

207-700-7	489-78-1	207-714-3	490-59-5
kyselina 8-amino-4-hydroxynaftalén-2-sulfónová	C10H9NO4S	1,2,3,4-tetrahydrobenzopterin-2,4-diión	C10H6N4O2
207-701-2	489-84-9	207-715-9	490-64-2
7-izopropyl-1,4-dimetylazulén	C15H18	kyselina 2,4,5-trimetoxybenzoová	C10H12O5
207-702-8	489-86-1	207-716-4	490-78-8
2-[(3 <i>S</i> ,8 <i>S</i>)-3,8-dimetyl-1,2,3,4,5,6,7,8-oktahydroazulén-5-yl]propán-2-ol	C15H26O	1-(2,5-dihydroxyfenyl)etán-1-ón	C8H8O3
207-703-3	489-98-5	207-718-5	490-79-9
2,4,6-trinitroanilín	C6H4N4O6	kyselina gentizová	C7H6O4
207-704-9	490-03-9	207-719-0	490-82-4
2-hydroxy-6-izopropyl-3-metylcyklohex-2-én-1-ón	C10H16O2	3-[(4-amino-2-metylpyrimidín-5-yl)metyl]-5-(2-hydroxyetyl)-4-metyl-3 <i>H</i> -tiazol-2-ón	C12H16N4O2S
207-705-4	490-11-9	207-720-6	490-83-5
kyselina pyridín-3,4-dikarboxylová	C7H5NO4	L-treo-hexo-2,3-diulozóno-1,4-laktón	C6H6O6
207-707-5	490-17-5	207-721-1	490-91-5
bis[2-(metoxykarbonyl)-8-metyl-8-azabicyklo[3.2.1]okt-3-yl]-2,4-difenylcyklobután-1,3-dikarboxylát, stereoizomér	C38H46N2O8	2-izopropyl-5-metyl-1,4-benzochinón	C10H12O2
207-708-0	490-23-3	207-722-7	490-99-3
2,5,8-trimetyl-2-(4,8,12-trimetyltridecatri-3,7,11-trién-1-yl)-3,4-dihydro-2 <i>H</i> -1-benzopyrán-6-ol	C28H42O2	izomentol	C10H20O
207-709-6	490-31-3	207-723-2	491-01-0
3,7-dihydroxy-2-(3,4,5-trihydroxyfenyl)benzopyrán-4-ón	C15H10O7	neomentol	C10H20O
207-710-1	490-46-0	207-724-8	491-02-1
2-(3,4-dihydroxyfenyl)-3,5,7-trihydroxy-2,3,4-trihydrochromén	C15H14O6	neoizomentol	C10H20O
207-711-7	490-52-8	207-725-3	491-04-3
4-hydroxy-3-metoxi-6-metyl-5,7,8,15-tetrahydro-6 <i>H</i> -benzo[<i>c</i>][1,3]dioxolo[4',5':4,5]benzo[1,2- <i>g</i>]azepín-14-ón	C20H21NO5	6-izopropyl-3-metylcyklohex-2-én-1-ol	C10H18O
207-712-2	490-54-0	207-726-9	491-05-4
(<i>Z</i>)-2-[(3,4-dihydroxyfenyl)metylidén]-6-(β-D-glukopyranozyloxy)-7-hydroxy-2 <i>H</i> -benzofurán-3-ón	C21H20O11	3-metyl-6-(1-metylvinyl)cyklohex-2-én-1-ol	C10H16O
207-713-8	490-55-1	207-727-4	491-07-6
aminofenazol	C9H9N3S	izomentón	C10H18O
		207-729-5	491-09-8
		3-metyl-6-(1-metyletyлідén)cyklohex-2-én-1-ón	C10H14O
		207-730-0	491-11-2
		3-chlór-4-nitrofenol	C6H4ClNO3
		207-731-6	491-14-5
		kyselina 5-(3,5-di- <i>sek</i> -butylcyklopent-1-enyl)-2,3,5-trihydroxypentánová	C18H32O5

207-732-1	491-30-5	207-748-9	492-18-2
1-hydroxyizochinolín	C9H7NO	merzalyl	C13H16HgNO6.Na
207-733-7	491-34-9	207-749-4	492-22-8
1-metyl-1,2,3,4-tetrahydrochinolín	C10H13N	tioxantén-9-ón	C13H8OS
207-734-2	491-35-0	207-751-5	492-27-3
4-metylchinolín	C10H9N	kyselina 4-hydroxychinolín-2-karboxylová	C10H7NO3
207-735-8	491-36-1	207-752-0	492-37-5
1H-chinazolin-4-ón	C8H6N2O	kyselina hydratropová	C9H10O2
207-736-3	491-37-2	207-753-6	492-38-6
chromán-4-ón	C9H8O2	kyselina atropová	C9H8O2
207-737-9	491-38-3	207-754-1	492-39-7
4H-benzo[b]pyrán-4-ón	C9H6O2	katín	C9H13NO
207-738-4	491-54-3	207-755-7	492-41-1
3,5,7-trihydroxy-2-(4-metoxifyfenyl)benzopyrán-4-ón	C16H12O6	[R-(R*,S*)]-2-amino-1-fenylpropán-1-ol	C9H13NO
207-740-5	491-58-7	207-756-2	492-61-5
1,8-dihydroxy-3-metyl-10H-antracén-9-ón	C15H12O3	β-D-glukóza	C6H12O6
207-741-0	491-70-3	207-757-8	492-62-6
2-(3,4-dihydroxyfenyl)-5,7-dihydroxybenzopyrán-4-ón	C15H10O6	α-D-glukóza	C6H12O6
207-742-6	491-71-4	207-758-3	492-70-6
5,7-dihydroxy-2-(4-hydroxy-3-metoxifyfenyl)-benzopyrán-4-ón	C16H12O6	1,2-difenyletán-1,2-diol	C14H14O2
207-743-1	491-78-1	207-759-9	492-73-9
5-hydroxy-2-fenylbenzopyrán-4-ón	C15H10O3	di-2-pyridyletándión	C12H8N2O2
207-744-7	491-80-5	207-760-4	492-79-5
5,7-dihydroxy-3-(4-metoxifyfenyl)-4H-benzopyrán-4-ón	C16H12O5	[R-(R*,R*)]-[2-(2,2-dichlóracetamido)-3-hydroxy-3-(4-nitrofenyl)etyl]-benzoát	C18H16Cl2N2O6
207-745-2	491-88-3	207-762-5	492-80-8
[(3S)-[3α(S*),4β]-3-[fenyl(hydroxy)metyl]-4-[(1-metyl-1H-imidazol-5-yl)metyl]-3H-dihydrofurán-2-ón	C16H18N2O3	4,4'-karboimidoylbis(N,N-dimetylanilín)	C17H21N3
207-746-8	492-10-4	207-763-0	492-85-3
2-amino-7-metyl-1,5-dihydropteridín-4,6-dión	C7H7N5O2	nikofolín	C10H12N2O2
207-747-3	492-11-5	207-764-6	492-86-4
2-aminopteridín-4,6,7-triol	C6H5N5O3	kyselina 2-hydroxy-2-(4-chlórphenyl)octová	C8H7ClO3
		207-765-1	492-88-6
		3-etoxy-2-hydroxybenzaldehyd	C9H10O3
		207-766-7	492-94-4
		difurán-2-yletán-1,2-dión	C10H6O4
		207-767-2	492-97-7
		2,2'-bitiofén	C8H6S2

207-768-8	492-98-8	207-787-1	494-19-9
2,2'-bi-1 <i>H</i> -imidazol	C6H6N4	10,11-dihydro-5 <i>H</i> -dibenzo [<i>b, f</i>]azepín	
		C14H13N	
207-769-3	492-99-9	207-788-7	494-40-6
cyklohexán-1,2-dión-dioxím		1,2,4-trimetoxy-5- (prop-1-enyl)benzén	
C6H10N2O2		C12H16O3	
207-770-9	493-01-6	207-789-2	494-44-0
cis-bicyklo[4.4.0]dekán	C10H18	kyselina 7-aminonaftalén-2-sulfónová	
		C10H9NO3S	
207-771-4	493-02-7	207-790-8	494-47-3
trans-bicyklo[4.4.0]dekán	C10H18	1,3,5-tri (2-furyl) -2,4-diazapenta-1,4- dién	
		C15H12N2O3	
207-773-5	493-04-9	207-791-3	494-52-0
1,4,5,8-tetrahydronaftalén	C10H12	anabazín	
		C10H14N2	
207-774-0	493-05-0	207-792-9	494-55-3
izochromán	C9H10O	hydrohydrastinín	
		C11H13NO2	
207-775-6	493-09-4	207-793-4	494-79-1
1,4-benzodioxán	C8H8O2	melarzoprol	
		C12H15AsN6OS2	
207-776-1	493-52-7	207-795-5	494-90-6
kyselina 2- [4- (dimetylamino) fenyldiazenyl]benzoová		3,6-dimetyl-4,5,6,7- tetrahydrobenzofurán	
C15H15N3O2		C10H14O	
207-777-7	493-53-8	207-796-0	494-99-5
nátrium- (2-acetyloxy)benzoát		1,2-dimetoxy-4-metylbenzén	
C9H8O4.Na		C9H12O2	
207-778-2	493-76-5	207-797-6	495-18-1
propanokain	C20H25NO2	<i>N</i> -hydroxybenzamid	
		C7H7NO2	
207-779-8	493-77-6	207-798-1	495-20-5
2,4,6-trifenyl-1,3,5-triazín		konhydrín	
C21H15N3		C8H17NO	
207-780-3	493-78-7	207-799-7	495-40-9
metafenilén	C15H20N2S	1-fenylbután-1-ón	
		C10H12O	
207-781-9	493-80-1	207-800-0	495-41-0
histapyrodín	C19H24N2	1-fenylbut-2-én-1-ón	
		C10H10O	
207-782-4	493-90-3	207-801-6	495-45-4
kyselina 7,12-dietyl-3,8,13,17- tetrametyl-21 <i>H</i> ,23 <i>H</i> -porfín-2,18- dipropánová	C34H38N4O4	1,3-difenylbut-2-én-1-ón	
		C16H14O	
207-784-5	493-92-5	207-802-1	495-48-7
prolintán	C15H23N	difenyldiazénoxid	
		C12H10N2O	
207-785-0	494-03-1	207-803-7	495-54-5
chlórnafazín	C14H15Cl2N	4- (fenyldiazenyl)benzén-1,3-diamín	
		C12H12N4	
207-786-6	494-12-2	207-804-2	495-60-3
2-fenyl-3,4-dihydro-2 <i>H</i> -benzopyrán		[<i>S</i> - (<i>R</i> *, <i>S</i> *)]-5- (1,5-dimetylhex-4-enyl) - 2-metylcyklohexa-1,3-dién	
C15H14O		C15H24	

207-805-8	495-62-5	207-824-1	496-65-1
2-metyl-6-(4-metylcyklohex-3-én-1-ylidén)hept-2-én	C15H24	(R)-2,4-dihydroxy-N-[3-[3-oxo(2-sulfanyletyl)amino]propyl]-3,3-dimetylbutánamid	C11H22N2O4S
207-806-3	495-69-2	207-825-7	496-67-3
kyselina hipurová	C9H9NO3	bromizoval	C6H11BrN2O2
207-807-9	495-73-8	207-826-2	496-72-0
benchinox	C13H11N3O2	4-metylbenzén-1,2-diamín	C7H10N2
207-808-4	495-76-1	207-827-8	496-73-1
3,4-metyléndioxybenzylalkohol	C8H8O3	4-metylbenzén-1,3-diol	C7H8O2
207-810-5	495-83-0	207-828-3	496-74-2
tigloidín	C13H21NO2	4-metylbenzén-1,2-ditiol	C7H8S2
207-811-0	495-99-8	207-829-9	496-76-4
bis(8-hydroxychinolínium)sulfát	C16H16N4O	dihydropyrimidín-2,4,5(3H)-trión	C4H4N2O3
207-812-6	496-03-7	207-830-4	496-77-5
2-etyl-3-hydroxyhexanál	C8H16O2	5-hydroxyoktán-4-ón	C8H16O2
207-813-1	496-10-6	207-832-5	496-78-6
hexahydroindán	C9H16	2,4,5-trimetylfenol	C9H12O
207-814-7	496-11-7	207-833-0	497-03-0
indán	C9H10	(E)-2-metylbut-2-enál	C5H8O
207-815-2	496-14-0	207-834-6	497-04-1
1,3-dihydroizobenzofurán	C8H8O	2-chlórpropán-1,3-diol	C3H7ClO2
207-816-8	496-15-1	207-835-1	497-06-3
indolín	C8H9N	but-3-én-1,2-diol	C4H8O2
207-817-3	496-16-2	207-836-7	497-09-6
2,3-dihydrobenzofurán	C8H8O	(-)-L-glyceraldehyd	C3H6O3
207-818-9	496-41-3	207-837-2	497-18-7
kyselina benzofurán-2-karboxylová	C9H6O3	karbonohydrazid	CH6N4O
207-819-4	496-45-7	207-838-8	497-19-8
dihydro[1,3,2]dioxatiolo[1,3,2]dioxatiol-2,2,5,5-tetraoxid	C2H2O8S2	uhličitan sodný	CH2O3.2Na
207-821-5	496-46-8	207-839-3	497-23-4
perhydroimidazo[4,5-d]imidazol-2,5-dión	C4H6N4O2	5H-furán-2-ón	C4H4O2
207-822-0	496-49-1	207-840-9	497-25-6
hygrín	C8H15NO	1,3-oxazolidín-2-ón	C3H5NO2
207-823-6	496-63-9	207-841-4	497-26-7
3-hydroxy-4H-pyrán-4-ón	C5H4O3	2-metyl-1,3-dioxolán	C4H8O2
		207-843-5	497-30-3
		(S)-[1-karboxy-2-(2-sulfanylimidazol-4-yl)etyl]trimetylamónium-hydroxid	C9H15N3O2S

