

212-101-9	762-62-9	212-122-3	764-42-1
4,4-dimetylpent-1-én	C7H14	fumaronitril	C4H2N2
212-102-4	762-63-0	212-123-9	764-47-6
(Z)-4,4-dimetylpent-2-én	C7H14	propyl (vinyl)éter	C5H10O
212-104-5	762-72-1	212-124-4	764-48-7
alyl (trimetyl) silán	C6H14Si	2- (vinyloxy) etanol	C4H8O2
212-105-0	762-75-4	212-126-5	764-49-8
terc-butyl-formiát	C5H10O2	alyltiokyanát	C4H5NS
212-106-6	762-99-2	212-127-0	764-59-0
dichlórbis (propán-2-oláto) titánium	C6H14Cl2O2Ti	hex-5-enál	C6H10O
212-107-1	763-11-1	212-128-6	764-60-3
N,N'-dibutyldiamid kyseliny sírovej	C8H20N2O2S	hex-2-ín-1-ol	C6H10O
212-108-7	763-29-1	212-129-1	764-67-0
2-metylpent-1-én	C6H12	kyselina 2-hydroxyhexadekánová	C16H32O3
212-109-2	763-30-4	212-130-7	764-71-6
2-metylpenta-1,4-dién	C6H10	kálium-oktanoát	C8H16O2.K
212-110-8	763-32-6	212-131-2	764-85-2
3-metylbut-3-én-1-ol	C5H10O	nonanoylchlorid	C9H17ClO
212-111-3	763-57-5	212-132-8	764-93-2
N- (karbamoyl) -3-oxobutánamid	C5H8N2O3	dec-1-ín	C10H18
212-112-9	763-69-9	212-133-3	764-99-8
etyl-3-etoxypropanoát	C7H14O3	bis (2-vinyloxyetyl) éter	C8H14O3
212-113-4	764-01-2	212-134-9	765-03-7
but-2-ín-1-ol	C4H6O	dodec-1-ín	C12H22
212-115-5	764-13-6	212-135-4	765-04-8
2,5-dimetylhexa-2,4-dién	C8H14	undekán-1,11-diol	C11H24O2
212-116-0	764-22-7	212-137-5	765-05-9
[R- (R*, S*) ]-2-aminooktadekán-1,3-diol	C18H39NO2	decyl (vinyl)éter	C12H24O
212-117-6	764-35-2	212-138-0	765-09-3
hex-2-ín	C6H10	1-brómtridekán	C13H27Br
212-118-1	764-37-4	212-139-6	765-10-6
(E)-pent-3-én-1-ol	C5H10O	tetradecín	C14H26
212-119-7	764-38-5	212-140-1	765-13-9
(Z)-pent-3-én-1-ol	C5H10O	pentadec-1-ín	C15H28
212-120-2	764-39-6	212-141-7	765-14-0
pent-2-enál	C5H8O	dodecyl (vinyl)éter	C14H28O
212-121-8	764-41-0	212-142-2	765-30-0
1,4-dichlórbut-2-én	C4H6Cl2	cyklopropylamin	C3H7N
		212-143-8	765-34-4
		oxiráncarbaldehyd	C3H4O2

212-144-3	765-38-8	212-165-8	766-39-2
2-metylpyrolidín C5H11N		anhydrid kyseliny dimetylmaleínovej C6H6O3	
212-145-9	765-42-4	212-166-3	766-40-5
α-metylcyklopropánmetanol C5H10O		3,4-dichlór-5-hydroxyfurán-2 (5H)-ón C4H2Cl2O3	
212-146-4	765-43-5	212-167-9	766-51-8
cyklopropyl (metyl) ketón C5H8O		2-chlóranizol C7H7ClO	
212-148-5	765-47-9	212-168-4	766-66-5
1,2-dimetylcyklopentán C7H12		2-chlórcykloheptán-1-ón C7H11ClO	
212-149-0	765-48-0	212-170-5	766-77-8
1,2-dimetylpyrolidín C6H13N		fenyl (dimetyl) silán C8H12Si	
