(4-metylfenylamino)fenyl)metyl]-N-[4-[(9-butylyl-9H-karbazol-3-yl)(4-metylfenylamino)fenyl)metyl]fenyl]-N-metylanilín	C73H69N5
298-530-2	93805-47-1	298-544-9	93805-62-0
fenyl-2,4-diizokyanáto-5-metylbenzénsulfonát	C15H10N2O5S	kyselina 2-[[[6-[[4-[[6-(benzoylamino)-1-hydroxy-3-sulfonaftalén-2-yl] diazenyl]-3-metylbenzoyl]amino]-1-hydroxy-3-sulfonaftalén-2-yl] diazenyl]benzoová, sodná soľ	C42H30N6O12S2.xNa
298-531-8	93805-48-2	298-545-4	93805-63-1
ureylénbis(4-fenylénmetylén-4-fenylén)-diizokyanát	C29H22N4O3	kyselina 2-[[[6-[[4-[[6-[(4-amino-3-metylbenzoyl)amino]-1-hydroxy-3-sulfonaftalén-2-yl] diazenyl]-3-metylbenzoyl]amino]-1-hydroxy-3-sulfonaftalén-2-yl] diazenyl]benzoová, sodná soľ	C43H33N7O12S2.xNa
298-532-3	93805-49-3	298-547-5	93805-64-2
kyselina uhličítá, zlúčenina s 2-metylcyklohexán-1,3-diamínom (1:1)	C7H16N2.CH2O3	dinátrium-2-[[[5-[[1-(2,5-dichlór-4-sulfonátofenyl)-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-4-yl] diazenyl]-2-metylfenyl]sulfonyl]amino]benzoát	C24H19Cl2N5O8S2.2Na
298-533-9	93805-50-6	298-548-0	93805-65-3
kyselina uhličítá, zlúčenina s 4-metylcyklohexán-1,3-diamínom (1:1)	C7H16N2.CH2O3	xantozín-5'-(tetrahydrogen-trifosfát), disodná soľ	C10H15N4O15P3.2Na
298-534-4	93805-51-7	298-549-6	93805-66-4
5-[(2-aminocyklohexyl)metyl]-2-metylcyklohexylamín	C14H28N2	(S)-2,3-dihydroxypropyl-dihydrogenfosfát, zlúčenina s cyklohexylamínom (1:2)	C6H13N.1/2C3H9O6P
298-536-5	93805-52-8	298-550-1	93805-67-5
2-[(2-izokyanátocyklohexyl)metyl]-4-metylfenylizokyanát	C16H18N2O2	$\beta$ -D-glukóza-1,6-bis(dihydrogenfosfát), zlúčenina s cyklohexylamínom (1:4)	C6H14O12P2.4C6H13N
298-537-0	93805-53-9	298-551-7	93805-68-6
2-izokyanáto-4-[(2-izokyanátocyklohexyl)metyl]-1-metylcyklohexán	C16H24N2O2	etyl-3-metyl-3-[2-(2,6,6-trimetylcyklohex-2-én-1-yl)vinyl]oxirán-2-karboxylát	C17H26O3
298-538-6	93805-54-0	298-552-2	93805-69-7
5,5,9,9-tetrabutyl-7-oxo-6,8-dioxa-7-sila-5,9-distanatridekán	C24H54O3SiSn2	etyl-3-(4-izopropylfenyl)oxirán-2-karboxylát	C14H18O3
298-539-1	93805-55-1		
etoxy (propán-2-oláto)magnézium	C5H12MgO2		
298-540-7	93805-56-2		
N,N-dimetyl (nitrobenzyl)amín	C9H12N2O2		
298-541-2	93805-58-4		
benzyltrifenylfosfónium, soľ s izooktylfenolom (1:1)	C25H22P.C14H21O		



298-553-8	93805-70-0	298-570-0	93805-85-7
(3,5,5-trimethylhexyl)-fenylacetát C17H26O2		kalcium-(Z)-N-(3-karboxylátopropenoyl)-DL-metionát C9H13NO5S.Ca	
298-554-3	93805-71-1	298-571-6	93805-86-8
[2,2-bis(1-metyletoxy)etyl]benzén C14H22O2		dinátrium-(Z)-N-(3-karboxylátopropenoyl)-DL-metionát C9H13NO5S.2Na	
298-555-9	93805-72-2	298-572-1	93805-87-9
2-etyl-4-oxo-4H-pyrán-3-yl-butanoát C11H14O4		kalcium-N-(3-karboxylátopropanoyl)-DL-metionát C9H15NO5S.Ca	
298-556-4	93805-73-3	298-573-7	93805-88-0
S-[1-metyl-1-(4-metyl-5-oxocyklohex-3-én-1-yl)etyl]-etántioát C12H18O2S		dinátrium-N-(3-karboxylátopropanoyl)-DL-metionát C9H15NO5S.2Na	
298-558-5	93805-74-4	298-574-2	93805-89-1
5-izobutyl-4,7-oktahydro-metano-1H-indén-5-yl-acetát C16H26O2		izopropyl-DL-metionát, hydrochlorid C8H17NO2S.ClH	
298-559-0	93805-75-5	298-575-8	93805-90-4
1-metyl-3-(2,6,6-trimetyl-2-cyklohexén-1-yl)alyl-fenylacetát C21H28O2		2-hydroxypropyl-DL-metionát, hydrochlorid C8H17NO3S.ClH	
298-560-6	93805-76-6	298-576-3	93805-91-5
4-cyklopentyl-2-metylcyklohexyl-acetát C14H24O2		trinátrium-N,N',N''-1,3,5-triazín-2,4,6-triyl(tris-DL-metionát) C18H30N6O6S3.3Na	
298-561-1	93805-77-7	298-577-9	93819-94-4
4-cyklopentyl-2-metylcyklohexán-1-ón C12H20O		zinkium-bis[O-(6-metylheptyl)]-bis[O-(2-metylpropyl)]-bis(ditiofosfát) C12H27O2PS2.1/2Zn	
298-562-7	93805-78-8	298-578-4	93819-95-5
etoxymetoxymagnézium C3H8MgO2		(Z)-2,2'-[(but-2-én-1,4-dioyl)bis(oxy)]bis[2-butyl-1,2,3-dioxostanepín-4,7-dión] C20H24O12Sn2	
298-563-2	93805-79-9	298-580-5	93819-96-6
kalcium-bis(2-etylhexanolát) C8H18O.1/2Ca		kyselina oktadekanová, ión(1-), zlučenina s 4-(fenyldiazenyl)benzénaminom, produkty reakcie s anilínom a anilínhydrochloridom	
298-564-8	93805-80-2	298-581-0	93819-97-7
(2-etoxyetanoláto-O <sup>1</sup> )[2-etoxyetylhydrogen-karbonáto]kalcium C9H18CaO6		N,N-bis(2-hydroxyetyl)-4-[[4,4,5,5,5-pentafluór-3-(pentafluóretyl)-1,2,3-tris(trifluórmetyl)pent-1-én-1-yl]oxy]benzénsulfónamid C20H14F19NO5S	
298-565-3	93805-81-3	298-582-6	93819-98-8
L-lyzín-citrát C6H14N2O2.C6H8O7		tetradecyl-hydrogén-sebakát C24H46O4	
298-566-9	93805-82-4		
di-L-lyzín-citrát C6H14N2O2.1/2C6H8O7			
298-567-4	93805-83-5		
L-lyzín-(+)-maleát C6H14N2O2.C4H6O5			
298-569-5	93805-84-6		
kalcium-DL-metionát (1:2) C5H11NO2S.1/2Ca			