207-844-0	497-36-9	207-862-9	498-43-1
<i>endo</i> -bicyklo[2.2.1]heptán-2-ol C7H12O		kyselina 3-deoxy-D-glukónová C6H12O6	
207-845-6	497-37-0	207-863-4	498-59-9
<i>exo</i> -bicyklo[2.2.1]heptán-2-ol C7H12O		kyselina djenkolová C7H14N2O4S2	
207-846-1	497-38-1	207-865-5	498-62-4
8,9,10-trinorbornán-2-ón C7H10O		tiofén-3-karbaldehyd C5H4OS	
207-847-7	497-39-2	207-866-0	498-66-8
2,4-di- <i>terc</i> -butyl-5-metylfenol C15H24O		bicyklo[2.2.1]hept-2-én C7H10	
207-848-2	497-59-6	207-867-6	498-67-9
kyselina 3-hydroxy-4-oxopyrán-2,6- dikarboxylová C7H4O7		(dichlórfuórmetyl)benzén C7H5Cl2F	
207-849-8	497-75-6	207-868-1	498-71-5
dioxetetrín C11H17NO3		5-(1-hydroxy-1-metyletyl)-2- metylcyklohex-2-én-1-ol C10H18O2	
207-850-3	497-76-7	207-869-7	498-73-7
(4-hydroxyfenyl)- β -D-glukopyranozid C12H16O7		merkurobutol C10H13ClHgO	
207-851-9	497-98-3	207-870-2	498-74-8
<i>O</i> -ethyl- <i>S</i> -(1-methyl-1 <i>H</i> -imidazol-2-yl)- tiokarbonát C7H10N2O2S		3-amino-4-metoxymetylsulfonylfluorid C7H8FNO3S	
207-852-4	498-00-0	207-871-8	498-81-7
4-hydroxy-3-metoxymetylbenzylalkohol C8H10O3		2-(4-metylcyklohexyl)-propán-2-ol C10H20O	
207-854-5	498-02-2	207-872-3	498-94-2
1-(4-hydroxy-3-metoxymetylfenyl)etanón C9H10O3		kyselina piperidín-4-karboxylová C6H11NO2	
207-855-0	498-07-7	207-873-9	498-95-3
1,6-anhydro- β -D-glukóza C6H10O5		kyselina piperidín-3-karboxylová C6H11NO2	
207-856-6	498-15-7	207-874-4	499-02-5
(1 <i>S</i>)-3,7,7-trimetylbicyklo[4.1.0]hept- 3-én C10H16		kyselina <i>trans</i> -3-metylidéncyklopropán- 1,2-dikarboxylová C6H6O4	
207-857-1	498-21-5	207-876-5	499-06-9
kyselina 2-metylbutándiová C5H8O4		kyselina 3,5-dimetylbenzoová C9H10O2	
207-858-7	498-23-7	207-877-0	499-12-7
kyselina citrakónová C5H6O4		kyselina propén-1,2,3-trikarboxylová C6H6O6	
207-859-2	498-24-8	207-878-6	499-20-7
kyselina mezakónová C5H6O4		2-[(<i>S</i>)- β -D-glukopyranozyloxy]-2-(4- hydroxyfenyl)acetonitril C14H17NO7	
207-860-8	498-36-2	207-879-1	499-40-1
kyselina 2-hydroxy-4-metylpentánová C6H12O3		O ⁶ - α -D-glukopyranozyl-D-glukóza C12H22O11	
207-861-3	498-40-8		
kyselina L-cysteová C3H7NO5S			

207-880-7	499-44-5	207-898-5	500-02-7
2-hydroxy-4-izopropylcyklohepta-2,4,6-triën-1-ón	C10H12O2	4-izopropylcyklohex-2-ën-1-ón	C9H14O
207-881-2	499-49-0	207-899-0	500-05-0
kyselina 5-metylizoftalová	C9H8O4	kyselina 2-oxopyrán-5-karboxylová	C6H4O4
207-882-8	499-54-7	207-900-4	500-22-1
7-izopropyl-4-metyloxepán-2-ón	C10H18O2	piridín-3-karbaldehyd	C6H5NO
207-883-3	499-61-6	207-902-5	500-28-7
2-amino-1-(3,4-dihydroxyfenyl)etán-1-ón	C8H9NO3	O-(3-chlór-4-nitrofenyl)-O,O-dimetyl-fosforotioát	C8H9ClNO5PS
207-884-9	499-67-2	207-903-0	500-38-9
proxymetakain	C16H26N2O3	4,4'-(bután-2,3-diyl)di(benzén-1,2-diol)	C18H22O4
207-885-4	499-69-4	207-904-6	500-42-5
(1 α ,2 β ,5 α)-5-izopropyl-2-metylcyklohexán-1-ol	C10H20O	chlórazanil	C9H8ClN5
207-887-5	499-70-7	207-905-1	500-44-7
trans-5-izopropyl-2-metylcyklohexán-1-ón	C10H18O	kyselina (S)-2-amino-3-(3-hydroxy-4-oxo-4H-pyridín-1-yl)propánová	C8H10N2O4
207-888-0	499-74-1	207-906-7	500-55-0
3-izopropyl-6-metylcyklohex-2-ën-1-ón	C10H16O	apopropin	C17H21NO2
207-889-6	499-75-2	207-907-2	500-64-1
karvakrol	C10H14O	[(R),(E)]-4-metoxi-6-styryl-2H-5,6-dihydropyrán-2-ón	C14H14O3
207-890-1	499-76-3	207-908-8	500-66-3
kyselina 4-hydroxy-3-metylbenzoová	C8H8O3	5-pentylbenzén-1,3-diol	C11H16O2
207-891-7	499-78-5	207-909-3	500-67-4
kyselina 5-hydroxy-4-oxo-4H-pyrán-2-karboxylová	C6H4O5	5-heptylbenzén-1,3-diol	C13H20O2
207-892-2	499-80-9	207-910-9	500-72-1
kyselina pyridín-2,4-dikarboxylová	C7H5NO4	kyselina oxanilová	C8H7NO3
207-893-8	499-81-0	207-911-4	500-73-2
kyselina pyridín-3,5-dikarboxylová	C7H5NO4	fenyl-trifluóracetát	C8H5F3O2
207-894-3	499-83-2	207-913-5	500-85-6
kyselina pyridín-2,6-dikarboxylová	C7H5NO4	N-(4-hydroxyfenyl)-1,4-benzochinón-monoimín	C12H9NO2
207-895-9	499-97-8	207-914-0	500-89-0
1-metylidén-4-(1-metylvinyl)cyklohexán	C10H16	tiambutozín	C19H25N3OS
207-896-4	500-00-5	207-915-6	500-92-5
1-izopropyl-4-metylcyklohex-1-ën	C10H18	proguanil	C11H16ClN5
		207-916-1	500-98-1
		kyselina fenaceturová	C10H11NO3

207-917-7	500-99-2	3,5-dimetoxyfenol	C8H10O3	207-936-0	502-41-0	cykloheptanol	C7H14O
207-918-2	501-00-8	(3-fluórfenyl)acetonitril	C8H6FN	207-937-6	502-42-1	cykloheptanón	C7H12O
207-919-8	501-15-5	4-[(2-(metylamino)etyl)benzén-1,2-diol	C9H13NO2	207-938-1	502-44-3	oxepán-2-ón	C6H10O2
207-920-3	501-20-2	2-metoxy-5-(prop-1-enyl)fenol	C10H12O2	207-939-7	502-47-6	kyselina citronelová	C10H18O2
207-921-9	501-24-6	3-pentadecylfenol	C21H36O	207-940-2	502-49-8	cyklooktanón	C8H14O
207-922-4	501-30-4	5-hydroxy-2-hydroxymetyl-4H-pyrán-4-ón	C6H6O4	207-941-8	502-50-1	kyselina 4-oxoheptándiová	C7H10O5
207-924-5	501-52-0	kyselina 3-fenylpropánová	C9H10O2	207-942-3	502-52-3	(2-hydroxypropán-1,3-diyl)-dipalmitát	C35H68O5
207-925-0	501-53-1	benzyloxykarbonylchlorid	C8H7ClO2	207-943-9	502-53-4	(2,3-dihydroxypropyl)-hexanoát	C9H18O4
207-926-6	501-65-5	difenylacetylén	C14H10	207-944-4	502-55-6	dixantogén	C6H10O2S4
207-927-1	501-68-8	beklamid	C10H12ClNO	207-946-5	502-56-7	nonán-5-ón	C9H18O
207-928-7	501-81-5	kyselina 2-(pyridín-3-yl)octová	C7H7NO2	207-947-0	502-59-0	oktamyln	C13H29N
207-929-2	501-92-8	4-alylfenol	C9H10O	207-948-6	502-61-4	2,6,10-trimetyldodeka-2,6,9,11-tetraén	C15H24
207-930-8	501-94-0	(4-hydroxyfenetyl)alkohol	C8H10O2	207-949-1	502-65-8	.psi.,.psi.-karotén	C40H56
207-931-3	501-97-3	kyselina 3-(4-hydroxyfenyl)propánová	C9H10O3	207-950-7	502-69-2	6,10,14-trimetylpentadekán-2-ón	C18H36O
207-932-9	502-02-3	kyselina 4-[4-(dimetylamino)fenyldiazenyl]benzénsulfónová	C14H15N3O3S	207-951-2	502-72-7	cyklopentadekanón	C15H28O
207-933-4	502-32-9	2-amino-4-metylpentán-1-ol	C6H15NO	207-952-8	502-73-8	hentriakontán-16-ón	C31H62O
207-935-5	502-39-6	1-kyano-3-(metylhydrargýrio)guanidín	C3H6HgN4	207-953-3	502-85-2	nátrium-4-hydroxybutanoát	C4H8O3.Na
				207-954-9	502-97-6	1,4-dioxán-2,5-dión	C4H4O4

207-955-4 chlorazodín C2H4Cl2N6	502-98-7	207-975-3 kyselina 3-metylbutánová C5H10O2	503-74-2
207-957-5 3,7-dimetylokta-1,3,7-trién C10H16	502-99-8	207-976-9 2-amino-4 <i>H</i> -1,5-dihydroimidazol-4-ón C3H5N3O	503-86-6
207-958-0 <i>N</i> -(1,5-dimetylhexyl)- <i>N</i> -metylamín C9H21N	503-00-4	207-977-4 2-tiohydantoin C3H4N2OS	503-87-7
207-959-6 izometeptén C9H19N	503-01-5	207-979-5 cyklohexán-1,3-diol C6H12O2	504-01-8
207-960-1 (fluórmetyl)oxirán C3H5FO	503-09-3	207-980-0 cyklohexán-1,3-diól C6H8O2	504-02-9
207-961-7 kyselina oxiráňkarboxylová C3H4O3	503-11-7	207-981-6 nanofín C7H15N	504-03-0
207-962-2 but-2-ín C4H6	503-17-3	207-982-1 5,6-dihydrouracil C4H6N2O2	504-07-4
207-963-8 azetidín C3H7N	503-29-7	207-983-7 1,3,5-triazín-2,4-diamín C3H5N5	504-08-5
207-964-3 metyloxirán C3H6O	503-30-0	207-984-2 5-metylbenzén-1,3-diol C7H8O2	504-15-4
207-965-9 (trichlórmetyl)karbonylchlorid C2Cl4O2	503-38-8	207-985-8 kyselina 2-tiobarbiturová C4H4N2O2S	504-17-6
207-966-4 kyselina metándisulfónová CH4O6S2	503-40-2	207-986-3 2,6-dimetylhepta-2,5-dién-4-ón C9H14O	504-20-1
207-968-5 [1,3,2,4]dioxaditián-2,2,4,4-tetraoxid C2H4O6S2	503-41-3	207-987-9 pyridín-4-ylamín C5H6N2	504-24-5
207-969-0 1,5,5-trimetylcyklohexén C9H16	503-46-8	207-988-4 pyridín-2-ylamín C5H6N2	504-29-0
207-970-6 1,3,3-trimetylcyklohexén C9H16	503-47-9	207-990-5 2 <i>H</i> -pyrán-2-ón C5H4O2	504-31-4
207-971-1 meglutol C6H10O5	503-49-1	207-991-0 kyselina DL-homocysteová C4H9NO5S	504-33-6
207-972-7 1-chlór-3-metylbut-2-én C5H9Cl	503-60-6	207-992-6 (2-hydroxypropán-1,3-diyl)-distearát C39H76O5	504-40-5
207-973-2 kyselina but-3-énová C4H6O2	503-64-0	207-993-1 pentatriakontán-18-ón C35H70O	504-53-0
207-974-8 kyselina 3-hydroxypropánová C3H6O3	503-66-2	207-994-7 nonadekán-10-ón C19H38O	504-57-4
		207-995-2 penta-1,3-dién C5H8	504-60-9