212-150-6	765-50-4	212-171-0	766-80-3
2- (chlórmetyl) tiofén C5H5ClS		1- (brómmetyl) -3-chlórbenzén C7H6BrCl	
212-151-1	765-58-2	212-172-6	766-84-7
2-bróm-5-metyltiofén C5H5BrS		3-chlórbenzonitril C7H4ClN	
212-152-7	765-67-3	212-173-1	766-85-8
1-chlórbicyklo[2.2.1]heptán C7H11Cl		3-jódanizol C7H7IO	
212-153-2	765-69-5	212-174-7	766-92-7
2-metylcyklopentán-1,3-dión C6H8O2		benzyl (metyl) sulfid C8H10S	
212-154-8	765-70-8	212-175-2	767-00-0
3-metylcyklopentán-1,2-dión C6H8O2		4-hydroxybenzonitril C7H5NO	
212-155-3	765-87-7	212-176-8	767-04-4
cyklohexán-1,2-dión C6H8O2		1- (1,3-dioxolán-2-yl) acetón C6H10O3	
212-156-9	766-00-7	212-177-3	767-05-5
cyklopentánmetanol C7H14O		cyklopentánpropanol C8H16O	
212-157-4	766-05-2	212-178-9	767-08-8
cyklohexánkarbonitril C7H11N		tetrahydrofurán-2-propán-1-ol C7H14O2	
212-159-5	766-07-4	212-179-4	767-10-2
cyklohexylhydroperoxid C6H12O2		1-butylypyrolidín C8H17N	
212-160-0	766-08-5	212-181-5	767-15-7
fenyl (metyl) silán C7H10Si		4,6-dimetylpyrimidín-2-ylamin C6H9N3	
212-161-6	766-09-6	212-182-0	767-16-8
1-etylpiperidín C7H15N		6-amino-2-metyl-1H-pyrimidín-4-ón C5H7N3O	
212-162-1	766-20-1	212-183-6	767-54-4
2,4-dimetyl-1,3-dioxán C6H12O2		trans-3,5,5-trimetylcyklohexán-1-ol C9H18O	
212-163-7	766-27-8		
2,2-dietyltiazolidín C7H15NS			
212-164-2	766-38-1		
3,4-dibróm-5-hydroxyfurán-2 (5H)-ón C4H2Br2O3			

212-184-1		767-58-8	212-203-3	769-10-8
1-metylindán	C10H12		2-fluór-6-nitrotoluén	C7H6FNO2
212-185-7		767-59-9	212-204-9	769-11-9
1-metyl-1 <i>H</i> -indén	C10H10		2-chlór-6-nitroanilín	C6H5ClN2O2
212-186-2		767-64-6	212-205-4	769-25-5
2,1,3-benzotiadiazol-4-ylamín	C6H5N3S		2,4,6-trimetylstyrén	C11H14
212-187-8		767-69-1	212-207-5	769-28-8
6-bróm-1 <i>H</i> -purín	C5H3BrN4		2-hydroxy-4,6-dimetylnikotinonitril	C8H8N2O
212-188-3		767-76-0	212-208-0	769-32-4
1,2,3,4,5-pentametyl-1 <i>H</i> -pyrol	C9H15N		3,4,5,6,7,8-hexahydroazulén-1 (2 <i>H</i> )-ón	C10H14O
212-189-9		767-92-0	212-209-6	769-39-1
<i>trans</i> -dekahydrochinolín	C9H17N		2,3,5,6-tetrafluórfenol	C6H2F4O
212-190-4		768-03-6	212-210-1	769-40-4
1-fenylprop-2-én-1-ón	C9H8O		2,3,5,6-tetrafluórbenzéntiol	C6H2F4S
212-192-5		768-32-1	212-211-7	769-42-6
fenyl (trimetyl) silán	C9H14Si		kyselina 1,3-dimetylbarbiturová	C6H8N2O3
212-193-0		768-33-2	212-212-2	769-59-5