298-583-1	93819-99-9	298-596-2	93820-13-4
dokozyyl-hydrogén-sebakát	C32H62O4	kyselina trihydrogen-bis[2-[4-hydroxy-3-[[2-hydroxy-8-[(propanoyl) amino]naftalén-1-yl] diazenyl]benzoyl]benzoáto(3-)]chromitá	C54H36CrN6O12.3H
298-584-7	93820-00-9	298-597-8	93820-14-5
3,3'-oxybis(2-hydroxypropyl)-diacetát	C10H18O7	kyselina trihydrogen-bis[2-[3-hydroxy-4-[(2-hydroxynaftalén-1-yl) diazenyl]benzoyl]benzoáto(3-)]kobaltitá	C48H26CrN4O10.3H
298-585-2	93820-01-0	298-598-3	93820-16-7
kyselina 5-(3-sulfopropoxy) izoftalová	C11H12O8S	kyselina trihydrogen-bis[2-[3-[[1-(3-chlórfenyl)-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-4-yl] diazenyl]-4-hydroxybenzoyl]benzoáto(3-)]chromitá	C48H28Cl2CrN8O10.3H
298-586-8	93820-02-1	298-599-9	93820-17-8
kyselina uhličitá, soľ s kadmim	CH2O3.xCd	kyselina trihydrogen-bis[2-[3-[[1-(3-chlórfenyl)-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-4-yl] diazenyl]-4-hydroxybenzoyl]benzoáto(3-)]kobaltitá	C48H28Cl2CoN8O10.3H
298-587-3	93820-03-2	298-600-2	93820-18-9
dodec-2-én-1-yloxirán	C14H26O	(2S-trans)-[metyl-8,13-dietyl-18-(metoxykarbonyl)-20-(2-metoxo-2-oxoetyl)-3,7,12,17-tetrametyl-2,3-dihydro-21H,23H-porfín-2-propanoáto(2-)-N <sup>21</sup> ,N <sup>22</sup> ,N <sup>23</sup> ,N <sup>24</sup> ]horečnatý komplex	C37H42MgN4O6
298-588-9	93820-04-3	298-601-8	93820-19-0
dimetylbis[2-((Z)-oktadec-9-enoylamino)etyl]amónium-chlorid	C42H82N3O2.Cl	(hydroxylamin-O-sulfonáto) argentium	AgH2NO4S
298-589-4	93820-05-4	298-602-3	93820-20-3
bis(2-metylpropyl)-(3-fenylalylidén)malonát	C20H26O4	dijód(5-jódpyridín-2-amín-N1)hydrargýrium	C5H5HgI3N2
298-591-5	93820-06-5	298-603-9	93820-21-4
3-(3-oxobutanoyl)oxazolidín-2-ón	C7H9NO4	(oktylfenoxy)propanol	C17H28O2
298-592-0	93820-07-6	298-604-4	93820-22-5
kyselina 4-[2-[[2-(acetoxo)etyl]amino]-2-oxoetoxo]-1-hydroxynaftalén-2-karboxylová	C17H17NO7	D-glucitol-triizooktadekanoát	C60H116O9
298-593-6	93820-08-7	298-606-5	93820-23-6
2-hydroxy-3-chlórbenzoylchlorid	C7H4Cl2O2	1,4:3,6-dianhydro-D-glucitol, monoizostearát	C24H44O5
298-594-1	93820-10-1	298-607-0	93820-24-7
kyselina hydrogen-bis[4-[(2-hydroxy-5-chlórfenyl) diazenyl]-2-(2-chlórfenyl)-5-metyl-2,4-dihydro-3H-pyrazol-3-onáto(2-)]kobaltitá, zlúčenina s bis(2-etylhexyl)amínom (1:1)	C32H20Cl4CoN8O4.C16H35N.H	kyselina oktadecylbenzénsulfónová	C24H40O3S
298-595-7	93820-12-3		
kyselina hydrogen-bis[4-[(2-hydroxy-5-chlórfenyl) diazenyl]-2-(2-chlórfenyl)-5-metyl-2,4-dihydro-3-pyrazol-3-onáto(2-)]kobaltitá, zlúčenina s 1-butoxy-3-[(1,1,3,3-tetrametylbutyl)amino]propán-2-olom(1:1)	C32H20Cl4CoN8O4.C15H33NO2.H		

298-608-6	93820-26-9	298-621-7	93820-42-9
4,4'-[(oktahydro-4,7-metano-1 <i>H</i> -indéndiyl)dimetylén]-hydrogen-2-oktadecenylsukcinát	C56H96O8	kyselina izooktánová, zlúčenina s dicyklohexylamínom (1:1)	C12H23N.C8H16O2
298-609-1	93820-28-1	298-622-2	93820-43-0
4-[(oktahydro-4,7-metano-1 <i>H</i> -indén-1 (alebo 2)-yl)metyl]-hydrogen-(oktadecenyl)sukcinát	C33H56O4	kyselina izooktánová, zlúčenina s cyklohexylamínom (1:1)	C8H16O2.C6H13N
298-610-7	93820-30-5	298-623-8	93820-44-1
benzyl(dodecyl)dimetylamónium-neodekanoát	C21H38N.C10H19O2	kyselina izooktánová, zlúčenina s 4-ethylmorfóliom (1:1)	C8H16O2.C6H13NO
298-611-2	93820-31-6	298-624-3	93820-45-2
izodecyl-dihydrogen-fosfát, draselná soľ	C10H23O4P.xK	kyselina izooktánová, zlúčenina s izononylamínom (1:1)	C9H21N.C8H16O2
298-612-8	93820-32-7	298-625-9	93820-46-3
vinyl-neoundekanoát	C13H24O2	kyselina olejová, zlúčenina s izononylamínom (1:1)	C18H34O2.C9H21N
298-613-3	93820-33-8	298-626-4	93820-47-4
<i>N</i> -(2-ethylhexyl)izononán-1-amid	C17H35NO	benzyl(2-hydroxypropyl)[2-[(izooktadekanoyl)amino]etyl][3-[(izooktadekanoyl)amino]propyl]amónium-metyl sulfát	C45H92N3O3.CH3O4S
298-614-9	93820-35-0	298-628-5	93820-48-5
(2-hydroxypropyl)metyl[2-[(izooktadekanoyl)amino]propyl][2-[(izooktadekanoyl)amino]etyl]amónium-metyl sulfát	C44H90N3O3.CH3O4S	kyselina izononánová, zlúčenina s cyklohexylamínom (1:1)	C9H18O2.C6H13N
298-615-4	93820-37-2	298-629-0	93820-49-6
(2-hydroxyetyl)metyl[3-[(izooktadekanoyl)amino]propyl][2-[(izooktadekanoyl)amino]etyl]amónium-metyl sulfát	C44H90N3O3.CH3O4S	kyselina izohexadekánová, ester s propán-1,2,3-triolom	
298-617-5	93820-38-3	298-630-6	93820-50-9
kyselina izononánová, zlúčenina s 4-ethylmorfóliom (1:1)	C9H18O2.C6H13NO	[2-(2-hydroxyetoxy)etoxy]propanol, ester s kyselinou boritou (H3BO3)	
298-618-0	93820-39-4	298-631-1	93820-51-0
kyselina izononánová, zlúčenina s izononylamínom (1:1)	C9H21N.C9H18O2	10-hydroxy-7,10-dihydroretinol, acetát	
298-619-6	93820-40-7	298-632-7	93820-52-1
kyselina izooktánová, zlúčenina s 2-(diethylamino)etanolom (1:1)	C8H16O2.C6H15NO	<i>N</i> -(2-aminoetyl)- <i>N</i> -(2-hydroxyetyl)- $\beta$ -alanín, <i>N</i> -acylderiváty (acyl je z kokosu), monosodné soli	
298-620-1	93820-41-8	298-633-2	93820-53-2
kyselina izooktánová, zlúčenina s 2-(2-aminoetoxy)etanolom (1:1)	C8H16O2.C4H11NO2	2-metyl-benzéndiazónium, produkty reakcie s rezorcinolom	
		298-634-8	93820-54-3
		kyselina benzénsulfónová, di-C10-18-alkyllderiváty	

298-635-3	93820-55-4	298-651-0	93820-70-3
kyselina benzénsulfónová, di-C10-18-alkylderiváty, barnatá soľ		bis[2-[[6-[(4-chlór-6-metoxy-1,3,5-triazín-2-yl)amino]-1-hydroxy-3-sulfonaftalén-2-yl]diazenyl]benzoáto(3-)]chromitan sodný	
298-636-9	93820-56-5	298-652-6	93820-71-4
kyselina benzénsulfónová, di-C10-18-alkylderiváty, barnatá soľ, zalkalizované		bis[2-[[6-[(4,6-dichlór-1,3,5-triazín-2-yl)amino]-1-hydroxy-3-sulfonaftalén-2-yl]diazenyl]benzoáto(3-)]chromitan sodný	
298-637-4	93820-57-6	298-653-1	93820-72-5
kyselina benzénsulfónová, di-C10-18-alkylderiváty, vápenaté soli		bis[5-[(4-chlór-6-metoxy-1,3,5-triazín-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrofenyl)diazenyl]-2,7-naftaléndisulfonáto(4-)]chromitan sodný	
298-639-5	93820-58-7	298-654-7	93820-73-6
kyselina benzénsulfónová, di-C10-18-alkylderiváty, horečnaté soli		kyselina hydrogen-bis[2-fenyl-4-[(2-hydroxy-5-nitrofenyl)diazenyl]-5-metyl-2,4-dihydro-3H-pyrazol-3-onáto(2-)]kobaltitá, zlúčenina s kyselinou 3-(C8-18-alkylamino)butánovou	
298-640-0	93820-59-8	298-655-2	93820-74-7
kyselina benzénsulfónová, di-C10-18-alkylderiváty, sodné soli		bis[5-[(4-chlór-6-metoxy-1,3,5-triazín-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrofenyl)diazenyl]-2,7-naftaléndisulfonáto(4-)]kobaltitan sodný	
298-641-6	93820-60-1	298-656-8	93820-75-8
kyselina benzénsulfónová, mono-C10-26-alkylderiváty		[29H,31H-ftalocyanináto(2-)-N <sup>29</sup> ,N <sup>30</sup> ,N <sup>31</sup> ,N <sup>32</sup> ]mednatý komplex, [(3-fosfonofenyl)amino]sulfonyl-, sulfoderiváty	
298-642-1	93820-61-2	298-657-3	93820-76-9
kyselina benzénsulfónová, mono-C10-36-alkylderiváty, barnatá soľ		4-(fenyldiazenyl)benzénamín, produkty reakcie s anilínom a anilínom hydrochloridom, zásada Táto látka je identifikovaná v Indexe farieb pod identifikačným číslom Indexu farieb, C.I. 50400 zásada	
298-643-7	93820-62-3	298-658-9	93820-77-0
kyselina benzénsulfónová, mono-C10-36-alkylderiváty, barnatá soľ, zalkalizované		kyselina dodekánová, produkty reakcie s dietyléntriámínom a trietyléntetramínom, kvarternizované dietyl-sulfátom	
298-644-2	93820-63-4	298-659-4	93820-78-1
kyselina benzénsulfónová, mono-C10-36-alkylderiváty, vápenaté soli		3-dodecyldihydrofurán-2,5-dión, produkty reakcie s fenyl(glycidyl)éterom	
298-645-8	93820-64-5		
kyselina benzénsulfónová, mono-C10-36-alkylderiváty, horečnaté soli			
298-646-3	93820-65-6		
kyselina benzénsulfónová, mono-C10-36-alkylderiváty, sodné soli			
298-647-9	93820-67-8		
1,7,7-trimetyl-bicyklo[2.2.1]heptán-2-ón, produkty reakcie s 2-metoxyfenolom			
298-648-4	93820-68-9		
kyselina butándiová, bis(C7-9-rozvetvené a lineárne alkyl)estery			
298-650-5	93820-69-0		
kyselina sulfobutándiová, C-tridecylester, rozvetvené, disodné soli			