207-996-8	(<i>E</i>)-but-2-én-1-ol	C4H8O	504-61-0	208-017-7	kyselina hexa-2,4-diéndiová	C6H6O4	505-70-4
207-997-3	propán-1,3-diol	C3H8O2	504-63-2	208-018-2	<i>N,N'</i> -dinitroetyléndiamín		505-71-5 C2H6N4O4
207-998-9	dikýanamid	C2HN3	504-66-5	208-019-8	kyselina 2,2'-sulfándiyldioctová	C4H6O4S2	505-73-7
207-999-4	4,5-dihydro-1 <i>H</i> -imidazol		504-75-6 C3H6N2	208-020-3	3-metylsulfanylpropylizotiokyanát	C5H9NS2	505-79-3
208-000-4	4,5-dihydrooxazol	C3H5NO	504-77-8	208-021-9	dipropoxymetán	C7H16O2	505-84-0
208-002-5	tiazolidín	C3H7NS	504-78-9	208-022-4	hexadecyltrimetylamónium-hydroxid	C19H42N.HO	505-86-2
208-003-0	kyselina 3-nitropropánová		504-88-1 C3H5NO4	208-024-5	kyselina (<i>Z</i>)-dec-4-énová		505-90-8 C10H18O2
208-004-6	3-(metylsulfanyl)propanol		505-10-2 C4H10OS	208-025-0	kyselina 12-hydroxydodekánová	C12H24O3	505-95-3
208-005-1	1,3-dioxán	C4H8O2	505-22-6	208-026-6	(<i>S</i>)-3-(hexadecyloxy)propán-1,2-diol	C19H40O3	506-03-6
208-006-7	1,3-ditián	C4H8S2	505-23-7	208-027-1	kyselina heptadekánová	C17H34O2	506-12-7
208-007-2	1,4-ditián	C4H8S2	505-29-3	208-028-7	kyselina 16-hydroxyhexadekánová	C16H32O3	506-13-8
208-008-8	3,7,11,15-tetramethylhexadec-1-én-3-ol	C20H40O	505-32-8	208-029-2	kyselina (9 <i>E</i> ,11 <i>Z</i> ,13 <i>E</i>)-oktadeca-9,11,13-triénová	C18H30O2	506-23-0
208-009-3	<i>N</i> -(2-karboxyetyl)- β -alanín	C6H11NO4	505-47-5	208-030-8	kyselina oktadec-9-inová	C18H32O2	506-24-1
208-010-9	kyselina oktándiová	C8H14O4	505-48-6	208-031-3	kyselina ikozánová	C20H40O2	506-30-9
208-011-4	kyselina tridekándiová	C13H24O4	505-52-2	208-032-9	kyselina ikoz-9-énová	C20H38O2	506-31-0
208-013-5	kyselina hexadekándiová	C16H30O4	505-54-4	208-033-4	kyselina ikoza-5,8,11,14-tetraénová	C20H32O2	506-32-1
208-014-0	hex-2-enál	C6H10O	505-57-7	208-035-5	kyselina (<i>E</i>)-dokoz-13-énová	C22H42O2	506-33-2
208-015-6	1,3-dioxepán	C5H10O2	505-65-7				
208-016-1	perhydro-1,4-diazepín	C5H12N2	505-66-8				

208-036-0	506-38-7	208-057-5	506-83-2
kyselina pentakozánová	C25H50O2	metylhydrargýriumbromid	CH3BrHg
208-037-6	506-42-3	208-058-0	506-87-6
(E)-oktadec-9-enol	C18H36O	uhličitan amónny	CH2O3.2H3N
208-038-1	506-43-4	208-059-6	506-89-8
(9Z,12Z)-oktadeka-9,12-dién-1-ol	C18H34O	hydrochlorid močoviny	CH4N2O.ClH
208-039-7	506-44-5	208-060-1	506-93-4
(9Z,12Z,15Z)oktadeka-9,12,15-trién-1-ol	C18H32O	guanidinium-nitrát	CH5N3.HNO3
208-040-2	506-46-7	208-061-7	506-96-7
kyselina hexakozánová	C26H52O2	acetylbromid	C2H3BrO
208-041-8	506-48-9	208-062-2	507-02-8
kyselina oktakožánová	C28H56O2	acetyljodid	C2H3IO
208-042-3	506-50-3	208-063-8	507-09-5
kyselina triakontánová	C30H60O2	kyselina tiooctová	C2H4OS
208-043-9	506-51-4	208-064-3	507-16-4
tetrakožanol	C24H50O	dibromid tionylu	Br2OS
208-044-4	506-52-5	208-065-9	507-19-7
hexakožán-1-ol	C26H54O	2-bróm-2-metylpropán	C4H9Br
208-046-5	506-59-2	208-066-4	507-20-0
dimetylamónium-chlorid	C2H7N.ClH	2-chlór-2-metylpropán	C4H9Cl
208-047-0	506-61-6	208-068-5	507-25-5
dikyanostriebronan draselný	C2AgN2.K	tetrajódmétán	CI4
208-048-6	506-64-9	208-069-0	507-27-7
kyanid strieborný	CAgN	tetrafenylarzónium-bromid	C24H20As.Br
208-049-1	506-65-0	208-070-6	507-28-8
kyanid zlatný	CAuN	tetrafenylarzónium-chlorid	C24H20As.Cl
208-050-7	506-66-1	208-071-1	507-36-8
acetylid berýlnatý	CBe2	2-bróm-2-metylbután	C5H11Br
208-051-2	506-68-3	208-072-7	507-40-4
brómkyán	CBrN	terc-butyl-hypochlorit	C4H9ClO
208-052-8	506-77-4	208-073-2	507-42-6
chlórkyán	CClN	2,2,2-tribrómetán-1,1-diol	C2H3Br3O2
208-053-3	506-78-5	208-074-8	507-47-1
jódkyán	CIN	1-amino-2,2,2-trichlóretanol	C2H4Cl3NO
208-054-9	506-80-9	208-075-3	507-52-8
selenid uhličitý	CSe2	1,1,1-trifluór-2-metylpropán-2-ol	C4H7F3O
208-055-4	506-82-1		
dimetylkadmium	C2H6Cd		

208-076-9	507-55-1	208-092-6	509-00-2
1,1,2,2,3-pentafluór-1,3-dichlórpropán C3HC12F5		17,20-dihydroxypregn-4-én-3,11,20- trión-20- (3-cyklopentyl-propanoát) C29H40O6	
208-077-4	507-60-8	208-093-1	509-09-1
6β-acetoxy-3β- (β-D-glukopyranozyloxy) - 8,14-dihydroxybufa-4,20,22-trienolid C32H44O12		argentium-pentafluórpropanoát C3HF5O2.Ag	
208-079-5	507-63-1	208-094-7	509-14-8
heptadekafluór-1-jódoktán C8F17I		tetranitrometán CN4O8	
208-080-0	507-70-0	208-095-2	509-15-9
DL-borneol C10H18O		gelzemín C20H22N2O2	
208-081-6	508-02-1	208-096-8	509-34-2
kyselina 3β-hydroxyoleán-12-én-28-ová C30H48O3		3',6'-bis (dietylamino) spiro [1-3H- izobenzofurán-9'-9H-xantén] -3-ón C28H30N2O3	
208-082-1	508-29-2	208-097-3	509-37-5
3-chlórbornán-2-ón C10H15ClO		17(S)-ajmalán-21α-diol C20H26N2O2	
208-083-7	508-32-7	208-098-9	509-42-2
1,7,7- trimetyltricyklo [2.2.1.0 ^{2,6}]heptán C10H16		strychnín-fosfát C21H22N2O2.H3O4P	
208-084-2	508-36-1	208-099-4	509-55-7
dinátrium-1,2,2-trimetylcyklopentán- 1,3-dikarboxylát C10H16O4.2Na		(5α,8α)-3-metoxi-17-metyl-6,7- didehydro-4,5-epoxymorfinán-8-ol C18H21NO3	
208-085-8	508-54-3	208-100-8	509-60-4
(5α)-14-hydroxy-3-metoxi-17-metyl-7,8- didehydro-4,5-epoxymorfinán-6-ón C18H19NO4		7,8-dihydromorfin C17H21NO3	
208-086-3	508-75-8	208-101-3	509-64-8
konvalatoxín C29H42O10		(5α,6β)-3-metoxi-17-metyl-7,8- didehydro-4,5-epoxymorfinán-6-ol C18H21NO3	
208-087-9	508-77-0	208-102-9	509-67-1
cymarín C30H44O9		folkodín C23H30N2O4	
208-088-4	508-93-0	208-103-4	509-74-0
(3β,5β)-3-[(6-deoxy-α-L- manopyranozyl)oxy]-14-hydroxykard- 20(22)-enolid C29H44O8		acetylmetadol C23H31NO2	
208-090-5	508-96-3	208-105-5	509-77-3
11β,17,21-trihydroxypregn-4-én-3,20- dión-21- (3,3-dimetylbutanoát) C27H40O6		3,3-bis(4-aminofenyl)ftalid C20H16N2O2	
208-091-0	508-99-6	208-106-0	509-80-8
11β,17,21-trihydroxypregn-4-én-3,20- dión-21-cyklopentánpropanoát C29H42O6		metyl-19α-metyl-2-oxoformozanán-16- karboxylát C21H24N2O4	
		208-107-6	509-86-4
		heptabarb C13H18N2O3	
		208-108-1	510-07-6
		β-metyl-α,α-difenylpiperidinetán-1-ol C20H25NO	

208-109-7	510-13-4	208-124-9	511-13-7
fenylbis(4-dimetylaminofenyl)metynol C23H26N2O		klofedanol, hydrochlorid C17H20ClNO.ClH	
208-110-2	510-15-6	208-125-4	511-18-2
chlórbenzilát C16H14Cl2O3		kyselina 24-nor-5 β -cholán-23-ová C23H38O2	
208-111-8	510-20-3	208-127-5	511-28-4
kyselina 2,2-dietylmalónová C7H12O4		9,10-sekoergosta-5(Z),7(E),10(19)- trién-3 β -ol C28H46O	
208-112-3	510-30-5	208-128-0	511-45-5
kyselina (3 β ,16 α)-3,16-dihydroxyoleán- 12-én-28-ová C30H48O4		pridinol C20H25NO	
208-113-9	510-39-4	208-129-6	511-55-7
kyselina (4 α ,8 α ,12 α ,13R,14R)-16- izopropyl-17,19-dinoratis-15-én- 4,13,14-trikarboxylová, cyklický 13,14-anhydrid C24H32O5		xenytrópium-bromid C30H34NO3.Br	
208-114-4	510-53-2	208-130-1	511-59-1
racematorfán C18H25NO		(1S-exo)-2-metyl-3-metylidén-2-(4- metyl-pent-3-enyl)bicyklo[2.2.1]heptán C15H24	
208-116-5	510-64-5	208-131-7	511-67-1
19-hydroxyandrost-4-én-3,17-dión C19H26O3		kyselina 5,5-dibrómbarbiturová C4H2Br2N2O3	
208-117-0	510-75-8	208-132-2	511-70-6
1,4a-laktón kyseliny [(1 α ,2 β ,4 $\alpha\alpha$,4 $\beta\beta$,10 β)-2,4a-dihydroxy-1- metyl-8-metylidén]gib-3-én-1,10- dikarboxylovej C19H22O5		2-bróm-2-etylbutánamid C6H12BrNO	
208-118-6	511-01-3	208-133-8	511-75-1
(3 β ,21 α)-8,14-sekogamacera- 8(26),14(27)-dién-3,21-diol C30H50O2		5-(1,2-dibróm-2-fenyletyl)-5- metylimidazolidín-2,4-dión C12H12Br2N2O2	
208-119-1	511-07-9	208-134-3	512-04-9
(8 α)-5' α -benzyl-12'-hydroxy-2'- izopropylergotamán-3',6',18-trión C35H39N5O5		(20R,25R)-spirost-5-én-3 β -ol C27H42O3	
208-120-7	511-08-0	208-135-9	512-13-0
ergokristín C35H39N5O5		(1S-endo)-1,3,3- trimetylbicyklo[2.2.1]heptán-2-ol C10H18O	
208-121-2	511-09-1	208-136-4	512-15-2
12'-hydroxy-5' α -izobutyl-2'- izopropylergotamán-3',6',18-trión C32H41N5O5		cyklopentolát C17H25NO3	
208-122-8	511-10-4	208-138-5	512-16-3
(8 α)-12'-hydroxy-5' α -izobutyl-2'- izopropylergotamán-3',6',18-trión C32H41N5O5		cyklobutyrol C10H18O3	
208-123-3	511-12-6	208-139-0	512-24-3
dihydroergotamín C33H37N5O5		cérium(3+)-2-hydroxypropán-1,2,3- trikarboxylát C6H8O7.Ce	
		208-140-6	512-25-4
		tribárium-dicitrát C6H8O7.3/2Ba	
		208-141-1	512-26-5
		triplumbium-dicitrát C6H8O7.3/2Pb	