fenyl (chlór) (dimetyl) silán	C8H11ClSi		3-fenylbután-2-ón	C10H12O
212-194-6		768-49-0	212-213-8	769-68-6
1-fenyl-2-metylprop-1-én	C10H12		(+)-2-fenylbutánnitril	C10H11N
212-195-1		768-50-3	212-214-3	769-78-8
1-cyklohexenylacetón	C9H14O		vinyl-benzoát	C9H8O2
212-196-7		768-52-5	212-215-9	769-92-6
<i>N</i> -izopropylanilín	C9H13N		4- <i>terc</i> -butylanilín	C10H15N
212-197-2		768-58-1	212-216-4	770-05-8
2-etyl-5,5-dimetyl-1,3-dioxán	C8H16O2		(+)-2-amino-1-(4-hydroxyfenyl) etanol,	hydrochlorid
212-198-8		768-59-2		C8H11NO2.ClH
4-etylbenzylalkohol	C9H12O		212-218-5	770-09-2
212-199-3		768-66-1	benzyl (trimetyl) silán	C10H16Si
2,2,6,6-tetrametylpiperidín	C9H19N		212-219-0	770-10-5
212-200-7		768-90-1	benzyl (trichlór) silán	C7H7Cl3Si
1-brómtricyklo[3.3.1.1 <sup>3,7</sup> ]dekán	C10H15Br		212-220-6	770-12-7
212-201-2		768-94-5	fenyl-fosforodichloridát	C6H5Cl2O2P
adamantán-1-amín	C10H17N		212-221-1	770-27-4
212-202-8		768-95-6	2-etyl-3-(furán-2-yl)propenál	C9H10O2
tricyklo[3.3.1.1 <sup>3,7</sup> ]dekán-1-ol	C10H16O		212-222-7	770-35-4
			1-fenoxypropán-2-ol	C9H12O2

212-223-2	770-37-6	212-241-0	771-97-1
2-(benzylidénamino)etanol	C9H11NO	naftalén-2,3-diamín	C10H10N2
212-224-8	770-40-1	212-242-6	771-98-2
4-chlór- <i>N</i> -izopropylanilín		cyklohexylbenzén	C12H14
C9H12ClN			
212-225-3	770-71-8	212-243-1	771-99-3
tricyklo[3.3.1. <sup>3,7</sup> ]dekán-1-metanol		4-fenylpiperidín	C11H15N
C11H18O			
212-226-9	770-95-6	212-244-7	772-00-9
trichlór(2-chlór-2,3,3-trifluórcyklobutyl)silán		4-fenyl-1,3-dioxán	C10H12O2
C4H3Cl4F3Si			
212-227-4	771-03-9	212-245-2	772-01-0
3-acetyl-4-hydroxy-6-metyl-2 <i>H</i> -pyrán-2-ón	C8H8O4	2-fenyl-1,3-dioxán	C10H12O2
212-229-5	771-12-0	212-246-8	772-03-2
kyselina oxo(2-oxocyklohexyl)octová		2-vinylchinolín	C11H9N
C8H10O4			
212-230-0	771-29-9	212-247-3	772-31-6
1,2,3,4-tetrahydro-1-naftylhydroperoxid	C10H12O2	cyklopropyl(4-fluórfenyl)ketón	C10H9FO
212-231-6	771-50-6	212-248-9	772-33-8
kyselina indol-3-karboxylová		2-brómmetyl-4-nitrofenol	C7H6BrNO3
C9H7NO2			
212-232-1	771-51-7	212-249-4	772-46-3
indol-3-ylacetonitril	C10H8N2	1-fenyl-2-metylbután-2-ol	C11H16O
212-233-7	771-56-2	212-251-5	772-54-3
2,3,4,5,6-pentafluórtoluén	C7H3F5	<i>N,N</i> -dietylbenzylamín	C11H17N
212-234-2	771-60-8	212-252-0	772-60-1