298-661-5	93820-79-2	298-674-6	93820-91-8
$\beta$ -D-fruktofuranozyl- $\alpha$ -D-glukopyranozid, mono- a distearát		5-metyl-3a,4,7,7a-tetrahydroizobenzofurán-1,3-dión, produkty reakcie s glycidyl (tolyl)éterom	
298-662-0	93820-80-5	298-675-1	93820-92-9
N-[3-[(3-aminopropyl)metylamino]propyl]-N-(karboxymetyl)glycín, N-acylderiváty (acyl je z kokosu), produkty reakcie s peroxidom vodíka		4,5,6,7,8,8-hexachlór-3a,4,7,7a-tetrahydro-4,7-metanoizobenzofurán-1,3-dión, produkty reakcie s [(2,4-dibrómfenoxy)metyl]oxiránom	
298-663-6	93820-81-6	298-676-7	93820-93-0
kyselina hexadekánová, C16-18-alkylestery		3a,4,7,7a-tetrahydrometyl-4,7-metanoizobenzofurán-1,3-dión, produkty reakcie s fenyl(glycidyl)éterom	
298-664-1	93820-82-7	298-677-2	93820-94-1
kyselina hexándiová, zmesné estery s kyselinou glutárovou, kyselinou jantárovou a 3,5,5-trimetylhexán-1-olom		4,5,6,7,8,8-hexachlór-3a,4,7,7a-tetrahydro-4,7-metanoizobenzofurán-1,3-dión, produkty reakcie s glycidyl (tolyl)éterom	
298-665-7	93820-83-8	298-678-8	93820-95-2
3-[(2,4-dihydroxyfenyl)diazenyl]-4-hydroxybenzénsulfonátové sodné komplexy železa		6,8-disulfonaftalén-2-diazónium, produkty reakcie s rezorcinolom, zlúčeniny s N,N'-bis(2-metylfenyl)guanidínom	
298-666-2	93820-84-9	298-679-3	93820-96-3
izobenzofurán-1,3-dión, destilačné zvyšky		kyselina naftalénsulfónová, produkty reakcie s formaldehydom a 4,4'-sulfonylbis(fenolom), amónne soli	
298-667-8	93820-85-0	298-680-9	93820-97-4
izobenzofurán-1,3-dión, produkty reakcie s fenyl(glycidyl)éterom		kyselina oktadekánová, C16-18-alkylestery	
298-668-3	93820-86-1	298-681-4	93820-98-5
hexahydroizobenzofurán-1,3-dión, produkty reakcie s fenyl(glycidyl)éterom		kyselina oktadekánová, produkty reakcie s dietyléntriámínom a trietyléntetramínom, kvarternizované dietyl-sulfátom	
298-669-9	93820-87-2	298-683-5	93820-99-6
hexahydroizobenzofurán-1,3-dión, produkty reakcie s glycidyl (tolyl)éterom		kyselina (Z)-oktadec-9-énová, produkty reakcie s dietyléntriámínom a trietyléntetramínom, kvarternizované dietyl-sulfátom	
298-670-4	93820-88-3	298-684-0	93821-00-2
5-metyl-hexahydroizobenzofurán-1,3-dión, produkty reakcie s fenyl(glycidyl)éterom		metylderiváty fenolu	
298-672-5	93820-89-4	298-685-6	93821-01-3
5-metyl-hexahydro-izobenzofurán-1,3-dión, produkty reakcie s glycidyl (tolyl)éterom		fenol, produkty reakcie s metanolom	
298-673-0	93820-90-7	298-686-1	93821-02-4
5-metyl-3a,4,7,7a-tetrahydroizobenzofurán-1,3-dión, produkty reakcie s fenyl(glycidyl)éterom		fenol, produkty reakcie s metanolom, 4-krezolová frakcia, destilačné zvyšky	

298-687-7	93821-03-5	298-702-7	93821-17-1
fenol, produkty reakcie s metanolom, 4-krezolová frakcia, matečný lúh		alkyl- <i>N</i> -(hydroxyetoxy)amidy, C18-nenasýtené, <i>N</i> -C17-nenasýtené	
298-688-2	93821-04-6	298-703-2	93821-18-2
fenol, produkty reakcie s metanolom, ľahké destiláty		amidy z C20-22 mastných kyselín a tetraetylénpentamínu	
298-689-8	93821-05-7	298-704-8	93821-19-3
fenol, produkty reakcie s metanolom, destilačné zvyšky		amidy z mastných kyselín z kokosu a dietyléntriamínu	
298-690-3	93821-06-8	298-705-3	93821-20-6
metylfenol, izobutenylovaný, destilačné zvyšky		amidy z (chlórmetyl)oxiránu, hydrogenovaných mastných kyselín z tálového oleja a trietyléntetramínu	
298-691-9	93821-07-9	298-706-9	93821-21-7
kyselina fosforečná, C12-20-alkylestery		<i>N</i> -[3-(dimetylamino)propyl]amidy, naftenické	
298-692-4	93821-08-0	298-707-4	93821-22-8
<i>N,N'</i> -bis(3-amino-2-hydroxypropyl)-2-hydroxy- <i>N,N,N',N'</i> -tetrametylpropán-1,3-diamínium, <i>N',N''</i> -di-C13-15-alkylderiváty, dichloridy, dihydrochloridy		C8-18-alkylamíny, zlúčeniny s 9-(2-karboxyfenyl)-3,6-bis(dietylamo)xantýlium-hydrogen-bis[3-[(1-fenyl-3-metyl-5-oxo-4,5-dihydro-1 <i>H</i> -pyrazol-4-yl) diazenyl]-2-hydroxy-5-nitrobenzénsulfonáto(3-)]kobaltitanom (2:1:2:1)	
298-694-5	93821-09-1	298-709-5	93821-23-9
kyselina 2-metylprop-2-énová, C6-12-rozvetvené alkylestery		C12-14- <i>terc</i> -alkylamíny, zlúčeniny so sulfonovaným 5,15-dietyl-8,18-dichlór-5,15-dihydrodiindolo[3,2- <i>b</i> :3',2'- <i>m</i> ]trifenodioxazínom	
298-695-0	93821-10-4	298-710-0	93821-24-0
kyselina 2-metylprop-2-énová, C10-16-rozvetvené alkylestery		C12-14- <i>terc</i> -alkylamíny, C12-20-nenasýtené alkyl-fosfáty	
298-696-6	93821-11-5	298-711-6	93821-25-1
C9-11 rozvetvené a lineárne alkoholy, C10-bohaté		C12-22-alkyldimetylamiны	
298-697-1	93821-12-6	298-712-1	93821-26-2
C10-14 rozvetvené a lineárne alkény, C12-obohatené		C12-22-nenasýtené mastné kyseliny, estery s 2,2'-[[3-[C12-18-alkyl(2-hydroxyetyl)amino]propyl]imino]dietylano-lom	
298-698-7	93821-13-7	298-713-7	93821-27-3
C8-9 alkény, hydroformylačné produkty, ľahké destiláty		di-C12-22-alkylmetylamiны	
298-699-2	93821-14-8	298-714-2	93821-28-4
C12-14 alkény, hydroformylačné produkty, ľahké destiláty		<i>N</i> -alkyltrimetyléndiamíny z tálového oleja, oktanoáty	
298-700-6	93821-15-9	298-715-8	93821-29-5
C12-14 alkény, hydroformylačné produkty, destilačné zvyšky		<i>N</i> -alkyltrimetyléndiamíny z tálového oleja, produkty reakcie s (chlórmetyl)oxiránom	
298-701-1	93821-16-0		
<i>N,N</i> -bis(hydroxyetyl)amidy, C18-22			