208-142-7	512-42-5	208-161-0	513-42-8
nátrium-metylsulfonát	CH4O4S.Na	2-metylprop-2-én-1-ol	C4H8O
208-143-2	512-48-1	208-162-6	513-44-0
valdetamid	C9H17NO	2-metylpropán-1-tiol	C4H10S
208-144-8	512-56-1	208-163-1	513-48-4
trimetyl-fosfát	C3H9O4P	2-jódbután	C4H9I
208-145-3	512-63-0	208-164-7	513-49-5
hexafenylcyklotrisiloxán		(S)-sek-butylamin	C4H11N
C36H30O3Si3		208-165-2	513-53-1
208-146-9	512-69-6	bután-2-tiol	C4H10S
rafinóza	C18H32O16	208-166-8	513-74-6
208-147-4	512-85-6	amónium-ditiokarbamát	CH3NS2.H3N
1-izopropyl-4-metyl-2,3-dioxabicyklo[2.2.2]okt-5-én		208-167-3	513-77-9
C10H16O2		uhličitan bárnatý	CH2O3.Ba
208-149-5	513-00-8	208-168-9	513-78-0
N,N',N'',N'''-tetraizopropyldifosforamid		uhličitan kademnatý	CH2O3.Cd
C12H32N4O3P2		208-169-4	513-79-1
208-150-0	513-02-0	uhličitan kobaltnatý	CH2O3.Co
triizopropyl-fosfát	C9H21O4P	208-171-5	513-80-4
208-151-6	513-08-6	oxalát močoviny	C2H2O4.CH4N2O
tripropyl-fosfát	C9H21O4P	208-172-0	513-81-5
208-152-1	513-10-0	2,3-dimetylbuta-1,3-dién	C6H10
ekotiopát-jodid	C9H23NO3PS.I	208-173-6	513-85-9
208-153-7	513-20-2	bután-2,3-diol	C4H10O2
5-izopropylbicyklo[3.1.0]hexán-2-ón		208-174-1	513-86-0
C9H14O		acetoín	C4H8O2
208-154-2	513-29-1	208-175-7	513-88-2
kyselina triaminoctová, soľ s kyselinou sírovou (3:1)		1,1-dichlóracetón	C3H4Cl2O
C2H5NO2.1/3H2O4S		208-176-2	513-92-8
208-155-8	513-31-5	tetrajódetén	C2I4
2,3-dibrómpropén	C3H4Br2	208-177-8	513-96-2
208-156-3	513-35-9	3,3,3-trichlór-2-hydroxypropánnitril	C3H2Cl3NO
2-metylbut-2-én	C5H10	208-178-3	514-10-3
208-157-9	513-36-0	kyselina abietová	C20H30O2
1-chlór-2-metylpropán	C4H9Cl	208-179-9	514-21-6
208-158-4	513-37-1	3β,14,16β-trihydroxy-5β-kard-20(22)-enolid-16-formiát	C24H34O6
1-chlór-2-metylpropén	C4H7Cl	208-180-4	514-36-3
208-160-5	513-38-2	fludrokortizón-21-acetát	C23H31FO6
1-jód-2-metylpropán	C4H9I		

208-182-5	514-51-2	208-199-8	515-44-6
[1 <i>S</i> - (1 α , 4 α , 7 α)]-1,4,9,9-tetrametyl- 1,2,3,4,5,6,7,8-oktahydro-4,7- metanoazulén	C15H24	nátrium-(4-hydroxy-3,5- dijódbenzénsulfonát)	C6H4I2O4S.Na
208-183-0	514-61-4	208-200-1	515-46-8
17- α -metyl-9 β -oestr-4-én-17 β -ol-3-ón	C19H28O2	etyl-benzénsulfonát	C8H10O3S
208-184-6	514-65-8	208-201-7	515-49-1
biperidén	C21H29NO	sulfatiomočovina	C7H9N3O2S2
208-185-1	514-68-1	208-202-2	515-57-1
estriol-sukcinát	C26H32O9	maleylsulfatiazol	C13H11N3O5S2
208-186-7	514-73-8	208-203-8	515-59-3
ditiazanín-iodid	C23H23N2S2.I	4-amino- <i>N</i> -(4-metyltiazol-2- yl)benzénsulfónamid	C10H11N3O2S2
208-187-2	514-78-3	208-204-3	515-64-0
kantaxantín	C40H52O2	sulfizomidín	C12H14N4O2S
208-188-8	514-85-2	208-205-9	515-69-5
9- <i>cis</i> -retinál	C20H28O	(<i>R</i> *, <i>R</i> *)- α ,4-dimetyl- α -(4-metylpen-3- enyl)cyklohex-3-én-1-metanol	C15H26O
208-189-3	514-92-1	208-206-4	515-72-0
torularhodín	C40H52O2	bárium-di (benzénsulfonát)	C6H6O3S.1/2Ba
208-190-9	514-93-2	208-208-5	515-74-2
3,6-dimetyl-7a-hydroxy-5,6,7,7a- tetrahydro-4 <i>H</i> -benzofurán-2-ón	C10H14O3	nátrium-sulfanilát	C6H7NO3S.Na
208-191-4	514-99-8	208-209-0	515-76-4
6,6-dimetylbicyklo[3.1.1]heptán-2- metanol	C10H18O	dinátrium-difetarzón	C14H18As2N2O6.2Na
208-193-5	515-00-4	208-210-6	515-82-2
(-)-pin-2-én-10-ol	C10H16O	<i>N</i> -(2,2,2-trichlór-1- hydroxyetyl)formamid	C3H4Cl3NO2
208-194-0	515-03-7	208-211-1	515-83-3
[1 <i>R</i> - [1 α (<i>R</i> *), 2 β , 4 $\alpha\beta$, 8 α]]-2-hydroxy- α ,2,5,5,8a-pentametyl- α - vinyldekahydrónaftalén-1-propán-1-ol	C20H36O2	2,2,2-trichlór-1-etoxyetanol	C4H7Cl3O2
208-195-6	515-25-3	208-212-7	515-84-4
(2 <i>S</i> - <i>trans</i>)-2-karboxyláto-4-hydroxy- 1,1-dimetylpyrolidínium	C7H13NO3	etyl-trichlóracetát	C4H5Cl3O2
208-196-1	515-30-0	208-213-2	515-96-8
kyselina 2-fenyl-2-hydroxypropánová	C9H10O3	aminooxamid	C2H5N3O2
208-197-7	515-40-2	208-214-8	515-98-0
(2-chlór-1,1-dimetyletyl)benzén	C10H13Cl	amónium-laktát	C3H6O3.H3N
208-198-2	515-42-4	208-215-3	516-00-7
nátrium-benzénsulfonát	C6H6O3S.Na	amónium-oxamát	C2H3NO3.H3N
		208-216-9	516-02-9
		bárium-oxalát	C2H2O4.Ba

208-217-4	516-03-0	208-236-8	517-25-9
ferium(II)-oxalát	C2H2O4.Fe	trinitrometán	CHN3O6
208-219-5	516-05-2	208-237-3	517-28-2
kyselina 2-metylmalónová	C4H6O4	hematoxylin	C16H14O6
208-220-0	516-06-3	208-238-9	517-43-1
DL-valín	C5H11NO2	kyselina 5,5'-bis(β -C-glukopyranozyloxy)-4,4'-dihydroxy-10,10'-dioxo[9,9'-(9,9',10,10'-tetrahydrobiantracén)]-2,2'-dikarboxylová	C42H38O20
208-221-6	516-12-1	208-239-4	517-44-2
1-jódpyrolidin-2,5-dión	C4H4INO2	kyselina 4,4',5,5'-tetrahydroxy-10,10'-dioxo[9,9'-(R*,S*)-(9,9',10,10'-tetrahydrobiantracén)]-2,2'-dikarboxylová	C30H18O10
208-222-1	516-15-4	208-241-5	517-45-3
pregn-4-én-3,11,20-trión	C21H28O3	9-(9H-xantén-9-ylidén)-9H-xantén	C26H16O2
208-223-7	516-53-0	208-242-0	517-51-1
(20R)-5 α -pregnán-3 β -20-diol	C21H36O2	5,6,11,12-tetrafenylnaftacén	C42H28
208-224-2	516-55-2	208-243-6	517-60-2
3- β -hydroxy-5- α -pregnán-20-ón	C21H34O2	kyselina benzénhexakarboxylová	C12H6O12
208-225-8	516-78-9	208-244-1	517-73-7
5- α -ergost-7-én-3- β -ol	C28H48O	1,2,3,4-tetrametoxy-10-metyl-10H-akridín-9-ón	C18H19NO5
208-226-3	516-79-0	208-245-7	517-88-4
22,23-dihydroergosterol, neožiarený	C28H46O	(S)-5,8-dihydroxy-2-(1-hydroxy-4-metylpent-3-enyl)-1,4-naftochinón	C16H16O5
208-227-9	516-91-6	208-246-2	517-92-0
3 β -brómcholest-5-én	C27H45Br	1,8-dihydroxy-2,4,5,7-tetranitroantrachinón	C14H4N4O12
208-228-4	516-95-0	208-247-8	518-05-8
5- α -cholestán-3- α -ol	C27H48O	kyselina naftalén-1,8-dikarboxylová	C12H8O4
208-230-5	517-09-9	208-248-3	518-20-7
3-hydroxyoestra-1,3,5(10),6,8-pentaén-17-ón	C18H18O2	4-fenyl-2-metoxy-2-metyl-3,4-dihydropyrano[3,2-c]chromén-5-ón	C20H18O4
208-231-0	517-16-8	208-249-9	518-26-3
(N-etylhydrargýrio-N-fenyl)-4-metylbenzénsulfónamid	C15H17HgNO2S	6,6',7',12'-tetrametoxy-2,2',2'-trimetyltubokuraránium-jodid, hydrojodid	C39H45N2O6.HI.I
208-232-6	517-18-0		
metalénstril	C18H22O3		
208-233-1	517-21-5		
dinátrium-1,2-dihydroxyetán-1,2-disulfonát	C2H6O8S2.2Na		
208-234-7	517-22-6		
3-etyl-2,4-dimetyl-1H-pyrol	C8H13N		
208-235-2	517-23-7		
2-acetylbutano-4-laktón	C6H8O3		