2,3,4,5,6-pentafluóranilín		cyklooktyl-acetát	C10H18O2
C6H2F5N			
212-235-8	771-61-9	212-253-6	772-65-6
pentafluórfenol	C6HF5O	(2-fenyletyl)dichlór(metyl)silán	C9H12Cl2Si
212-236-3	771-62-0	212-254-1	772-79-2
pentafluórtiofenol	C6HF5S	4-chlórfenyl-fosforodichloridát	C6H4Cl3O2P
212-237-9	771-63-1	212-255-7	772-96-3
2,3,5,6-tetrafluórbenzén-1,4-diol		<i>N,N</i> -dimetylbenzylamín-fluorid boritý	
C6H2F4O2		komplex	C9H13BF3N
212-238-4	771-69-7	212-256-2	773-01-3
1,2,3-trifluór-4-nitrobenzén		2,4,6-trimetylpyrýlium-tetrafluoroborát	C8H10.BF4
C6H2F3NO2			
212-240-5	771-90-4	212-257-8	773-64-8
metyl-fenyl(hydroxy)acetát		2,4,6-trimetylbenzénsulfonylchlorid	C9H11ClO2S
C9H10O3			
		212-258-3	773-76-2
		5,7-dichlórchinolín-8-ol	C9H5Cl2NO

212-259-9	773-82-0	212-277-7	776-34-1
pentafluórbenzonitril	C7F5N	4-nitro-1-naftylamin	C10H8N2O2
212-260-4	773-99-9	212-278-2	776-35-2
naftalén-1-etanol	C12H12O	9,10-dihydrofenantrén	C14H12
212-262-5	774-18-5	212-279-8	776-74-9
2-(trifluórmetyl) fenetylamin	C9H10F3N	bróm (difenyl) metán	C13H11Br
212-263-0	774-40-3	212-280-3	776-75-0
etyl-fenyl (hydroxy) acetát	C10H12O3	1-benzoylpiperidin	C12H15NO
212-264-6	774-44-7	212-281-9	776-76-1
2-fenyl-4-metyl-1,3-dioxán	C11H14O2	difenyl (metyl) silán	C13H14Si
212-265-1	774-48-1	212-282-4	776-86-3
dietoxy (fenyl) metán	C11H16O2	6-hydroxy-7-metoxypyran-2-ón	C10H8O4
212-266-7	774-55-0	212-284-5	776-88-5
1-(5,6,7,8-tetrahydro-2-naftyl) etán-1-ón	C12H14O	2-fenyl-5,5-dimetyl-1,3-dioxán	C12H16O2
212-267-2	774-65-2	212-285-0	776-99-8
(1,1-dimetyletyl) -benzoát	C11H14O2	1-(3,4-dimetoxifenyl) acetón	C11H14O3
212-268-8	774-74-3	212-286-6	777-11-7
(2,4-dichlórfenoxy) acetylchloride	C8H5Cl3O2	haloprogin	C9H4Cl3IO
212-269-3	775-01-9	212-287-1	777-37-7
kyselina 2-(3,4-dihydroxyfenyl)-2-hydroxyoctová	C8H8O5	2-chlór-5-nitro-1-(trifluórmetyl) benzén	C7H3ClF3NO2
212-270-9	775-06-4	212-288-7	777-47-9
3-(3-hydroxyfenyl) -DL-alanín	C9H11NO3	(2-hydroxyetyl) -2,6-dioxo-1,2,3,6-tetrahydropyrimidin-4-karboxylát	C7H8N2O5
212-271-4	775-12-2	212-289-2	777-52-6
difenylsilán	C12H12Si	(4-nitrofenyl) -fosfonodichloridát	C6H4Cl2NO4P
212-273-5	775-15-5	212-290-8	777-80-0
1-(benzyl)pyrolidin-3-ol	C11H15NO	metyl-3-(fenylsulfanyl) -2-metylpropanoát	C11H14O2S
212-274-0	775-16-6	212-291-3	777-95-7
1-(benzyl)pyrolidin-3-ón	C11H13NO	1,6-dioxacyklododekán-7,12-dión	C10H16O4