298-716-3	93821-30-8	298-732-0	93821-44-4
<i>N</i> -alkyltripropyléntetraamíny z tálového oleja, oktadec-9-enoáty		hydrogenované mastné kyseliny z talového oleja, tetra- a triestery s pentaerytritólom	
298-717-9	93821-31-9	298-733-6	93821-45-5
aromatické C9-10-uhľovodíky		mastné kyseliny z tálového oleja, zlúčeniny s <i>N</i> - alkyltripropyléntetramínmi (alkyl je z tálového oleja)	
298-718-4	93821-32-0	298-734-1	93821-46-6
ricínový olej, produkty reakcie s kyselinou cyklohexán-1,2- dikarboxylovou		mastné kyseliny z tálového oleja, estery s etán-1,2-diolom	
298-720-5	93821-33-1	298-735-7	93821-47-7
ricínový olej, ester s kyselinou dodecenyľbutándiovou		spalinové plyny, oloveno-zinková dúchacia pec Výfukové plyny zo zinkovo-olovenej dúchacej pece. Skladajú sa hlavne z oxidu uhoľnatého, oxidu uhličitého a dusíka	
298-721-0	93821-34-2	298-736-2	93821-48-8
ricínový olej, produkty reakcie s kyselinou ftalovou		C14-18-nasýtené a C16-18-nenasýtené glyceridy, produkty reakcie s 2,2'- iminodietanolom	
298-722-6	93821-35-3	298-737-8	93821-49-9
kremenné hlinky, kalcinované		C8-9 uhľovodíky, obohatené arómami	
298-723-1	93821-36-4	298-738-3	93821-51-3
kukurličný olej, ester so sorbitólom		kyseliny nafténové, zlúčeniny s ( <i>Z</i> )- <i>N</i> - 9-oktadecenyľpropán-1,3-diamínom	
298-724-7	93821-37-5	298-739-9	93821-52-4
C4-5-alkylmetylétery, <i>terc</i> - amylmetyléterom obohatený		kyseliny sulfónové zo živočíšneho oleja, amónne soli	
298-725-2	93821-38-6	298-740-4	93821-53-5
extrakčné zvyšky (uhoľné), kyslá benzénová frakcia Kyselinový kal vedľajšieho produktu prečistenia surového vysokoteplotného uhlia s kyselinou sírovou. Zložené hlavne z kyseliny sírovej a organických zlúčenín		nízkovrúce kyseliny pyrolignové Zložitá zmes organických zlúčenín získaná ako nízkovrúca frakcia z destilácie pyrolignových kyselín. Vrie v rozsahu od približne 100 °C do 200 °C	
298-726-8	93821-39-7	298-742-5	93821-54-6
C12-22-nenasýtené mastné kyseliny, 2- (C12-18-alkylmetylamino)etylestery		Pyrolignové kyseliny, fenolická frakcia Zložitá zmes organických zlúčenín získaná z destilácie pyrolignových kyselín. Vrie v rozsahu od približne 100 °C do 300°C a obsahuje prevažne fenoly a fenolické deriváty	
298-727-3	93821-40-0		
C12-22-nenasýtené mastné kyseliny, estery s 2,2'-[[3-(C12-18- alkylmetylamino)propyl]imino]dietanolom			
298-728-9	93821-41-1		
mastné kyseliny z montánového vosku, soli s hliníkom			
298-729-4	93821-42-2		
mastné kyseliny z montánového vosku, soli s horčíkom			
298-731-5	93821-43-3		
mastné kyseliny z montánového vosku, soli so zirkóniom			

298-743-0	93821-55-7	298-753-5	93821-65-9
kvartérne amóniové zlúčeniny, C12-18-alkylbis(hydroxyetyl)metylamónium-chloridy, C12-22-nenasýtené karboxyláty (estery)		kvartérne amóniové zlúčeniny, N-C12-18-alkyl-N',N',N'-tris(hydroxyetyl)-N,N',N'-dimetyltrimetyléndi amónium-dichloridy, C12-22-nenasýtené karboxyláty (estery)	
298-744-6	93821-56-8	298-754-0	93821-66-0
kvartérne amóniové zlúčeniny, C12-18-alkylbis(hydroxyetyl)metylamónium-metyl-sulfáty (soli), C12-22-nenasýtené karboxyláty (estery)		zvýškové oleje (ropné) Zložitá zmes uhľovodíkov, sírnych zlúčenín a organických zlúčenín obsahujúcich kov získaná ako zvyšok z rafinačného frakčného krakovacieho procesu. Produkuje olej s viskozitou nad 2 cSt pri 100 °C.	
298-745-1	93821-57-9	298-755-6	93821-67-1
kvartérne amóniové zlúčeniny, N-C12-18-alkyl-N',N'-bis(hydroxyetyl)-N,N,N'-trimetyltrimetyléndiamónium-bis(metyl-sulfáty) (soli), C12-22-nenasýtené karboxyláty (estery)		živice, disproportionačne vedľajšie produkty	
298-746-7	93821-58-0	298-756-1	93821-68-2
kvartérne amóniové zlúčeniny, N-C12-18-alkyl-N',N'-bis(hydroxyetyl)-N,N,N'-trimetyltrimetyléndiamónium-dichloridy, C12-22-nenasýtené karboxyláty (estery)		hydrolyzovaný šelak	
298-747-2	93821-59-1	298-757-7	93821-69-3
kvartérne amóniové zlúčeniny, N-C12-18-alkyl-N',N'-bis(hydroxyetyl)-N,N,N'-trimetyltrimetyléndiamónium-bis(metyl-sulfáty) (soli), C12-22-nenasýtené karboxyláty (estery)		struska hliníkovej taveniny Produkt získaný počas metalurgického spracovania kvapalných hliníkových tavenín. Skladá sa hlavne z hliníka, chloridu draselného, chloridu sodného a oxidov kovov	
298-748-8	93821-61-5	298-758-2	93821-70-6
kvartérne amóniové zlúčeniny, N-C12-18-alkyl-N',N'-bis(hydroxyetyl)-N,N,N'-trimetyltrimetyléndiamónium-dichloridy, C12-22-nenasýtené karboxyláty (estery)		kaly a usadeniny, výfukové plyny z vlhkého čistenia z oloveno-zinkovej dýchacej pece Produkt generovaný z vlhkého čistenia výfukových plynov zinkovo/olovenej dýchacej pece. Skladá sa hlavne zo zinku a olova v kovovej alebo oxidovej forme s meniacim sa množstvom ostatných prvkov a zlúčenín	
298-749-3	93821-62-6	298-759-8	93821-72-8
kvartérne amóniové zlúčeniny, C12-18-alkyl[2-(C12-22-nenasýtené acyloxy)etyl]dimetylamónium-chloridy		taveninová zmes, olovo-zinok	
298-750-9	93821-63-7	298-760-3	93821-73-9
kvartérne amóniové zlúčeniny, C12-18-alkyl[2-(C12-22-nenasýtené acyloxy)etyl]dimetylamónium-metyl-sulfáty		tálový olej, estery s pentaerytritolom	
298-751-4	93821-64-8	298-761-9	93838-89-2
kvartérne amóniové zlúčeniny, N-C12-18-alkyl-N',N',N'-tris(hydroxyetyl)-N,N'-dimetyltrimetyléndiamónium-bis(metyl-sulfáty) (soli), C12-22-nenasýtené karboxyláty (estery)		kyselina N,N-dikarbamoyl-L-aspartová, zlúčenina s L-ornitínom (1:1) C6H9N3O6.C5H12N2O2	
		298-762-4	93838-90-5
		L-ornitín-(3-fenyl-2-oxopropanoát) C9H8O3.C5H12N2O2	



298-764-5	93838-91-6	298-776-0	93839-05-5
(+)-4-amino-5-(aminosulfonyl)-N-[(1-ethylpyrolidin-2-yl)metyl]-2-metoxybenzamid	C15H24N4O4S	1,3,3-trimetylbicyklo[2.2.1]heptán-2-yl-stearát	C28H52O2
298-765-0	93838-93-8	298-777-6	93839-07-7
(+)-tris[[1-(1-ethylpyrolidin-2-yl)metyl][(3-metoxybenzo[b]tién-2-yl)karbonyl]amónium]-fosfát	C17H22N2O2S.H3O4P	2-[[2-(formyloxy)etyl]amino]etyl-(9Z,12Z)-oktadeca-9,12-dienoát, formiát	C23H41NO4.CH2O2
298-766-6	93838-94-9	298-778-1	93839-08-8
5-[(1-ethylpyrolidin-2-ylidén)etylidén]-1,3-dimetyl-2-tioxo-dihydro-1H,5H-pyrimidín-4,6-dión	C14H19N3O2S	di(oktadec-9-én-1-yl)-hydrogen-fosfát, zlučénina s 2,2',2''-nitrilotrietanolom (1:1)	C36H71O4P.C6H15NO3
298-767-1	93838-96-1	298-779-7	93839-10-2
kyselina 2-(3-etyl-4-oxo-2-tioxotiazolidín-5-ylidén)-2H-benzotiazol-3-butánsulfónová, zlučénina s trietylaminom (1:1)	C16H18N2O4S4.C6H15N	hexadecyl-(oktadec-9-én-1-yl)-hydrogen-fosfát, zlučénina s 2,2',2''-nitrilotrietanolom (1:1)	C34H69O4P.C6H15NO3
298-768-7	93838-97-2	298-780-2	93839-11-3
3-etyl-2-[2-[(3-etyl-5-metoxy-3H-benzoxazol-2-ylidén)metyl]but-1-én-1-yl]-5-metoxybenzoxazólium-jodid	C25H29N2O4.I	(oktadec-9-én-1-yl)-dihydrogen-fosfát, zlučénina s 2,2',2''-nitrilotrietanolom (1:2)	C18H37O4P.2C6H15NO3
298-769-2	93838-98-3	298-781-8	93839-12-4
3-aly-5-[(1,4-dimetyl-1,4-dihydro-5H-tetrazol-5-ylidén)etylidén]-2-tioxotiazolidín-4-ón	C11H13N5O2S	N,N-bis(3-metoxy-3-oxopropyl)-N-metylanilínium-bromid	C15H22NO4.Br
298-770-8	93838-99-4	298-782-3	93839-13-5
3-etyl-2-[3-(3-etyl-5-metoxy-3H-benzoselenazol-2-ylidén)prop-1-én-1-yl]-5-metoxybenzoselenazólium-jodid	C23H25N2O2Se2.I	4-hydroxy-4-(4-chlórfenyl)piperidín-2-ón	C11H12ClNO2
298-771-3	93839-00-0	298-783-9	93839-14-6
3-etyl-5-chlór-2-[[1-etyl-4-[(3-etyl-3H-benzoselenazol-2-ylidén)etylidén]-5-oxo-3-fenylimidazolidín-2-ylidén]metyl]benzotiazólium-jodid	C32H30ClN4O2Se.I	2,4-dichlór-6-metoxyanilín	C7H7Cl2NO
298-772-9	93839-01-1	298-784-4	93839-15-7
4,5-dichlór-2-metylanilínium-chlorid	C7H7Cl2N.ClH	(5,6-dichlór-2-metylbenzimidazol-1-yl)-etyl-acetát	C12H12Cl2N2O2
298-773-4	93839-02-2	298-786-5	93839-16-8
2-[(2-kyanoetyl)anilino]etyl-metyl-karbonát	C13H16N2O3	1-(6-fluór-2-chlórfenyl)acetón	C9H8ClFO
298-775-5	93839-03-3	298-787-0	93839-17-9
N-acetyl-L-valín, zlučénina s 2-(dimetylamino)etanolom (1:1)	C7H13NO3.C4H11NO	acetyl(6-fluór-2-chlórfenyl)acetonitril	C10H7ClFNO
		298-788-6	93839-18-0
		kyselina 2-acetyl-2-(6-fluór-2-chlórfenyl)octová	C10H8ClFO3
		298-789-1	93839-19-1
		2-(2-fluórfenyl)-3-oxobutánnitril	C10H8FNO