208-250-4	518-28-5	208-267-7	519-32-4
9-hydroxy-6,7-(metyléndioxy)-4-(3',4',5'-trimetoxifenyl)-1,3,3a,4,9,9a-hexahydrobenzo[f]-izobenzofurán-3-ón	C22H22O8	1,3,9-trimetyl-3,9-dihydro-1 <i>H</i> -purín-2,6-dión	C8H10N4O2
208-252-5	518-44-5	208-268-2	519-34-6
kyselina 2-(3,6-dihydroxyxantén-9-yl)benzoová	C20H14O5	(3,4-dihydroxyfenyl)(2,4,6-trihydroxyfenyl)ketón	C13H10O6
208-253-0	518-47-8	208-269-8	519-37-9
dinátrium-2-(6-oxido-3-oxo-xantén-9-yl)benzoát	C20H12O5.2Na	etofylín	C9H12N4O3
208-254-6	518-51-4	208-270-3	519-44-8
nátrium-fenolftaleín	C20H14O4.2Na	2,4-dinitrobenzén-1,3-diol	C6H4N2O6
208-255-1	518-63-8	208-271-9	519-56-2
dimetoxanát, hydrochlorid	C19H22N2O3S.ClH	fenantro[4,5- <i>bcd</i>]furán-3-ol	C14H8O2
208-256-7	518-67-2	208-272-4	519-62-0
3,8-diamino-6-fenyl-5-metylfenantridínium-bromid	C20H18N3.Br	[<i>SP</i> -4-2-[3 <i>S</i> -[3 α (2 <i>E</i> ,7 <i>S</i> *,11 <i>S</i> *) ,4 β ,21 β]]]-[(3,7,11,15-tetrametylhexadec-2-enyl)-14-etyl-13-formyl-21-(metoxykarbonyl)-4,8,18-trimetyl-20-oxo-9-vinylporbín-3-propanoáto(2-)- <i>N</i> ²³ , <i>N</i> ²⁴ , <i>N</i> ²⁵ , <i>N</i> ²⁶]horečnatý komplex	C55H70MgN4O6
208-257-2	518-75-2	208-274-5	519-65-3
kyselina 8-hydroxy-3,4,5-trimetyl-6-oxo-3,4-dihydro-6 <i>H</i> -benzo(<i>c</i>)pyrán-7-karboxylová	C13H14O5	2-(<i>N</i> '-acetyl- <i>N</i> '-metyl- <i>N</i> -fenylhydrazino)- <i>N,N</i> -dimetyl-2-oxoacetamid	C13H17N3O3
208-258-8	518-82-1	208-275-0	519-73-3
1,3,8-trihydroxy-6-metylantrachinón	C15H10O5	trifenylmetán	C19H16
208-259-3	518-90-1	208-276-6	519-74-4
kyselina 3,4-dimetoxifytalová	C10H10O6	2-(difenylmetyl)piperidín	C18H21N
208-260-9	519-04-0	208-277-1	519-87-9
anhalonín	C12H15NO3	<i>N,N</i> -difenylacetamid	C14H13NO
208-261-4	519-05-1	208-278-7	519-88-0
kyselina 6-formyl-2,3-dimetoxibenzoová	C10H10O5	ambucetamid	C17H28N2O2
208-263-5	519-09-5	208-279-2	519-95-9
<i>O</i> -benzoylekgonín	C16H19NO4	florantyrón	C20H14O3
208-264-0	519-23-3	208-280-8	519-96-0
5,11-dimetyl-6 <i>H</i> -pyrido[4,3- <i>b</i>]karbazol	C17H14N2	2-(3,4-dihydroxyfenyl)-3,5,7-trihydroxy-6-metoxibenzo-pyrán-4-ón	C16H12O8
208-265-6	519-26-6	208-281-3	519-98-2
dinátrium-3,5-dijód-1-metyl-4-oxo-1,4-dihydropyridín-2,6-dikarboxylát	C8H5I2NO5.2Na	2-fenyl-1,5-dimetyl-4-(<i>N</i> -metylamino)-1,2-dihydro-3 <i>H</i> -pyrazol-3-ón	C12H15N3O
208-266-1	519-30-2		
dimetazán	C11H17N5O2		

208-282-9		520-03-6	208-299-1	520-86-5
<i>N</i> -fenylftalimid	C14H9NO2		(20 <i>R</i>)-5 α -pregnán-3 β ,17,20-triol	
			C21H36O3	
208-283-4		520-07-0	208-300-5	521-04-0
fenazón-salicylát			stigmasta-5,7-dién-3- β -ol, neožiarený	
C11H12N2O.C7H6O3			C29H48O	
208-285-5		520-10-5	208-301-0	521-10-8
trinátrium-1,8-dihydroxy-2-(hydrogen- arzonátofenyldiazenyl)naftalén-3,6- disulfonát	C16H13AsN2O11S2		metándriol	C20H32O2
208-286-0		520-12-7	208-302-6	521-11-9
5,7-dihydroxy-6-metoxi-2-(4- metoxyfenyl)benzopyrán-4-ón			mestanolón	C20H32O2
C17H14O6			208-303-1	521-12-0
208-287-6		520-18-3	drostanolón-propionát	C23H36O3
3,4',5,7-tetrahydroxyflavón			208-304-7	521-13-1
C15H10O6			(cholest-5-én-3 β -ol)-butanoát	
208-288-1		520-26-3	208-305-2	521-15-3
hesperidín	C28H34O15		(17 β -hydroxyandrost-4-én-3-ón)- hydrogen-sukcinát	C23H32O5
208-289-7		520-27-4	208-306-8	521-17-5
diosmín	C28H32O15		androst-5-én-3- β ,17- β -diol	
208-290-2		520-33-2	C19H30O2	
(<i>S</i>)-5,7-dihydroxy-2-(3-hydroxy-4- metoxyfenyl)-2,3-dihydrobenzopyrán-4- ón	C16H14O6		208-307-3	521-18-6
			androstanolón	C19H30O2
208-291-8		520-34-3	208-308-9	521-24-4
5,7-dihydroxy-2-(3-hydroxy-4- metoxyfenyl)benzopyrán-4-ón			nátrium-3,4-dioxonaftalén-1-sulfonát	
C16H12O6			C10H6O5S.Na	
208-292-3		520-36-5	208-309-4	521-31-3
5,7-dihydroxy-2-(4- hydroxyfenyl)benzopyrán-4-ón			5-amino-1,2,3,4-tetrahydroftalazin- 1,4-dión	C8H7N3O2
C15H10O5			208-311-5	521-34-6
208-293-9		520-45-6	5,7-dihydroxy-8-[5-(5-hydroxy-7- metoxy-4-oxo-4 <i>H</i> -1-benzopyrán-2-yl)-2- metoxyfenyl]-2-(4- metoxyfenyl)benzopyrán-4-ón	
3-acetyl-6-metyl-2 <i>H</i> ,3 <i>H</i> -pyrán-2,4-dión			C33H24O10	
C8H8O4			208-312-0	521-39-1
208-294-4		520-52-5	1,4,10-trihydroxy-5-(hydroxymetyl)-8- metyl-3,7-dioxo-1,3-dihydro-7 <i>H</i> - izobenzofuro[4,5- <i>b</i>][1,4]benzodioxepín- 11-karbaldehyd	C18H12O10
psilocybin	C12H17N2O4P		208-313-6	521-40-4
208-296-5		520-53-6	[<i>S</i> -(<i>R</i> *, <i>R</i> *)]-6,7-dimetoxy-3-(4-hydroxy- 6-metyl-5,6,7,8-tetrahydro-1,3- dioxolo[4,5- <i>g</i>]izochinolin-5-yl)ftalid	
3-[2-(dimetylamino)etyl]-1 <i>H</i> -indol-4-ol			C21H21NO7	
C12H16N2O				
208-297-0		520-77-4		
3-etyl-5,5-dimetyloxazolidín-2,4-dión				
C7H11NO3				
208-298-6		520-85-4		
medroxyprogesterón	C22H32O3			

208-314-1	521-52-8	208-331-4	522-57-6
metyl-2-(4-fenyl-3,5-dioxo-2-furylidén)-2-fenylacetát	C19H14O5	(6,7-dimetoxyizochinol-1-yl)(3,4-dimetoxyfenyl)ketón	C20H19NO5
208-315-7	521-61-9	208-333-5	522-60-1
1,8-dihydroxy-3-metoxo-6-metylantrachinón	C16H12O5	etylhydrokupreín	C21H28N2O2
208-316-2	521-62-0	208-334-0	522-66-7
3-[(6-deoxy- α -L-manopyranozyl)oxy]-1,8-dihydroxy-6-metylantrachinón	C21H20O9	hydrochinín	C20H26N2O2
208-317-8	521-74-4	208-335-6	522-70-3
broxychinolín	C9H5Br2NO	[2R-(2R*,3S*,6S*,7R*,8R*)]-[8-butyl-3-(3-formamido-2-hydroxybenzamido)-2,6-dimetyl-4,9-dioxo-1,5-dioxonán-7-yl]-3-metylbutanoát	C26H36N2O9
208-318-3	521-78-8	208-336-1	522-75-8
trimipramín, soľ s kyselinou maleínovou (1:1)	C20H26N2.C4H4O4	2-(3-oxo-3H-benzo[b]tién-2-ylidén)-2H-benzo[b]tiofén-3-ón	C16H8O2S2
208-319-9	521-88-0	208-337-7	522-87-2
2-fenyl-3-metoxo-4H-furo[2,3-h][1]benzopyrán-4-ón	C18H12O4	kyselina johimbová	C20H24N2O3
208-320-4	522-00-9	208-338-2	522-97-4
profenamím	C19H24N2S	9,10-dimetoxy-5,8,13,13a-tetrahydro-6H-benzo[g]benzo-1,3-dioxolo[5,6-a]chinolizín	C20H21NO4
208-322-5	522-12-3	208-339-8	523-01-3
3-[(6-deoxy- α -L-manopyranozyl)oxy]-2-(3,4-dihydroxyfenyl)-5,7-dihydroxy-4H-benzopyrán-4-ón	C21H20O11	6',7',10,11-tetrametoxo-1',2'-didehydroemetán	C29H38N2O4
208-323-0	522-18-9	208-340-3	523-21-7
chlórbenzoxamín	C27H31ClN2O	dinátrium-3,4,5,6-tetraoxocyklohex-1-én-1,2-yléndioxid	C6H2O6.2Na
208-324-6	522-20-3	208-341-9	523-24-0
1-[(6-chlór-2-metoxoakridín-9-yl)amino]-3-(dietylamo)propán-2-ol	C21H26ClN3O2	diamónium-ftalát	C8H6O4.2H3N
208-325-1	522-24-7	208-342-4	523-27-3
fenetazín	C16H18N2S	9,10-dibrómantracén	C14H8Br2
208-326-7	522-27-0	208-344-5	523-31-9
di-2-furyletanedión-dioxím	C10H8N2O4	dibenzyl-ftalát	C22H18O4
208-327-2	522-34-9	208-345-0	523-42-2
(E,E)-difenyletándiód-dioxím	C14H12N2O2	1-(3-metylbutyl)-4-[[1-(3-metylbutyl)-1H-chinolín-4-ylidén]metyl]chinolínium-jodid	C29H35N2.I
208-328-8	522-40-7	208-346-6	523-44-4
fosfestrol	C18H22O8P2	nátrium-4-[(4-hydroxynaftalén-1-yl)diazenyl]benzénsulfonát	C16H12N2O4S.Na
208-329-3	522-48-5		
tetryzolín, hydrochlorid	C13H16N2.ClH		
208-330-9	522-51-0		
dechalínium-chloride	C30H40N4.2Cl		

208-347-1	523-67-1	208-364-4	524-81-2
3-hydroxy-4-[(2-hydroxyfenyl) diazenyl]-N-(2,4-dimetylfenyl) naftalén-2-karboxamid C25H21N3O3		mebhydrolin C19H20N2	
208-348-7	523-68-2	208-366-5	524-95-8
N-(4-hydroxy-3-metylnaftalén-1-yl) acetamid C13H13NO2		(2-aminoetoxy) (difenyl) borán C14H16BNO	
208-349-2	523-80-8	208-367-0	524-96-9
5-allyl-4,7-dimetoxy-1,3-benzodioxol C12H14O4		N-[bis(4-metoxyfenyl) metylidén] anilín C22H21NO2	
208-350-8	523-87-5	208-368-6	524-99-2
dimenhydrinát C17H21NO.C7H7ClN4O2		medrylamín C18H23NO2	
208-351-3	523-88-6	208-369-1	525-05-3
bis(5-bróm-2-hydroxyfenyl) etándiÓN C14H8Br2O4		dinátrium-3-hydroxy-4-nitrózonaftalén-2,7-disulfonát C10H7NO8S2.2Na	
208-352-9	523-92-2	208-370-7	525-21-3
5-O-metyl-myo-inozitol C7H14O6		8-hydroxy-6,7-dimetoxybenzopyrán-2-ÓN C11H10O5	
208-353-4	524-14-1	208-371-2	525-30-4
S-(hydrogen-malonyl) koenzým A C24H38N7O19P3S		merkuderamid C12H15HgNO6	
208-355-5	524-30-1	208-372-8	525-47-3
8-(β-D-glucopyranozyloxy)-7-hydroxy-6-metoxy-2H-1-benzopyrán-2-ÓN C16H18O10		kyselina 5-nitrochinolín-2-karboxylová C10H6N2O4	
208-356-0	524-35-6	208-373-3	525-48-4
2-amónio-7,9-dimetyl-6-oxo-6,9-dihydro-1H-purínium C7H9N5O		kyselina 2-(4-hydroxyfenyl-3-karboxy) chinolín-4-karboxylová C17H11NO5	
208-357-6	524-36-7	208-374-9	525-52-0
pyridoxamín, dihydrochlorid C8H12N2O2.2ClH		(benzén-1,2,3-triyl)-triacetát C12H12O6	
208-358-1	524-38-9	208-375-4	525-57-5
N-hydroxyftalimid C8H5NO3		harmalol C12H12N2O	
208-359-7	524-40-3	208-377-5	525-64-4
ricinin C8H8N2O2		fluorén-2,7-diyldiamín C13H12N2	
208-360-2	524-42-5	208-378-0	525-66-6
1,2-naftochinÓN C10H6O2		propranolol C16H21NO2	
208-361-8	524-57-2	208-379-6	525-68-8
(8α,9R)-9-hydroxycinchonánium-chlorid C19H22N2O.ClH		galipín C20H21NO3	
208-362-3	524-61-8	208-380-1	525-75-7
cinchonidín-sulfát C19H22N2O.1/2H2O4S		2-(1-metyl-1H-pyrol-2-yl) pyridín C10H10N2	
208-363-9	524-63-0	208-381-7	525-76-8
kupreín C19H22N2O2		2-metyl-4H-3,1-benzoxazín-4-ÓN C9H7NO2	