212-275-6	775-56-4	212-292-9	778-22-3
dietoxy (fenyl) metylsilán	C11H18O2Si	2,2-difenylpropán	C15H16
212-276-1	776-19-2	212-293-4	778-25-6
1,3,4,6-tetrachlórtetrahydroimidazo[4,5-d]imidazol-2,5(1H,3H)-dión	C4H2Cl4N4O2	difenyl (hydroxy) (metyl) silán	C13H14OSi

212-295-5	778-28-9	212-313-1	782-45-6
butyl-4-metylbenzénsulfonát C11H16O3S		4-aminobenzanilid C13H12N2O	
212-296-0	778-82-5	212-314-7	782-74-1
etyl-indol-3-ylacetát C12H13NO2		1,2-bis(2-chlórfenyl)hydrazín C12H10Cl2N2	
212-297-6	778-83-6	212-315-2	784-04-3
kyselina 2-(2,4,6-trichlórfenoxy)propánová C9H7Cl3O3		9-antryl(metyl)ketón C16H12O	
212-298-1	778-94-9	212-316-8	784-38-3
2-nitro-4-(trifluórmetyl)benzónitril C8H3F3N2O2		2-amino-5-chlórfenyl(2-fluórfenyl)ketón C13H9ClFNO	
212-299-7	779-02-2	212-317-3	784-50-9
9-metylantracén C15H12		kyselina 9-oxofluorén-2-karboxylová C14H8O3	
212-300-0	779-51-1	212-318-9	784-98-5
1,2-difenylpropán C15H14		etyl-3-(2-nitrofenyl)2-oxopropanát C11H11NO5	
212-301-6	779-89-5	212-319-4	785-17-1
kyselina 3-[3-(trifluórmetyl)fenyl]propénová C10H7F3O2		kyselina 4-(5,6,7,8-tetrahydro-2-naftyl)-4-oxobutánová C14H16O3	
212-302-1	779-90-8	212-321-5	785-30-8
1,3,5-triacetylbenzén C12H12O3		4,4'-diaminobenzanilid C13H13N3O	
212-303-7	780-11-0	212-322-0	785-56-8
(3-terc-butylfenyl)-metylkarbamát C12H17NO2		3,5-bis(trifluórmetyl)benzoylchlorid C9H3ClF6O	
212-304-2	780-25-6	212-323-6	785-78-4
N-benzylidénbenzylamin C14H13N		1-[4-(2-fenyletyl)fenyl]etán-1-ón C16H16O	
212-305-8	780-69-8	212-324-1	786-19-6
trietyoxy(fenyl)silán C12H20O3Si		karbofenotión C11H16ClO2PS3	
212-306-3	781-15-7	212-325-7	786-25-4
1,2,3,4-tetrachlór-5,6-dinitrobenzén C6Cl4N2O4		tiazol-2-ylamid kyseliny N-formylsulfanilovej C10H9N3O3S2	
212-307-9	781-35-1	212-326-2	786-50-5
1,1-difenylacetón C15H14O		10-(chlóracetyl)-10H-fenotiazín C14H10ClNOS	
212-308-4	781-43-1	212-327-8	787-07-5
9,10-dimetylantracén C16H14		dietyl-sukcinylsukcinát C12H16O6	
212-310-5	781-73-7	212-328-3	787-70-2
fluorén-2-yl(metyl)ketón C15H12O		kyselina [1,1'-bifenyl]-4,4'-dikarboxylová C14H10O4	
212-311-0	782-08-1	212-329-9	787-84-8
1,1'-(chlórmetylén)bis(4-chlórbenzén) C13H9Cl3		N'-benzoylbenzohydrazid C14H12N2O2	
212-312-6	782-23-0		
2,7-dimetylantracén C16H14			

212-330-4	788-17-0	212-348-2	796-77-0