298-790-7	93839-20-4	298-806-2	93839-36-2
<i>N</i> -[4-(aminokarbonyl)fenyl]-4-metoxo-3-nitrobenzamid	C15H13N3O5	<i>N</i> -(2-aminoetyl)- <i>N</i> -oktyletyléndiamín, soľ s kyselinou octovou	C12H29N3.xC2H4O2
298-791-2	93839-21-5	298-807-8	93839-37-3
<i>N</i> -[4-(aminokarbonyl)fenyl]-4-nitrobenzamid	C14H11N3O4	<i>N'</i> -(2-aminoetyl)- <i>N,N'</i> -dioktyletyléndiamín	C20H45N3
298-792-8	93839-22-6	298-808-3	93839-38-4
3-metyl-2-[3-(3-metyl-tiazolidín-2-ylidén)prop-1-én-1-yl]-4,5-dihydrotiazólium-metyl-sulfát	C11H17N2S2.CH3O4S	<i>N</i> -(2-aminoetyl)- <i>N,N'</i> -dioktyletyléndiamín, soľ s kyselinou octovou	C20H45N3.xC2H4O2
298-793-3	93839-23-7	298-809-9	93839-39-5
3-alyl-5-[(1-metylpyrolidín-2-ylidén)etylidén]-2-tioxooxazolidín-4-ón	C13H16N2O2S	<i>N'</i> -(2-aminoetyl)- <i>N,N'</i> -dioktyletyléndiamín, soľ s kyselinou octovou	C20H45N3.xC2H4O2
298-794-9	93839-24-8	298-810-4	93839-40-8
butoxytrifenoxystanán	C22H24O4Sn	<i>N</i> -oktyl- <i>N'</i> -[2-(oktylamino)etyl]etyléndiamín, zlúčenina s kyselinou octovou	C20H45N3.xC2H4O2
298-795-4	93839-26-0	298-812-5	93839-41-9
oktadecyl-tetradecyl-hydrogen-fosfát, zlúčenina s 2,2',2''-nitriлотrietanolom (1:1)	C32H67O4P.C6H15NO3	<i>N,N'</i> -dioktyl- <i>N'</i> -[2-(oktylamino)etyl]etyléndiamín, soľ s kyselinou octovou	C28H61N3.xC2H4O2
298-797-5	93839-28-2	298-813-0	93839-42-0
tetrabutyl(4-hydroxy)amónium-hydrogen-sulfát	C16H36NO.HO4S	<i>N,N'</i> -dioktyl- <i>N</i> -[2-(oktylamino)etyl]etyléndiamín, soľ s kyselinou octovou	C28H61N3.xC2H4O2
298-798-0	93839-29-3	298-814-6	93839-43-1
tetrabutyl(4-hydroxy)amónium-hydroxid	C16H36NO.HO	<i>N</i> -(2-aminoetyl)- <i>N,N',N'</i> -trioktyletyléndiamín	C28H61N3
298-799-6	93839-30-6	298-815-1	93839-44-2
benzyl(2-etylhexyl)dimetylamónium-chlorid	C17H30N.Cl	<i>N'</i> -[2-(dioktylamino)etyl]- <i>N,N'</i> -dioktyletyléndiamín	C36H77N3
298-801-5	93839-31-7	298-816-7	93839-45-3
butyl(2-etylhexyl)dimetylamónium-bromid	C14H32N.Br	trifenylpropylfosfónium, soľ s 2-benzylfenolom (1:1)	C21H22P.C13H11O
298-802-0	93839-32-8	298-817-2	93839-46-4
<i>N</i> -(2-aminoetyl)- <i>N</i> -dodecyletyléndiamín, hydrochlorid	C16H37N3.xClH	trifenylpropylfosfónium, soľ s 4-benzylfenolom (1:1)	C21H22P.C13H11O
298-803-6	93839-33-9	298-818-8	93839-47-5
<i>N</i> -[2-[(2-aminoetyl)dodecylamino]etyl]glycín	C18H39N3O2	trifenylpropylfosfónium, soľ s 4-bróm-2,6-dimetylfenolom (1:1)	C21H22P.C8H8BrO
298-804-1	93839-34-0		
<i>N</i> -[2-[(2-aminoetyl)amino]etyl]- <i>N</i> -dodecylglycín	C18H39N3O2		
298-805-7	93839-35-1		
<i>N</i> -(2-aminoetyl)- <i>N</i> -oktyletyléndiamín	C12H29N3		

298-819-3	93839-48-6	298-832-4	93839-62-4
metyltrifenylfosfónium, soľ s 2-benzylfenolom (1:1) C19H18P.C13H11O		benzyltrifenylfosfónium, soľ s 2-terc-butylfenolom (1:1) C25H22P.C10H13O	
298-820-9	93839-49-7	298-834-5	93839-63-5
metyltrifenylfosfónium, soľ s 4-benzylfenolom (1:1) C19H18P.C13H11O		tetrafenylfosfónium, soľ s 4-chlór-3-metylfenolom (1:1) C24H20P.C7H6ClO	
298-821-4	93839-50-0	298-835-0	93839-64-6
metyltrifenylfosfónium, soľ s 4-bróm-2,6-dimetylfenolom (1:1) C19H18P.C8H8BrO		kyselina 5-[[aminohydroxy[[4-[(4-nitro-2-sulfofenyl)amino]fenyl]diazenyl]fenyl]diazenyl]-4-hydroxy-3-[[4-[(4-nitro-2-sulfofenyl)amino]fenyl]diazenyl]naftalén-2,7-disulfónová, sodná soľ C40H29N11O18S4.xNa	
298-823-5	93839-51-1	298-836-6	93839-65-7
metyltrifenylfosfónium, soľ s 2-benzyl-4-chlórphenolom (1:1) C19H18P.C13H10ClO		bis(4-hydroxymetylbenzyl)-4-izononyl-2,6-dimetylfenol C33H44O3	
298-824-0	93839-52-2	298-837-1	93839-66-8
metyltrifenylfosfónium, soľ s 2-cyklohexylfenolom (1:1) C19H18P.C12H15O		kyselina hydrogen-bis[2-[(1-fenyl-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-4-yl)diazenyl]-5-[(metylamino)sulfonyl]benzoáto(2-)]chromitá C36H30CrN10O10S2.H	
298-825-6	93839-54-4	298-838-7	93839-67-9
metyltrifenylfosfónium, soľ s 5-chlór-2-(2,4-dichlórfoenoxy)fenolom (1:1) C19H18P.C12H6Cl3O2		bis[2-[(1-fenyl-3-metyl-5-oxo-4,5-dihydro-1H-pyrazol-4-yl)diazenyl]-5-[(metylamino)sulfonyl]benzoáto(2-)]chromitan sodný C36H30CrN10O10S2.Na	
298-826-1	93839-55-5	298-839-2	93839-68-0
metyltrifenylfosfónium, soľ s 2-cyklohexyl-4-chlórphenolom (1:1) C19H18P.C12H14ClO		kyselina tetrahydrogen-bis[3-hydroxy-4-[(2-hydroxynaftyl)diazenyl]-7-nitronaftalénsulfonáto(3-)]zinočnatá C40H20N6O14S2Zn.4H	
298-827-7	93839-56-6	298-840-8	93839-69-1
metyltrifenylfosfónium, soľ s 2,3,5,6-tetrachlórphenolom (1:1) C19H18P.C6HCl4O		2-chlór-N-metyl-6-nitrobenzylamin, monohydrochlorid C8H9ClN2O2.ClH	
298-828-2	93839-57-7	298-841-3	93839-70-4
benzyltrifenylfosfónium, soľ s 5-chlór-2-(2,4-dichlórfoenoxy)fenolom (1:1) C25H22P.C12H6Cl3O2		4-[(2-aminobenzyl)amino]cyklohexán-1-ol C13H20N2O	
298-829-8	93839-58-8	298-842-9	93839-71-5
benzyltrifenylfosfónium, soľ s 2-cyklohexyl-4-chlórphenolom (1:1) C25H22P.C12H14ClO		4-[[2-aminofenyl)metyl]amino]cyklohexyl-acetát C13H20N2O.C2H4O2	
298-830-3	93839-60-2	298-843-4	93839-72-6
benzyltrifenylfosfónium, soľ s 4-oktylphenolom (1:1) C25H22P.C14H21O		dinátrium-4,4'-(3H-2,1-benzoxatiol-3-ylidén)bisfenolát, S,S-dioxid C19H14O5S.2Na	
298-831-9	93839-61-3		
benzyltrifenylfosfónium, soľ s 2,3,5,6-tetrachlórphenolom (1:1) C25H22P.C6HCl4O			