208-382-2	525-79-1	208-401-4	526-95-4
furán-2-ylmetyl- (7H-purín-6-yl) amin C10H9N5O		kyselina D-glukónová C6H12O7	
208-383-8	525-82-6	208-403-5	526-98-7
flavón C15H10O2		kyselina L-xylo-hex-2-ulozónová C6H10O7	
208-384-3	526-08-9	208-404-0	526-99-8
sulfafenazol C15H14N4O2S		kyselina galaktárová C6H10O8	
208-385-9	526-18-1	208-405-6	527-04-8
ozalmid C13H11NO3		diamónium-mezo-galaktarát C6H10O8.2H3N	
208-386-4	526-26-1	208-406-1	527-06-0
stroncium-bis (2-hydroxybenzoát) C7H6O3.1/2Sr		D-glycero-D-galakto-heptitol C7H16O7	
208-388-5	526-31-8	208-407-7	527-07-1
N-metyl-L-tryptofán C12H14N2O2		nátrium-glukonát C6H12O7.Na	
208-389-0	526-35-2	208-408-2	527-09-3
alometadión C7H9NO3		kuprium-di-D-glukonát C12H22CuO14	
208-390-6	526-36-3	208-409-8	527-17-3
xylometazolín C16H24N2		2,3,5,6-tetrametyl-1,4-benzochinón C10H12O2	
208-391-1	526-50-1	208-410-3	527-20-8
[4,5-dioxidobenzén-1,3-disulfonáto (4-)-O ⁴ ,O ⁵] [4,5-dioxidobenzén-1,3- disulfonáto (4-)-O ⁴] antimonitan pentasodný C12H9O16S4Sb.5Na		pentachlóranilín C6H2Cl5N	
208-392-7	526-53-4	208-411-9	527-21-9
2-amino-3- (1H-indol-3-yl) propán-1-ol C11H14N2O		2,3,5,6-tetrafluór-1,4-benzochinón C6F4O2	
208-393-2	526-55-6	208-412-4	527-31-1
2- (1H-indol-3-yl) etanol C10H11NO		cyklohexán-1,2,3,4,5,6-hexaón C6O6	
208-394-8	526-73-8	208-414-5	527-34-4
1,2,3-trimetylbenzén C9H12		magnézium-dinátrium-bis [[R- (R*,R*)] - tartarát C4H6O6.1/2Mg.Na	
208-395-3	526-75-0	208-415-0	527-35-5
2,3-dimetylfenol C8H10O		2,3,5,6-tetrametylfenol C10H14O	
208-396-9	526-78-3	208-416-6	527-52-6
kyselina 2,3-dibrómbutándiová C4H4Br2O4		2,6-dideoxy-D-altróza C6H12O4	
208-397-4	526-84-1	208-417-1	527-53-7
kyselina (E)-dihydroxymaleínová C4H4O6		1,2,3,5-tetrametylbenzén C10H14	
208-399-5	526-85-2	208-418-7	527-54-8
2,3,4-trimetylfenol C9H12O		3,4,5-trimetylfenol C9H12O	
208-400-9	526-94-3	208-419-2	527-60-6
nátrium-hydrogen-tartarát C4H6O6.Na		2,4,6-trimetylfenol C9H12O	

208-420-8	527-61-7	208-438-6	528-58-5
2,6-dimetyl-1,4-benzochinón		3,3',4',5,7-pentahydroxyflavýlium-	
C8H8O2		chlorid	C15H11O6.Cl
208-421-3	527-62-8	208-439-1	528-66-5
2-amino-4,6-dichlórfenol		[2-[N-(2-metylfenyl)karbamoyl]-3-	
C6H5Cl2NO		naftylyl]-acetát	C20H17NO3
208-422-9	527-69-5	208-440-7	528-75-6
furán-2-karbonylchlorid	C5H3ClO2	2,4-dinitrobenzaldehyd	C7H4N2O5
208-423-4	527-72-0	208-441-2	528-76-7
kyselina 2-tenoová	C5H4O2S	2,4-dinitrobenzénsulfenylchlorid	
		C6H3ClN2O4S	
208-425-5	527-73-1	208-442-8	528-79-0
2-nitroimidazol	C3H3N3O2	tymol-acetát	C12H16O2
208-426-0	527-84-4	208-443-3	528-92-7
1-izopropyl-2-metylbenzén	C10H14	(2-izopropylpent-4-enoyl)močovina	
		C9H16N2O2	
208-427-6	527-85-5	208-444-9	528-94-9
2-metylbenzamid	C8H9NO	amónium-bis(2-hydroxybenzoát)	
		C7H6O3.H3N	
208-428-1	527-89-9	208-445-4	528-96-1
kyselina 2-hydroxyditiobenzoová		kalcium-benzamido-2-hydroxybenzoát	
C7H6OS2		C14H11NO4.1/2Ca	
208-429-7	528-16-5	208-447-5	528-97-2
kyselina D-glukopyránurónová		4-(butylamino)-2'-(N,N-	
C6H10O7		dietylamino)etyl-2-hydroxy-benzoát,	
		monohydrochlorid	C17H28N2O3.ClH
208-430-2	528-21-2	208-448-0	529-02-2
1-(2,3,4-trihydroxyfenyl)etán-1-ón		pulegol	C10H18O
C8H8O4			
208-431-8	528-29-0	208-449-6	529-05-5
1,2-dinitrobenzén	C6H4N2O4	7-etyl-1,4-dimetylazulén	C14H16
208-432-3	528-44-9	208-450-1	529-08-8
kyselina benzén-1,2,4-trikarboxylová		2-izopropyl-4,8-dimetylazulén	
C9H6O6		C15H18	
208-433-9	528-45-0	208-451-7	529-19-1
kyselina 3,4-dinitrobenzoová		2-metylbazonitril	C8H7N
C7H4N2O6			
208-434-4	528-48-3	208-452-2	529-20-4
3,3',4',7-tetrahydroxyflavón		2-metylbenzaldehyd	C8H8O
C15H10O6			
208-436-5	528-50-7	208-453-8	529-21-5
D-celobióza	C12H22O11	3-etyl-4-metylpyridín	C8H11N
208-437-0	528-53-0	208-454-3	529-23-7
3,5,7-trihydroxy-2-(3,4,5-		2-aminobenzaldehyd	C7H7NO
trihydroxyfenyl)benzopyrýlium-chlorid			
C15H11O7.Cl		208-455-9	529-27-1
		o-tolylylhydrazín	C7H10N2

208-456-4	2-jódanizol	C7H7IO	529-28-2	208-475-8	amónium-mandelát	C8H8O3.H3N	530-31-4
208-458-5	dekahydro-1-naftol	C10H18O	529-32-8	208-476-3	[R-(R*,S*)]- α -[1-(etylmetylamino)etyl]benzylalkohol, hydrochlorid	C12H19NO.ClH	530-35-8
208-459-0	1,2,3,4-tetrahydronaftalén-1-ol	C10H12O	529-33-9	208-477-9	chloramfenikol-palmitát	C27H42Cl2N2O6	530-43-8
208-460-6	1,2,3,4-tetrahydronaftalén-1-ón	C10H10O	529-34-0	208-478-4	4-(N,N-dimetylamino)fenyl(fenyl)ketón	C15H15NO	530-44-9
208-461-1	5,6,7,8-tetrahydro-1-naftol	C10H12O	529-35-1	208-480-5	1,1-di(p-tolyl)etán	C16H18	530-45-0
208-462-7	naftalén-1-tiol	C10H8S	529-36-2	208-481-0	N,N-difenylhydrazinium-chlorid	C12H12N2.ClH	530-47-2
208-463-2	2-fenyl-3,3',4,4',5',7-hexahydro-4H-chromén-4-ón	C15H10O8	529-44-2	208-482-6	1,1-difenyletén	C14H12	530-48-3
208-464-8	(S)-7-(β -D-glukopyranozyloxy)-5-hydroxy-2-(4-hydroxyfenyl)-2,3-dihydro-4H-1-benzopyrán-4-ón	C21H22O10	529-55-5	208-483-1	N,N-difenylhydrazin	C12H12N2	530-50-7
208-465-3	kyselina trópová	C9H10O3	529-64-6	208-484-7	2,6-dimetoxy-1,4-benzochinón	C8H8O4	530-55-2
208-466-9	N-etyl-N-fenylacetamid	C10H13NO	529-65-7	208-485-2	4-hydroxy-3,5-dimetoxybenzylalkohol	C9H12O4	530-56-3
208-467-4	etyl-2-acetyloxybenzoát	C11H12O4	529-68-0	208-486-8	kyselina 4-hydroxy-3,5-dimetoxybenzoová	C9H10O5	530-57-4
208-469-5	2-aminopteridín-4,7-diol	C6H5N5O2	529-69-1	208-487-3	kyselina 3-(4-hydroxy-3,5-dimetoxyfenyl)propénová	C11H12O5	530-59-6
208-470-0	6,7-dihydroxy-4-metylkumarín	C10H8O4	529-84-0	208-488-9	1,1'-karbonylbis-1H-imidazol	C7H6N4O	530-62-1
208-471-6	pyridoxamin-fosfát	C8H13N2O5P	529-96-4	208-489-4	chinolínium-chlorid	C9H7N.ClH	530-64-3
208-472-1	izoetarín	C13H21NO3	530-08-5	208-491-5	chinolínium-tiokyanát	C9H7N.CHNS	530-65-4
208-473-7	1-[4-(β -D-glukopyranozyloxy)fenyl]etán-1-ón	C14H18O7	530-14-3	208-492-0	chinolínium-hydrogen-sulfát	C9H7N.H2O4S	530-66-5
208-474-2	D-manopyranóza	C6H12O6	530-26-7				