<i>N</i> -(1-metylpropyl)- <i>N'</i> -fenylbenzén-1,4-diamín C16H20N2		[4-[(2-dietylamo)etoxy]fenyl](fenyl)ketón C19H23NO2	
212-332-5	789-02-6	212-349-8	797-63-7
2,2,2, <i>o,p'</i> -pentachlóretylidéndibenzén C14H9Cl5		levonorgestrel C21H28O2	
212-333-0	789-25-3	212-350-3	799-43-9
trifenylsilán C18H16Si		(+)-13-etyl-3-metoxy-18,19-dinor-17 $\alpha$ -pregna-2,5(10)-dién-20-in-17-ol C22H30O2	
212-334-6	789-47-9	212-351-9	801-37-6
chryzén-2-amín C18H13N		3-oxopregn-4-én-21,17-karbolaktón C22H30O3	
212-335-1	790-41-0	212-352-4	802-51-7
anhydrid kyseliny bis(4-chlórbenzoovej) C14H8Cl2O3		2,5-di(2-naftyl)-1,3,4-oxadiazol C22H14N2O	
212-336-7	790-69-2	212-354-5	802-93-7
loflukarbán C13H9Cl2FN2S		2,2'-(1,3-fenylén)bis(1,1,1,3,3,3-hexafluórpropán-2-diol) C12H6F12O2	
212-337-2	791-19-5	212-355-0	803-19-0
(4-chlórferoxy)octová kyselina, zlučénina s (+)-1-metyl-2-fenyletylamínom (1:1) C9H13N.C8H7ClO3		kyselina 4,4'-(fenylfosfanylidén)dibenzoová C20H15O5P	
212-338-8	791-28-6	212-356-6	804-10-4
trifenylfosfán-oxid C18H15OP		karbokromén C20H27NO5	
212-339-3	791-31-1	212-357-1	804-30-8
trifenylsilanol C18H16OSi		fursultiamín C17H26N4O3S2	
212-340-9	791-35-5	212-358-7	804-36-4
klofedano C17H20ClNO		1-[3-(5-nitro-2-furyl)-1-[2-(5-nitro-2-furyl)vinyl]alylidénamino]guanidín, hydrochlorid C14H12N6O6	
212-341-4	792-74-5	212-359-2	804-63-7
dimetyl-[1,1'-bifenyl]-4,4'-dikarboxylát C16H14O4		chinín-sulfát C20H24N2O2.1/2H2O4S	
212-343-5	793-19-1	212-360-8	806-29-1
metyl- <i>N</i> -benzyl- <i>N</i> -(3-metoxy-3-oxopropyl)- $\beta$ -alaninát C15H21NO4		6 $\alpha$ ,9-difluór-11 $\beta$ ,17,21-trihydroxypregna-1,4-dién-3,20-dión C21H26F2O5	
212-344-0	793-24-8	212-361-3	807-28-3
<i>N</i> -(1,3-dimetylbutyl)- <i>N'</i> -fenylbenzén-1,4-diamín C18H24N2		1,3-dimetyl-1,1,3,3-tetrafenylidisiloxán C26H26OSi2	
212-345-6	794-94-5	212-362-9	807-38-5
anhydrid kyseliny 4-metoxybenzoovej C16H14O5		6 $\alpha$ ,9 $\alpha$ -difluór-11 $\beta$ ,16 $\alpha$ ,17 $\alpha$ ,21-tetrahydroxypregna-1,4-dién-3,20-dión C21H26F2O6	
212-346-1	795-18-6		
etyl- <i>N</i> -(2-etoxy-2-oxoetyl)- <i>N</i> -(fenylmetyl)- $\beta$ -alaninát C16H23NO4			
212-347-7	795-43-7		
4,4'-(fenylfosfanylidén)difenol C18H15O3P			

212-363-4	808-19-5	212-382-8	812-94-2
3β-acetoxy-14-hydroxy-5β,14β-kard-20 (22)-enolid	C25H36O5	1,1,2,2,3,3,4,4,4-nonafluór-N-(4-hydroxybutyl)-N-metylbután-1-sulfónamid	C9H12F9NO3S