298-845-5	93839-73-7	298-857-0	93839-84-0
<i>N</i> -[3-(3-hydrazino-3-oxopropoxy)fenyl]-β-alaninohydrazid C12H19N5O3		4-amino- <i>N</i> -[(1-benzylpyrolidín-2-yl)metyl]-5-(etylsulfonyl)-2-metoxybenzamid C22H29N3O4S	
298-846-0	93839-74-8	298-858-6	93839-85-1
<i>N</i> <sup>2</sup> , <i>N</i> <sup>2</sup> -dimetyl- <i>N</i> <sup>6</sup> -(tetradekanoyl)- <i>L</i> -lyzin C22H44N2O3		adenozín, 5'-(dihydrogen-fosforotioát), dvojlitna soľ C10H14N5O6PS.2Li	
298-847-6	93839-75-9	298-859-1	93839-86-2
nátrium-7-izopropyl-1,4a-dimetyl-1,2,3,4,4a,5,6,7,8,9,10,10a-dodekahydrofenantrén-1-karboxylát C20H32O2.Na		kyselina 5'-adenylová, monoanhydrid s kyselinou (fosfonometyl)fosfónovou, tetralitna-soľ C11H18N5O12P3.4Li	
298-848-1	93839-76-0	298-860-7	93839-87-3
kálium-7-izopropyl-1,4a-dimetyl-1,2,3,4,4a,5,6,7,8,9,10,10a-dodekahydrofenantrén-1-karboxylát C20H32O2.K		uridylyl-(5'→3')-adenozín, monoamónna-soľ C19H24N7O12P.H3N	
298-849-7	93839-77-1	298-861-2	93839-88-4
nátrium-7-izopropyl-1,4a-dimetyl-tetradekahydrofenantrén-1-karboxylát C20H34O2.Na		adenylyl-(3'→5')-uridylyl-(3'→5')-guanozín, diamónna soľ C29H36N12O19P2.2H3N	
298-850-2	93839-78-2	298-862-8	93839-89-5
kálium-7-izopropyl-1,4a-dimetyl-tetradekahydrofenantrén-1-karboxylát C20H34O2.K		adenozín-5'-(trihydrogen-difosfát), monoanhydrid s kyselinou fosforotiovou, tetralitna soľ C10H16N5O12P3S.4Li	
298-851-8	93839-79-3	298-863-3	93839-90-8
kálium-[1 <i>R</i> -(1α,4aβ,4bα,10α)]-7-izopropyl-1,4a-dimetyl-1,2,3,4,4a,4b,5,9,10,10a-dekahydrofenantrén-1-karboxylát C20H30O2.K		<i>L</i> -(-)- <i>treo</i> -2-amino-1-(4-metylsulfonylfenyl)propán-1,3-diol, hydrochlorid C10H15NO4S.ClH	
298-852-3	93839-80-6	298-864-9	93839-91-9
metyl-5-(chlórsulfonyl)-4-nitro-2-metoxybenzoát C9H8ClNO7S		<i>D</i> -(+)- <i>treo</i> -2-amino-1-(4-metylsulfonylfenyl)propán-1,3-diyl-sulfát C10H15NO4S.1/2H2O4S	
298-853-9	93839-81-7	298-865-4	93839-92-0
<i>N</i> -[[1-(alyl)pyrolidín-2-yl)metyl]-4-amino-2-metoxy-5-nitrobenzamid C16H22N4O4		[ <i>S</i> -( <i>R</i> <sup>*</sup> , <i>R</i> <sup>*</sup> )]-bis[[2-hydroxy-1-(hydroxymetyl)-2-[4-(metylsulfonyl)fenyl]etyl]amónium]-sulfát C10H15NO4S.1/2H2O4S	
298-854-4	93839-82-8	298-867-5	93839-93-1
4-amino-5-(etylsulfonyl)-2-metoxy- <i>N</i> -(pyrolidín-2-yl)metylbenzamid C15H23N3O4S		(+)-( <i>R</i> <sup>*</sup> , <i>R</i> <sup>*</sup> )-1-(4-metylsulfonylfenyl)-2-nitropropán-1,3-diol C10H13NO6S	
298-856-5	93839-83-9	298-868-0	93839-94-2
<i>N</i> -[(1-alylypyrolidín-2-yl)metyl]-4,5-diamino-2-metoxybenzamid C16H24N4O2		2'- <i>O</i> -metyl-cytidín 5'-(trihydrogen-difosfát), tridraselná soľ C10H17N3O11P2.3K	
		298-869-6	93839-95-3
		2'-deoxy-adenozín, cyklický 3',5'-(hydrogen-fosfát), monosodná soľ C10H12N5O5P.Na	

298-870-1	93839-96-4	298-886-9	93840-14-3
1- (dihydrogen-fosfát) -β-D-glukopyranóza, monosodná soľ C6H13O9P.Na		metyl-8,8-dimetyloktahydronaftalén-2-karboxylát C14H22O2	
298-871-7	93839-97-5	298-887-4	93840-16-5
ferium-3-nitronaftalén-1,5-disulfonát C10H7NO8S2.xFe		metyl-5,5-dimetyloktahydronaftalén-2-karboxylát C14H22O2	
298-872-2	93839-98-6	298-889-5	93840-18-7
plumbium-3- (acetylamino) ftalát C10H8O6.Pb		metyl-8,8-dimetyloktahydronaftalén-1-karboxylát C14H22O2	
298-873-8	93839-99-7	298-890-0	93840-20-1
stroncium-bis (2-etylhexanolát) C8H18O.1/2Sr		metyl-5,5-dimetyloktahydronaftalén-1-karboxylát C14H22O2	
298-874-3	93840-00-7	298-891-6	93840-22-3
germánium (4+) -2-metoxyetanolát C3H8O2.1/4Ge		8,8-dimetyloktahydronaftalén-2-metanol C13H22O	
298-875-9	93840-01-8	298-892-1	93840-24-5
molybdénium-pentakis (2-etylhexanolát) C8H18O.1/5Mo		5,5-dimetyloktahydronaftalén-2-metanol C13H22O	
298-876-4	93840-02-9	298-893-7	93840-26-7
volfrámium-hexakis (2-etylhexanolát) C8H18O.1/6W		8,8-dimetyloktahydronaftalén-1-metanol C13H22O	
298-878-5	93840-03-0	298-894-2	93840-28-9
stanium-tetra (hexanolát) C6H14O.1/4Sn		5,5-dimetyloktahydronaftalén-1-metanol C13H22O	
298-879-0	93840-04-1	298-895-8	93840-30-3
plumbium-bis (2-etylhexanolát) C8H18O.1/2Pb		7- (dimetoxymetyl) -1,1-dimetyloktahydronaftalén C15H26O2	
298-880-6	93840-05-2	298-896-3	93840-32-5
stibium-tri (hexanolát) C6H14O.1/3Sb		6- (dimetoxymetyl) -1,1-dimetyloktahydronaftalén C15H26O2	
298-881-1	93840-06-3	298-897-9	93840-34-7
stibium-tris (2-etylhexanolát) C8H18O.1/3Sb		8- (dimetoxymetyl) -1,1-dimetyloktahydronaftalén C15H26O2	
298-882-7	93840-07-4	298-898-4	93840-36-9
dibutoxyfluórstibán C8H18FO2Sb		5- (dimetoxymetyl) -1,1-dimetyloktahydronaftalén C15H26O2	
298-883-2	93840-08-5	298-900-3	93840-37-0
zirkónium (4+) - (Z) -oktadecén-1-olát C18H36O.1/4Zr		kyselina 7,7'- (karbonyldiimino) bis [4-hydroxy-3- [ (6-sulfonafthalén-2-yl) diazenyl] naftalén-2-sulfónová], draselno-sodná soľ C41H28N6O15S4.xK.xNa	
298-884-8	93840-10-9	298-901-9	93840-38-1
8,8-dimetyl-oktahydronaftalén-2-metyl-acetát C15H24O2		2-cyklohexyl-6-izobutyl-4-metylfenol C17H26O	
298-885-3	93840-12-1		
5,5-dimetyl-oktahydronaftalén-2-metyl-acetát C15H24O2			