208-493-6	530-75-6	208-508-6	531-40-8
kyselina 2- [(acetyloxy)benzoyloxy]benzoová C16H12O6		(2-metoxyfenyl)-cinamát C16H14O3	
208-494-1	530-78-9	208-509-1	531-52-2
kyselina flufenámová C14H10F3NO2		1,3,5-trifenylformazán C19H16N4	
208-495-7	530-79-0	208-510-7	531-53-3
dinátrium-7-bróm-N-(2-metoxyfenyl)-3- (fosfonátooxy)naftalén-2-karboxamidát C18H15BrNO6P.2Na		3-amino-7-dimetylamino-5- ium-chlorid C14H14N3S.Cl	
208-496-2	530-85-8	208-511-2	531-55-5
kyselina (2-nitrofenyl)propínová C9H5NO4		3-metylamino-7-dimetylamino-5- ium-chloride C15H16N3S.Cl	
208-497-8	530-91-6	208-512-8	531-57-7
1,2,3,4-tetrahydronaftalén-2-ol C10H12O		3-amino-7-metylamino-5- chlorid C13H12N3S.Cl	
208-498-3	530-93-8	208-513-3	531-59-9
1,2,3,4-tetrahydronaftalén-2-ón C10H10O		7-metoxykumarín C10H8O3	
208-499-9	530-97-2	208-514-9	531-67-9
cykloheptán-1,2-dión-dioxím C7H12N2O2		2,2'-bipiperidyl C10H20N2	
208-500-2	531-02-2	208-515-4	531-73-7
(1,1'-bifenyl)-3,3',5,5'-tetraol C12H10O4		akridín-3,6-diamín, dihydrochlorid C13H11N3.2ClH	
208-501-8	531-12-4	208-517-5	531-75-9
kyselina 8,13-dietyl-18-karboxy- 3,7,12,17-tetrametyl-21,23- dihydroporfin-2-propánová C32H34N4O4		eskulín C15H16O9	
208-502-3	531-14-6	208-518-0	531-81-7
kyselina 3,8,13,18-tetrametyl-21,23- dihydroporfin-2,7,12,17-tetrapropánová C36H38N4O8		kyselina 2-oxo-2H-chromén-3- karboxylová C10H6O4	
208-503-9	531-18-0	208-519-6	531-85-1
[[4,6-N,N,N',N'- bis(bishydroxymetylamino)-1,3,5- triazín-2-yl]-N',N'- hydroxymetylamino]metanol C9H18N6O6		benzidín, dihydrochlorid C12H12N2.2ClH	
208-504-4	531-26-0	208-520-1	531-86-2
(4-alyl-2-metoxyfenyl)-benzoát C17H16O3		[(1,1'-bifenyl)-4,4'-diyl]diamónium- sulfát C12H12N2.H2O4S	
208-506-5	531-35-1	208-521-7	531-91-9
β-pilokarpín C11H16N2O2		N,N'-difenylbenzidín C24H20N2	
208-507-0	531-37-3	208-522-2	531-95-3
(2-metoxyfenyl)-benzoát C14H12O3		(S)-3-(4-hydroxyfenyl)-3,4-dihydro- 2H-1-benzopyrán-7-ol C15H14O3	
		208-523-8	532-02-5
		nátrium-naftalén-2-sulfonát C10H8O3S.Na	
		208-524-3	532-03-6
		metokarbamol C11H15NO5	
		208-525-9	532-05-8
		1,3-di-6-chinolylmočovina C19H14N4O	

208-526-4	532-08-1	208-544-2	532-76-3
(4-allyl-2-metoxifenyl)-cinamát C19H18O3		[2-(benzoyloxy)propyl]cyklohexylamónium- chlorid C16H23NO2.ClH	
208-528-5	532-11-6	208-545-8	532-82-1
5-(4-metoxifenyl)-3H-1,2-ditiol-3-tión C10H8OS3		4-fenyldiazenylfenylén-1,3-diamín, monohydrochlorid C12H12N4.ClH	
208-529-0	532-18-3	208-546-3	532-87-6
di-2-naftylamín C20H15N		4-(5-metyl-1-metylidénhex-4-enyl)-1- (4-metylpent-3-enyl)cyklohexén C20H32	
208-530-6	532-24-1	208-547-9	532-93-4
tropinón C8H13NO		amónium-hipurát C9H9NO3.H3N	
208-531-1	532-27-4	208-548-4	532-94-5
chlórmetyl (fenyl) ketón C8H7ClO		nátrium-hipurát C9H9NO3.Na	
208-532-7	532-28-5	208-550-5	532-96-7
fenyl (hydroxy) acetonitril C8H7NO		2'-fenylbenzohydrazid C13H12N2O	
208-533-2	532-31-0	208-551-0	533-00-6
argentium-benzoát C7H6O2.Ag		bárium-dibenzoát C7H6O2.1/2Ba	
208-534-8	532-32-1	208-552-6	533-01-7
nátrium-benzoát C7H6O2.Na		kuprium-dibenzoát C7H6O2.1/2Cu	
208-535-3	532-34-3	208-553-1	533-06-2
butyl-2,2-dimetyl-4-oxo-3,4-dihydro- 2H-pyrán-6-karboxylát C12H18O4		[2-hydroxy-3-(o-tolyloxy)propyl]- karbamát C11H15NO4	
208-536-9	532-40-1	208-554-7	533-15-3
monofosfotiamín C12H18N4O4PS.Cl		2-(1-metylpiperidín-2-yl) etanol C8H17NO	
208-537-4	532-43-4	208-555-2	533-17-5
tiamín-nitrát C12H17N4OS.NO3		N-(2-chlórfenyl) acetamid C8H8ClNO	
208-539-5	532-54-7	208-556-8	533-18-6
1-fenyl-2-hydroxyiminoetán-1-ón C8H7NO2		o-tolyl-acetát C9H10O2	
208-540-0	532-55-8	208-557-3	533-22-2
benzoylizotiokyanát C8H5NOS		kyselina 2-hydroxyetánsulfónová, zlúčenina so 4-[2-(4- amidinofenyl)vinyl]-3- hydroxybenzénkarboxamidínom (2:1) C16H16N4O.2C2H6O4S	
208-541-6	532-59-2	208-558-9	533-23-3
(2-benzoyloxy-2-metylbutyl)dimetylamónium-chlorid C14H21NO2.ClH		etyl-2,4-dichlórfenoxyacetát C10H10Cl2O3	
208-542-1	532-62-7	208-559-4	533-30-2
3-(dimetylamino)-1,2-dimetylpropyl-4- aminobenzoát, monohydrochlorid C14H22N2O2.ClH		benzotiazol-6-amín C7H6N2S	
208-543-7	532-64-9	208-561-5	533-31-3
2-metyl-6-(4-metylcyklohex-3- enyl)hepta-2,5-dién-4-ón C15H22O		benzo[1,3]dioxol-5-ol C7H6O3	

208-562-0	533-32-4	208-580-9	533-96-0
<i>N,N</i> -dietyl-3-metylbutánamid C9H19NO		hydrogenuhlícitan sodný CH2O3.3/2Na	
208-563-6	533-35-7	208-581-4	533-98-2
6,7-dihydro-5 <i>H</i> -[2]pyrindín C8H9N	C8H9N	1,2-dibrómbután C4H8Br2	
208-564-1	533-37-9	208-583-5	534-00-9
6,7-dihydro-5 <i>H</i> -cyklopenta[<i>b</i>]pyridín C8H9N		(<i>S</i>)-1-bróm-2-metylbután C5H11Br	
208-565-7	533-45-9	208-584-0	534-03-2
klometiazol C6H8ClNS		2-aminopropán-1,3-diol C3H9NO2	
208-566-2	533-48-2	208-585-6	534-07-6
kyselina (4 <i>R</i> - <i>cis</i>)-5-metyl-2-oxoimidazolidín-4-hexanová C10H18N2O3		1,3-dichlóracetón C3H4Cl2O	
208-567-8	533-49-3	208-586-1	534-08-7
(+)- <i>L</i> -erytróza C4H8O4		1,3-dijódpropán-2-ol C3H6I2O	
208-568-3	533-51-7	208-587-7	534-12-3
diargentium-oxalát C2H2O4.2Ag		dinátrium-karboxylátometanid C2H3O2.Na.Na	
208-569-9	533-58-4	208-588-2	534-13-4
2-jódfenol C6H5IO		1,3-dimetyl-2-tiomočovina C3H8N2S	
208-570-4	533-60-8	208-589-8	534-15-6
2-hydroxycyklohexán-1-ón C6H10O2		1,1-dimetoxyetán C4H10O2	
208-572-5	533-62-0	208-590-3	534-16-7
kyselina 2-amino-3-hydroxypentándiová C5H9NO5		uhlícitan strieborný CH2O3.2Ag	
208-573-0	533-67-5	208-591-9	534-17-8
2-deoxy- <i>D</i> -ribóza C5H10O4		uhlícitan cézny CH2O3.2Cs	
208-574-6	533-68-6	208-592-4	534-18-9
etyl-2-brómbutanoát C6H11BrO2		tritiouhlícitan sodný CH2S3.2Na	
208-575-1	533-73-3	208-594-5	534-22-5
benzén-1,2,4-triol C6H6O3		2-metylfurán C5H6O	
208-576-7	533-74-4	208-595-0	534-25-8
dazomet C5H10N2S2		1,2-ditiol-3-tión C3H2S3	
208-577-2	533-75-5	208-596-6	534-26-9
2-hydroxycyklohepta-2,4,6-trién-1-ón C7H6O2		2-metyl-4,5-dihydro-1 <i>H</i> -imidazol C4H8N2	
208-578-8	533-87-9	208-597-1	534-33-8
kyselina 9,10,16-trihydroxyhexadekánová C16H32O5		acetarzol-dietylamin (1:1) C8H10AsNO5.C4H11N	
208-579-3	533-90-4	208-598-7	534-34-9
kalciium-bis(2-metylpropanoát) C4H8O2.1/2Ca		<i>exo</i> -1,5,5-trimetylbicyklo[2.2.1]heptán-2-ol C10H18O	

208-599-2	534-35-0	208-616-3	535-75-1
<i>endo</i> -1,5,5-trimetylbicyklo[2.2.1]heptán-2-ol C10H18O		kyselina piperidín-2-karboxylová C6H11NO2	
208-600-6	534-46-3	208-617-9	535-77-3
<i>O</i> ² -β-D-glukopyranozyl-D-glukóza C12H22O11		2-izopropyl-3-metylbenzén C10H14	
208-601-1	534-52-1	208-618-4	535-80-8
2-metyl-4,6-dinitrofenol C7H6N2O5		kyselina 3-chlórbenzoová C7H5ClO2	
208-602-7	534-59-8	208-620-5	535-83-1
kyselina 2-butylmalónová C7H12O4		1-metylpyridínio-3-karboxylát C7H7NO2	
208-603-2	534-61-2	208-621-0	535-87-5
kyselina [1 <i>S</i> -(1α,3β,4β,5α)]-3-[3-(3,4-dihydroxyfenyl)propenoyloxy]-1,4,5-trihydroxycyklohexánkarboxylová C16H18O9		kyselina 3,5-diaminobenzoová C7H8N2O2	
208-604-8	534-64-5	208-622-6	535-89-7
1-(4-amónio-2-metylpyrimidín-5-yl)-3-(2-hydroxyetyl)-2-metylpyridínium-dibromid C14H19N4O.BrH.Br		krimidín C7H10ClN3	
208-605-3	534-73-6	208-623-1	535-96-6
6- <i>O</i> -α-D-glukopyranozyl-D-glucitol C12H24O11		(<i>E</i>)-3-(3,4-dihydroxyfenyl)-1-[4-(β-D-glukopyranozyloxy)-2,3-dihydroxyfenyl]prop-2-én-1-ón C21H22O11	
208-606-9	534-85-0	208-624-7	536-08-3
<i>N</i> -fenyl-1,2-fenyléndiamín C12H12N2		kyselina 3,4-dihydroxy-5-[(3,4,5-trihydroxybenzoyl)oxy]benzoová C14H10O9	
208-607-4	534-97-4	208-625-2	536-17-4
<i>D</i> -arabino-hexosulóza-bis(fenylhydrazón) C18H22N4O4		4-dimetylaminobenzylidénrodanín C12H12N2OS2	
208-609-5	535-11-5	208-626-8	536-21-0
etyl 2-brómpropanoát C5H9BrO2		norfenefrin C8H11NO2	
208-610-0	535-13-7	208-627-3	536-25-4
etyl 2-chlórpropanoát C5H9ClO2		metyl-3-amino-4-hydroxybenzoát C8H9NO3	
208-611-6	535-15-9	208-628-9	536-33-4
etyl-dichlóracetát C4H6Cl2O2		etiónamid C8H10N2S	
208-612-1	535-32-0	208-629-4	536-37-8
kyselina <i>D</i> -2-amino-4(etylsulfanyl)butánová C6H13NO2S		nátrium-2-hexyldekanoát C16H32O2.Na	
208-613-7	535-34-2	208-631-5	536-38-9
(<i>S</i>)-(2-amino-2-karboxyetyl)-DL-homocystein C7H14N2O4S		brómmetyl(4-chlórphenyl)ketón C8H6BrClO	
208-614-2	535-37-5	208-632-0	536-40-3
kyanid zlatitý C3AuN3		4-chlórbenzohydrazid C7H7ClN2O	
208-615-8	535-65-9	208-633-6	536-43-6
glybutiazol C12H16N4O2S2		dyklonín, hydrochlorid C18H27NO2.ClH	

208-634-1	536-45-8	208-654-0	537-00-8
nátrium-4-metoxibenzoát	C8H8O3.Na	octan ceritý	C2H4O2.1/3Ce
208-635-7	536-46-9	208-655-6	537-01-9
<i>N,N</i> -dimetylbenzén-1,4-diamín, dihydrochlorid	C8H12N2.2ClH	uhličitan ceritý	CH2O3.2/3Ce
208-636-2	536-47-0	208-656-1	537-03-1
<i>N,N</i> -dimetylbenzén-1,4-diamónium-sulfát	C8H12N2.H2O4S	tri[oxaláto(2-)]dilantanitý komplex	C6La2O12
208-637-8	536-50-5	208-657-7	537-04-2
1-(4-metylfenyl)etán-1-ol	C9H12O	cérium-tribenzoát	C7H6O2.1/3Ce
208-638-3	536-57-2	208-658-2	537-09-7
kyselina 4-metylbenzénsulfínová	C7H8O2S	kyselina 2-hydroxy-4-(2-hydroxy-4- metoxy-6-metylbenzoyloxy)-6- metylbenzoová	C17H16O7
208-639-9	536-59-4	208-659-8	537-12-2
4-(1-metylvinyl)cyklohex-1-én-1- ylmetanol	C10H16O	diperodón, hydrochlorid	C22H27N3O4.ClH
208-640-4	536-60-7	208-660-3	537-21-3
4-izopropylbenzylalkohol	C10H14O	chlórproguanil	C11H15Cl2N5
208-642-5	536-66-3	208-661-9	537-24-6
kyselina 4-izopropylbenzoová	C10H12O2	kyselina 2-amino-3-(3,5-dibróm-4- hydroxyfenyl)propánová	C9H9Br2NO3
208-643-0	536-69-6	208-662-4	537-26-8
kyselina 5-butylpyridín-3-karboxylová	C10H13NO2	tropakokaín	C15H19NO2
208-644-6	536-71-0	208-664-5	537-32-6
diminazén	C14H15N7	(propán-1,2,3-triyl)-trilaktát	C12H20O9
208-645-1	536-74-3	208-665-0	537-39-3
fenylacetylén	C8H6	(propán-1,2,3-triyl)-tris[(<i>E</i>)-oktadec- 9-enoát]	C57H104O6
208-646-7	536-75-4	208-666-6	537-40-6
4-etylpyridín	C7H9N	(propán-1,2,3-triyl)-tris[(9 <i>Z</i> ,12 <i>Z</i>)- oktadeka-9,12-dienoát]	C57H98O6
208-647-2	536-78-7	208-667-1	537-45-1
3-etylpyridín	C7H9N	2,6-dibróm-4-(chlórimino)cyklohexa- 2,5-dienón	C6H2Br2ClNO
208-648-8	536-80-1	208-668-7	537-46-2
jodozylbenzén	C6H5IO	metamfetamín	C10H15N
208-649-3	536-88-9	208-669-2	537-47-3
5-etyl-2-metylpyridín	C8H11N	4-fenylsemikarbazid	C7H9N3O
208-650-9	536-89-0	208-670-8	537-49-5
<i>m</i> -tolylhydrazín	C7H10N2	<i>N</i> -metyl- <i>L</i> -tyrozín	C10H13NO3
208-651-4	536-90-3	208-671-3	537-55-3
1,3-metoxyanilín	C7H9NO	<i>N</i> -acetyl- <i>L</i> -tyrozín	C11H13NO4
208-653-5	536-93-6		
eukatropín, hydrochlorid	C17H25NO3.ClH		

208-672-9 di- <i>p</i> -tolylhydrargýrium C14H14Hg	537-64-4	208-691-2 nátrium-3-fenylakrylát C9H8O2.Na	538-42-1
208-673-4 4,4'-iminodianilín C12H13N3	537-65-5	208-692-8 3-fenoxypropán-1,2-diol C9H12O3	538-43-2
208-675-5 difeny lamónium-chlorid C12H11N.C1H	537-67-7	208-693-3 1-fenyl-4,4-dimetyl-pent-1-én-3-ón C13H16O	538-44-3
208-676-0 kyselina 3-(3-hydroxy-4- metoxyfenyl)propénová C10H10O4	537-73-5	208-694-9 benzylidénanilín C13H11N	538-51-2
208-677-6 bis(3-nitrofenyl)disulfán C12H8N2O4S2	537-91-7	208-695-4 anhydrid kyseliny 3-fenylakrylovej C18H14O3	538-56-7
208-678-1 <i>N</i> -(3-metylfenyl)acetamid C9H11NO	537-92-8	208-697-5 1,5-difenylopenta-1,4-dién-3-ón C17H14O	538-58-9
208-679-7 kyselina (<i>E</i>)-3-(4-hydroxy-3- metoxyfenyl)akrylová C10H10O4	537-98-4	208-698-0 1,5-difenyلكarbazón C13H12N4O	538-62-5
208-680-2 1- <i>m</i> -tolylsemikarbazid C8H11N3O	538-00-1	208-699-6 butyl-3-fenylakrylát C13H16O2	538-65-8
208-681-8 cyklopentamín, hydrochlorid C9H19N.C1H	538-02-3	208-701-5 pentylbenzén C11H16	538-68-1
208-682-3 oxofenarzín, hydrochlorid C6H6AsNO2.C1H	538-03-4	208-702-0 domifén-bromid C22H40NO.Br	538-71-6
208-683-9 dialylkyánamid C7H10N2	538-08-9	208-703-6 dibenzylsulfid C14H14S	538-74-9
208-684-4 tiokyanatan hlinitý CHNS.1/3Al	538-17-0	208-704-1 dicyklohexylkarbodiimid C13H22N2	538-75-0
208-686-5 (propán-1,2,3-triyl)-trioktanoát C27H50O6	538-23-8	208-705-7 benzyl(metyl)éter C8H10O	538-86-3
208-687-0 (propán-1,2,3-triyl)-tridodekanoát C39H74O6	538-24-9	208-706-2 izobutylbenzén C10H14	538-93-2
208-688-6 <i>S</i> -benzyltiourónium-chlorid C8H10N2S.C1H	538-28-3	208-707-8 <i>N</i> -(4-chlórfenyl)acetamid C8H8ClNO	539-03-7
208-689-1 benzylmočovina C8H10N2O	538-32-9	208-708-3 <i>N</i> -(4-etoxifyfenyl)-2-hydroxypropánamid C11H15NO3	539-08-2
208-690-7 bis(4-aminofenyl)diazén C12H12N4	538-41-0	208-709-9 (4-ureidofenyl)-cinamát C16H14N2O3	539-09-3
		208-710-4 4-(2-dimetylaminoetyl)fenol C10H15NO	539-15-1

208-712-5	539-17-3	208-731-9	539-93-5
4-[(4-aminofenyl) diazenyl]-N,N-dimetylanilín	C14H16N4	(2-hydroxypropán-1,3-diyl)-didodekanoát	C27H52O5
208-713-0	539-21-9	208-732-4	540-07-8
ambazón	C8H11N7S	pentyl-hexanoát	C11H22O2
208-714-6	539-30-0	208-734-5	540-08-9
benzyl (etyl) éter	C9H12O	heptadekán-9-ón	C17H34O
208-715-1	539-32-2	208-735-0	540-09-0
3-butylpyridín	C9H13N	trikozán-12-ón	C23H46O
208-716-7	539-43-5	208-736-6	540-10-3
p-tolyhydrargýriumchlorid	C7H7ClHg	hexadecyl-palmitát	C32H64O2
208-717-2	539-44-6	208-737-1	540-11-4
p-tolyldiazín	C7H10N2	oktadec-9-én-1,12-diol	C18H36O2
208-718-8	539-47-9	208-738-7	540-16-9
kyselina 3-(2-furyl)akrylová	C7H6O3	kuprium-dibutanoát	C4H8O2.1/2Cu
208-719-3	539-48-0	208-739-2	540-18-1
1,4-fenylénbis (metylamín)	C8H12N2	pentyl-butanoát	C9H18O2
208-720-9	539-57-1	208-740-8	540-23-8
4-(1H-tetrazol-5-yl) tetraz-1-én-1-karboxamidín	C2H6N10	p-toluidínium-chlorid	C7H9N.ClH
208-721-4	539-64-0	208-741-3	540-25-0
N,N-dimetylaminoacetohydrazid, monohydrochlorid	C4H11N3O.ClH	p-toluidínium-hydrogen-sulfát	C7H9N.H2O4S
208-723-5	539-66-2	208-742-9	540-36-3
nátrium-3-metylbutanoát	C5H10O2.Na	1,4-difluórbenzén	C6H4F2
208-724-0	539-74-2	208-743-4	540-37-4
etyl-3-brómpropanoát	C5H9BrO2	4-jódanilín	C6H6IN
208-725-6	539-80-0	208-745-5	540-38-5
cyklohepta-2,4,6-trién-1-ón	C7H6O	4-jódfenol	C6H5IO
208-726-1	539-82-2	208-746-0	540-42-1
etyl-pentanoát	C7H14O2	izobutyl-propanoát	C7H14O2
208-727-7	539-86-6	208-747-6	540-49-8
S-alyl-prop-1-én-1-sulfinotioát	C6H10OS2	1,2-dibrómetén	C2H2Br2
208-728-2	539-88-8	208-748-1	540-51-2
etyl-4-oxopentanoát	C7H12O3	2-brómetanol	C2H5BrO
208-729-8	539-90-2	208-749-7	540-54-5
izobutyl-butanoát	C8H16O2	1-chlórpropán	C3H7Cl
208-730-3	539-92-4	208-750-2	540-59-0
diizobutyl-karbonát	C9H18O3	1,2-dichlóretén	C2H2Cl2
		208-751-8	540-61-4
		aminoacetonitril	C2H4N2

208-752-3	etán-1,2-ditiol	C2H6S2	540-63-6	208-771-7	pentametónium-bromid	C11H28N2.2Br	541-20-8
208-753-9	mravčan amónny	CH2O2.H3N	540-69-2	208-772-2	dekametónium-bromid	C16H38N2.2Br	541-22-0
208-754-4	tiokyanatan sodný	CHNS.Na	540-72-7	208-773-8	1-jód-3-metylbután	C5H11I	541-28-6
208-756-5	cholín-borát	C5H14NO.BH2O3	540-75-0	208-774-3	3-metylbután-1-tiol	C5H12S	541-31-1
208-757-0	terc-butyl-nitrit	C4H9NO2	540-80-7	208-775-9	1,1-dichlórbután	C4H8Cl2	541-33-3
208-758-6	etyl-hydrogen-sulfát	C2H6O4S	540-82-9	208-776-4	butánamid	C4H9NO	541-35-5
208-759-1	2,2,4-trimetylpentán	C8H18	540-84-1	208-778-5	etoxykarbonylchlorid	C3H5ClO2	541-41-3
208-760-7	terc-butyl-acetát	C6H12O2	540-88-5	208-779-0	izopropyl-nitrit	C3H7NO2	541-42-4
208-761-2	nátrium-2-hydroxypropán-2-sulfonát	C3H8O4S.Na	540-92-1	208-780-6	mravčan bárnatý	CH2O2.1/2Ba	541-43-5
208-762-8	dodekametylcyklohexasiloxán	C12H36O6Si6	540-97-6	208-781-1	3-metylbutánamid	C5H11NO	541-46-8
208-763-3	hexadekametylheptasiloxán	C16H48O6Si7	541-01-5	208-782-7	kyselina 3,3-dimetylakrylová	C5H8O2	541-47-9
208-764-9	dekametylcyklopentasiloxán	C10H30O5Si5	541-02-6	208-783-2	kyselina 3-aminobutánová	C4H9NO2	541-48-0
208-765-4	hexametylcyklotrisiloxán	C6H18O3Si3	541-05-9	208-784-8	ditiobiuret	C2H5N3S2	541-53-7
208-767-5	dioxobis (acetáto-O) uránový komplex	C4H6O6U	541-09-3	208-785-3	4-hydroxy-5H-furán-2-ón	C4H4O3	541-57-1
208-768-0	(R) - (3-karboxy-2-hydroxypropyl) trimetylamónium-hydroxid	C7H15NO3	541-15-1	208-786-9	2,4-dimetyltiazol	C5H7NS	541-58-2
208-769-6	bis (1,1-dimetyletyl) -malonát	C11H20O4	541-16-2	208-787-4	maleínimid	C4H3NO2	541-59-3
208-770-1	suxametónium-jodid	C14H30N2O4.2I	541-19-5	208-789-5	furtretónium-jodid	C8H14NO.I	541-64-0
				208-790-0	1,3-fenyléndiamín	C6H8N2.2ClH	541-69-5
				208-791-6	benzén-1,3-diamónium-sulfát	C6H8N2.H2O4S	541-70-8

208-792-1	541-73-1
1,3-dichlórbenzén	C6H4Cl2
208-793-7	541-85-5
5-metylheptán-3-ón	C8H16O
208-794-2	541-88-8
anhydrid kyseliny chlórctovej	
C4H4Cl2O3	
208-795-8	541-91-3
3-metylcyklopentadekán-1-ón	
C16H30O	
208-796-3	542-02-9
6-metyl-1,3,5-triazín-2,4-diyldiamín	
C4H7N5	
208-797-9	542-05-2
kyselina 3-oxopentándiová	C5H6O5
208-798-4	542-08-5
izopropyl-3-oxobutanoát	C7H12O3