298-902-4	93840-39-2	298-915-5	93840-50-7
2,2'-metylénbis[6- <i>terc</i> -butyl-4-izopropylfenol]	C27H40O2	<i>N</i> -(3-aminopropyl)- <i>N</i> -hexadecyl-D-glukónamid	C25H52N2O6
298-904-5	93840-40-5	298-916-0	93840-51-8
2,6-dicyklohexyl-3-metylfenol	C19H28O	<i>N</i> -(3-aminopropyl)- <i>N</i> -oktadecyl-D-glukónamid	C27H56N2O6
298-905-0	93840-41-6	298-917-6	93840-52-9
2,2'-sulfándiylbis[4- <i>terc</i> -butyl-6-cyklohexylfenol]	C32H46O2S	<i>N</i> -[4-[(4-aminocyklohexyl)metyl]cyklohexyl]-D-glukónamid	C19H36N2O6
298-906-6	93840-42-7	298-918-1	93840-53-0
2,2'-metylénbis[4- <i>terc</i> -butyl-6-cyklopentylfenol]	C31H44O2	<i>N,N'</i> -(metyléndicyklohexán-4,1-diyl)bis-D-glukónamid	C25H46N2O12
298-907-1	93840-43-8	298-919-7	93840-54-1
2,6-dicyklohexyl-5-izopropyl-3-metylfenol	C22H34O	<i>N</i> -(3-aminopropyl)- <i>N</i> -oktyl-D-glukónamid	C17H36N2O6
298-908-7	93840-44-9	298-920-2	93840-55-2
2,6-dicyklohexyl-3,5-dimetylfenol	C20H30O	<i>N</i> -(3-aminopropyl)- <i>N</i> -decyl-D-glukónamid	C19H40N2O6
298-909-2	93840-45-0	298-921-8	93840-56-3
6- <i>terc</i> -butyl-2-cyklopentyl-4-(metoxymetyl)fenol	C17H26O2	<i>N</i> -(3-aminopropyl)- <i>N</i> -dodecyl-D-glukónamid	C21H44N2O6
298-910-8	93840-46-1	298-922-3	93840-57-4
kyselina 7-benzoylamino-4-hydroxy-3-[[4-[(4-sulfofenyl)diazenyl]fenyl]diazenyl]naftalén-2-sulfónová, sodná soľ, zlúčenina s 2,2',2''-[nitrilotris(etylénoxy)]trietanolom	C29H21N5O8S2.xC12H27NO6.xNa	<i>N</i> -(3-aminopropyl)- <i>N</i> -( <i>Z</i> )-oktadec-9-én-1-yl-D-glukónamid	C27H54N2O6
298-911-3	93840-47-2	298-923-9	93840-58-5
kyselina 7,7'-(karbonyldiimino)bis[4-hydroxy-3-(fenyldiazenyl)naftalén-2-sulfónová], sodná soľ, zlúčenina s 2,2',2''-[nitrilotris(etylénoxy)]trietanolom	C33H24N6O9S2.xC12H27NO6.xNa	[(2,4-dichlórfenoxy)metyl]dimetyloktylamóniu m-chlorid	C17H28Cl2NO.Cl
298-912-9	93840-48-3	298-924-4	93840-59-6
kyselina 4-[[[1-hydroxy-6-[[[5-hydroxy-6-(fenyldiazenyl)-7-sulfonaftalén-2-yl]amino]karbonyl]amino]-3-sulfonaftalén-2-yl]diazenyl]-benzoová, sodná soľ, zlúčenina s 2,2',2''-[nitrilotris(2,1-etándiyloxy)]trietanolom	C34H24N6O11S2.xC12H27NO6.xNa	bis[[[(2,4-dichlórfenoxy)metyl]dimetyloktylamóniu m]-4,4'-diaminostilbén-2,2'-disulfonát	C17H28Cl2NO.1/2C14H12N2O6S2
298-913-4	93840-49-4	298-926-5	93840-60-9
6-brómhexahydrofuro[3,2- <i>b</i> ]furán-3-ol	C6H9BrO3	4,4'-trimetylénbis(oxy)bis[3-brómbenzonitril]	C17H12Br2N2O2
		298-927-0	93840-61-0
		kyselina 4,4'-metylénbis[3-hydroxy-2-naftoová], zlúčenina s 4,4'-[propán-1,3-diylbis(oxy)]bis[3-brómbenzamidínom] (1:1)	C23H16O6.C17H18Br2N4O2
		298-928-6	93840-62-1
		dinátrium-2,5-dihydroxybenzén-1,3-disulfonát	C6H6O8S2.2Na

298-929-1	93840-63-2	298-943-8	93840-77-8
10-[2-(dimethylamino)propyl]-N,N-dimetyl-10H-fenotiazín-2-sulfónamid-maleát	C19H25N3O2S2.C4H4O4	4-(2,5-dimetylcyklohexylidén)-but-2-én-1-ál	C12H18O
298-930-7	93840-65-4	298-944-3	93840-78-9
5-etyl-6-fenyl-3,8-dinitrofenantridínium-etyl-sulfát	C21H16N3O4.C2H5O4S	5,9-dimetyldec-2-én-1-ál	C12H22O
298-931-2	93840-66-5	298-945-9	93840-79-0
6-metylheptyl 4-(chlór-2-metylfenoxi)butanoát	C19H29ClO3	7-izopropyl-4,4a-dimetyl-4,4a,5,6-tetrahydronaftalén-2(3H)-ón	C15H22O
298-932-8	93840-67-6	298-946-4	93840-80-3
2-metyl-1H-imidazol-sulfát	C4H6N2.xH2O4S	3,6-dimetyl-1-oxaspiro[4.5]dekán	C11H20O
298-933-3	93840-68-7	298-948-5	93840-81-4
2-izopropyl-1H-imidazol-sulfát	C6H10N2.xH2O4S	3,6-dimetyl-1-oxaspiro[4.5]dekán-2-ón	C11H18O2
298-934-9	93840-69-8	298-949-0	93840-82-5
2-hydroxyhexakozyl-12-hydroxyoktadekanoát	C44H88O4	5-etylón-2-én-1-ol	C11H22O
298-935-4	93840-70-1	298-950-6	93840-83-6
2-hydroxytriakontyl-12-hydroxyoktadekanoát	C48H96O4	4-etyl-(2',2',3'-trimetylcyklopentán)butanál	C14H26O
298-937-5	93840-71-2	298-951-1	93840-84-7
2-hydroxyoktakozyl-12-hydroxyoktadekanoát	C46H92O4	etyl-3-(2,5,6,6-tetrametylcyklohex-2-én-1-yl)akrylát	C15H24O2
298-938-0	93840-72-3	298-952-7	93840-85-8
bárium-bis[3-(2-hydroxyoktyl)oxirán-2-oktanoát]	C18H34O4.1/2Ba	2-(4-metoxibutylidén)-1,3,3-trimetylbicyklo[2.2.1]heptán	C15H26O
298-939-6	93840-73-4	298-953-2	93840-86-9
N-(3-aminopropyl)-N-tetradecyl-D-glukónamid	C23H48N2O6	1-metoxy-3,7-dimetyloktán	C11H24O
298-940-1	93840-74-5	298-954-8	93840-87-0
kyselina tetrahydrogen-[μ-[[3,3'-[(3,3'-dihydroxy[1,1'-bifenyl]-4,4'-diyl)bis(diazenyl)]bis[5-amino-4-hydroxy-naftalén-2,7-disulfonát]](8-)]di mednatá, zlúčenina s 2,2',2''-[nitrilotris(2,1-etándiyl)oxy]triethanolom	C32H16Cu2N6O16S4.xC12H27NO6.4H	5-[2-(4-metylcyklohex-3-én-1-yl)propyl]dihydrofurán-2(3H)-ón	C14H22O2
298-941-7	93840-75-6	298-955-3	93840-88-1
7,8-dimetoxiokt-1-én	C10H20O2	6-(4-metylcyklohex-3-én-1-yl)hept-4-énal	C14H22O
298-942-2	93840-76-7	298-956-9	93840-89-2
4-(3-metoxyprop-1-én-1-yl)-1,3-dimetylcyklohexén	C12H20O	8-izopropyl-6-metyl-bicyklo[2.2.2]okt-5-én-2-metanol	C13H22O
		298-957-4	93840-90-5
		1-(2,6,6-trimetylcyklohex-1-én-1-yl)pent-1-én-3-ol	C14H24O
		298-959-5	93840-91-6
		5-metoxy-2-(2-metylprop-1-én-1-yl)fenol	C11H14O2

298-960-0 2-izobutyl-5-metoxifyfenol	93840-92-7 C11H16O2	298-973-1 benzyltrifenylfosfónium-fenolát C25H22P.C6H5O	93841-04-4
298-961-6 etyltrifenylfosfónium, soľ s 5-chlór-2-(2,4-dichlórfoxy)fenolom (1:1) C20H20P.C12H6Cl3O2	93840-93-8	298-974-7 benzyltrifenylfosfónium, soľ s [1,1'-bifenyl]-2-olom (1:1) C25H22P.C12H9O	93841-05-5
298-962-1 etyltrifenylfosfónium, soľ s 2-cyklohexyl-4-chlórfoxyfenolom (1:1) C20H20P.C12H14ClO	93840-94-9	298-975-2 benzyltrifenylfosfónium, soľ s 4-chlór-3,5-dimetylfoxyfenolom (1:1) C25H22P.C8H8ClO	93841-06-6
298-963-7 etyltrifenylfosfónium, soľ s 2,3,5,6-tetrachlórfoxyfenolom (1:1) C20H20P.C6HCl4O	93840-95-0	298-976-8 benzyltrifenylfosfónium, soľ s 4-benzylfoxyfenolom (1:1) C25H22P.C13H11O	93841-07-7
298-964-2 etyltrifenylfosfónium, soľ s 2-terc-butylfoxyfenolom (1:1) C20H20P.C10H13O	93840-96-1	298-977-3 kálium-2-(3-sulfonátopropoxy)etylakrylát C8H14O6S.K	93841-08-8
298-965-8 etyltrifenylfosfónium, soľ s 4-oktylfoxyfenolom (1:1) C20H20P.C14H21O	93840-97-2	298-978-9 dikálium-bis(3-sulfonátopropyl)metylénsukcinát C11H18O10S2.2K	93841-09-9
298-966-3 etyltrifenylfosfónium, soľ s [1,1'-bifenyl]-2-olom (1:1) C20H20P.C12H9O	93840-98-3	298-979-4 bis(2-hydroxyetyl)(3-sulfonátopropyl)tetradecylamónium C21H45NO5S	93841-10-2
298-967-9 etyltrifenylfosfónium, soľ s 4-chlór-3,5-dimetylfoxyfenolom (1:1) C20H20P.C8H8ClO	93840-99-4	298-981-5 kyselina 3-[[imino(metylfoxyamino)metyl]sulfanyl]propánsulfonová C11H16N2O3S2	93841-11-3
298-968-4 etyltrifenylfosfónium, soľ s 2-benzylfoxyfenolom (1:1) C20H20P.C13H11O	93841-00-0	298-982-0 alyldimetyl(3-sulfonátopropyl)amónium C8H17NO3S	93841-12-4
298-970-5 etyltrifenylfosfónium, soľ s 4-benzylfoxyfenolom (1:1) C20H20P.C13H11O	93841-01-1	298-983-6 kyselina piperazín-1-propánsulfonová C7H16N2O3S	93841-13-5
298-971-0 etyltrifenylfosfónium, soľ s 4-bróm-2,6-dimetylfoxyfenolom (1:1) C20H20P.C8H8BrO	93841-02-2	298-984-1 kálium-3-[(etoxytioxyetyl)sulfanyl]propánsulfonát C6H12O4S3.K	93841-14-6
298-972-6 benzyltrifenylfosfónium, soľ so 4-chlór-3-metylfoxyfenolom (1:1) C25H22P.C7H6ClO	93841-03-3	298-985-7 (2-fenylpropán-2-yl)trimetylamóniumchlorid C12H20N.Cl	93841-15-7
		298-986-2 kyselina 3,5,7-trioxononándiová C9H10O7	93841-16-8



298-987-8	93841-17-9	299-002-4	93841-32-8
2-(2-etylcykloheptyl)etyl-kyanoacetát C14H23NO2		kálium-2-hydrazono-3-metyl-2,3- dihydro-benzotiazol-4-sulfonát, monohydrochlorid C8H9N3O3S2.ClH.K	
298-988-3	93841-18-0	299-004-5	93841-35-1
1-(2-izokyanátoetyl)naftalén C13H11NO		4-tiotymidín-3',5'-dibenzoát C24H22N2O6S	
298-989-9	93841-19-1	299-005-0	93841-36-2
2,4-dimetyl-1-(trifluórmetyl)benzén C9H9F3		2-cyklopentyl-6-izobutyl-4-metylfenol C16H24O	
298-990-4	93841-20-4	299-006-6	93841-37-3
1-metoxypiperidín-4-ol C6H13NO2		7-cyklopentyl-4-izopropyl-2,2-dimetyl- 3,4-dihydro-2H-1-benzopyrán-4-ol C19H28O2	
298-992-5	93841-21-5	299-007-1	93841-38-4
4-(3-karboxy-2-metyl-3,3- difenylpropyl)morfolinium-hydrogen- sulfát C21H25NO3.H2O4S		5-(terc-butyl)-2,2-dimetyl-2,3- dihydrobenzofurán-7-ol C14H20O2	
298-993-0	93841-22-6	299-008-7	93841-39-5
kyšelina 5-benzyl-5-fenylbarbiturová C17H14N2O3		2,5-dicyklopentylhydrochinón C16H22O2	
298-994-6	93841-23-7	299-009-2	93841-40-8
(2-butyl-oktyl)-akrylát C15H28O2		2-cyklooktyl-6-cyklopentylfenol C19H28O	
298-995-1	93841-25-9	299-010-8	93841-41-9
3-(2-hydroxyetyl)-4-fenyléndiamónium- sulfát C8H12N2O.H2O4S		2-[(tributylstanyl)oxyl]-N-[2- [(tributylstanyl)oxyl]etyl]etylamin C28H63NO2Sn2	
298-996-7	93841-26-0	299-011-3	93841-42-0
bis[(5-amino-2-metoxyfenyl)bis(2- hydroxyetyl)amónium]-sulfát C11H18N2O3.1/2H2O4S		N,N'-[(dibutylstanylén)bis(oxyl)]bis[N- nitrozocyklohexylamin] C20H40N4O4Sn	
298-997-2	93841-27-1	299-012-9	93841-43-1
4-[2-(2-metoxyetoxy)etoxy]benzén-1,3- diamín C11H18N2O3		1,3-dibutyl-1,1,3,3- tetrachlórdistanoxán C8H18Cl4OSn2	
298-998-8	93841-28-2	299-013-4	93841-44-2
1,3-[bis(2,4- bis(dimetylamino)fenyl)tiomočovina C21H32N6S		5,7(alebo 5,8)-dicyklopentyl-2,2- dimetyl-3,4-dihydro-2H-1-benzopyrán-6- ol C21H30O2	
298-999-3	93841-29-3	299-015-5	93841-45-3
N,N-dimetyl-N'-(2,4,6-trimetylpyridín- 3-yl)formamidín C11H17N3		bis(oktahydro-4,7-metano-1H-indén-2- yl)hydrochinón C26H34O2	
299-000-3	93841-30-6	299-016-0	93841-46-4
3-[[dibróm(1H-1,2,4-triazol-3- ylsulfonyl)metyl]sulfanyl]-1H-1,2,4- triazol C5H4Br2N6O2S2		dicyklooktylhydrochinón C22H34O2	
299-001-9	93841-31-7	299-017-6	93841-47-5
3,3'- [(dibrómmetylén)bis(sulfonyl)]bis(1H- 1,2,4-triazol) C5H4Br2N6O4S2		izohexadecyl-akrylát C19H36O2	

299-018-1	93841-48-6	299-032-8	93841-62-4
izooktadecyl-akrylát	C21H40O2	2,2-dimetoxyetyl [(6-metoxy-1,4-dimetyl-9H-karbazol-3-yl)metylén]amín	
299-019-7	93841-49-7	C20H24N2O3	
izoheksakozyl-akrylát	C29H56O2	299-033-3	93841-63-5
299-020-2	93841-50-0	4-metyl-2-tridecyl-2-oxazolin-4-metanol	C18H35NO2
9-metoxy-2,5,11-trimetyl-6H-pyrido[4,3-b]karbazólium-jodid	C19H19N2O.I	299-034-9	93841-64-6
299-021-8	93841-51-1	4-etyl-2-tridecyl-2-oxazolin-4-metanol	C19H37NO2
(R)-[2-chlór-1-(4-hydroxy-3-chlórifenyl)-2-oxoetyl]amónium-chlorid	C8H7Cl2NO2.C1H	299-035-4	93841-65-7
299-022-3	93841-52-2	(Z)-[2-(heptadec-8-én-1-yl)(5H)-oxazol-4-ylidén]bis(metylén)-dioktadec-9-enoát	C58H105NO5
kyselina (R)-[[ (alyloxy)karbonyl]amino](4-hydroxy-3-chlórifenyl)octová	C12H12ClNO5	299-037-5	93841-66-8
299-023-9	93841-53-3	4-metyl-2-(15-metylhexadecyl)-2-oxazolin-4-metanol	C22H43NO2
5,11-dimetyl-6H-pyrido[4,3-b]karbazol-9-ol, hydrobromid	C17H14N2O.BrH	299-038-0	93841-67-9
299-024-4	93841-54-4	4-etyl-2-(15-metylhexadecyl)-2-oxazolin-4-metanol	C23H45NO2
2-benzyl-9-metoxy-1,5-dimetyl-2,3,4,6-tetrahydro-1H-pyrido[4,3-b]karbazol	C25H26N2O	299-039-6	93841-68-0
299-026-5	93841-55-5	2-(15-metylhexadecyl)-2-oxazolin-4,4-dimetanol	C22H43NO3
N-[2-(6-metoxy-1-metyl-9H-karbazol-2-yl)etyl]-N-(fenylmetyl)acetamid	C25H26N2O2	299-040-1	93841-69-1
299-027-0	93841-56-6	4-etyl-2-henikozyl-4,5-dihydrooxazol-4-metanol	C27H53NO2
N-benzyl-6-metoxy-1-metyl-9H-karbazol-2-etylamin, monohydrochlorid	C23H24N2O.C1H	299-041-7	93841-70-4
299-028-6	93841-57-7	[2-henikozyl-4-(hydroxymetyl)-4,5-dihydrooxazol-4-yl]metyl-dokozanoát	C48H93NO4
1-benzyl-4-(2-metyl-1,3-dioxolán-2-yl)-1,2,3,6-tetrahydropyridín	C16H21NO2	299-042-2	93841-71-5
299-029-1	93841-59-9	2,2'-[[2-(heptadec-8-én-1-yl)oxazol-4(5H)-ylidén]bis(metylénóxy)]dietanol	C26H49NO5
9-hydroxy-1,2,5,6-tetrametyl-6H-pyrido[4,3-b]karbazólium-acetát	C19H19N2O.C2H3O2	299-043-8	93841-72-6
299-030-7	93841-60-2	2,2'-[(2-undecyloxazol-4(5H)-ylidén)bis(metylénóxy)]dietanol	C20H39NO5
N-[2-(6-metoxy-1-metyl-9H-karbazol-2-yl)etyl]-N-metylacetamid	C19H22N2O2	299-044-3	93841-73-7
299-031-2	93841-61-3	oktaamónium-[hexán-1,6-diylbis[nitrilobis(metylén)]]tetrakisfosfonát	C10H28N2O12P4.8H3N
6-metoxy-N,1-dimetyl-9H-karbazol-2-etylamin, sol s kyselinou octovou	C17H20N2O.C2H4O2	299-045-9	93841-74-8
		hexanátrium-tetrahydrogen-[[ (fosfonátometyl)imino]bis[etán-2,1-diyl]nitrilobis(metylén)]]tetrakisfosfonát	C9H28N3O15P5.6Na

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299-046-4 93841-75-9  
nonanátrium-hydrogen-  
[[ (fosfonátometyl) imino]bis[etán-2,1-  
diylnitribis(metylén)]] tetrakisfosfo  
nát C<sub>9</sub>H<sub>28</sub>N<sub>3</sub>O<sub>15</sub>P<sub>5</sub>.9Na

299-048-5 93841-76-0  
dekanátrium-  
[[ (fosfonátometyl) imino]bis[etán-2,1-  
diylnitribis(metylén)]] tetrakisfosfo  
nát C<sub>9</sub>H<sub>28</sub>N<sub>3</sub>O<sub>15</sub>P<sub>5</sub>.10Na