212-365-5	808-24-2	212-383-3	813-19-4
nikodikodín	C24H26N2O4	hexabutyldistanán	C24H54Sn2
212-366-0	808-48-0	212-384-9	813-44-5
dezoxykortón-2,2-dimetylpropanoát	C26H38O4	1,1,1,2,4,5,5,5-oktafluór-2,4-bis(trifluórmetyl)pentán-3-ón	C7F14O
212-367-6	808-71-9	212-385-4	813-56-9
dietyl[2-[6-(2-fenylacetylamino)penicilanoyloxy]etyl]amónium-jodid	C22H31N3O4S.HI	[ <sup>2</sup> H2]kyselina [ <sup>2</sup> H2]malónová	C3D4O4
212-368-1	809-51-8	212-387-5	813-60-5
7-oxocholest-5-én-3β-yl-acetát	C29H46O3	2-metyl-2-(1-metylpropyl)propán-1,3-diol	C8H18O2
212-369-7	810-16-2	212-388-0	813-74-1
4,4'-[metylénbis(metylímino)]bis[2-fenyl-1,5-dimetyl-1,2-dihydro-3H-pyrazol-3-ón]	C25H30N6O2	2,2,3-trichlórpropánnitril	C3H2Cl3N
212-370-2	811-49-4	212-389-6	813-78-5
etyllítium	C2H5Li	dimetyl-hydrogen-fosfát	C2H7O4P
212-371-8	811-54-1	212-390-1	813-93-4
mravčan olovnatý	CH2O2.1/2Pb	bismutium(3+)-citrát	C6H8O7.Bi
212-372-3	811-62-1	212-391-7	813-94-5
chlórdimetylfosfán	C2H6ClP	trikalciúm-dicitrát	C6H8O7.3/2Ca
212-373-9	811-92-7	212-392-2	813-97-8
tetrametylamónium-metyl-sulfát	C4H12N.CH3O4S	tristróncium-dicitrát	C6H8O7.Sr
212-374-4	811-93-8	212-393-8	814-16-4
2-metylpropán-1,3-diamín	C4H12N2	dietyl-(3,3-dimetyl-2-oxobutyl)fosfonát	C10H21O4P
212-376-5	811-96-1	212-394-3	814-29-9
difluórchlóracetaldehyd	C2HClF2O	tributylyfosfán-oxid	C12H27OP
212-377-0	811-97-2	212-395-9	814-35-7
norflurán	C2H2F4	[2-[(dietyloxyfosfanyl)oxy]etyl]-metakrylát	C10H19O6P
212-378-6	811-98-3	212-396-4	814-49-3
[ <sup>2</sup> H4]metanol	CD4O	dietyl-fosforochloridát	C4H10ClO3P
212-379-1	812-00-0	212-398-5	814-67-5
metyl-dihydrogen-fosfát	CH5O4P	propán-1,2-ditiol	C3H8S2
212-380-7	812-01-1	212-399-0	814-68-6
metyl-sulfurochloridát	CH3ClO3S	akryloylchlorid	C3H3ClO
212-381-2	812-03-3	212-400-4	814-70-0
1,1,1,2-tetrachlórpropán	C3H4Cl4	plumbium-dipropionát	C3H6O2.1/2Pb



212-402-5	814-71-1	212-421-9	815-58-7
kalciium-bis (sulfanylacetát)		2,3,3-trichlórakryloylchlorid	
C2H4O2S.1/2Ca		C3Cl4O	
212-403-0	814-74-4	212-422-4	815-68-9
1,1,2-trimetyldisilán	C3H12Si2	3-acetyl-pentán-2,4-dión	C7H10O3
212-404-6	814-75-5	212-424-5	815-78-1
3-brómbután-2-ón	C4H7BrO	dialumínium-tritartrát	
		C4H6O6.2/3Al	
212-405-1	814-78-8	212-425-0	815-82-7
3-metylbut-3-én-2-ón	C5H8O	kuprium (II) - [R- (R* , R* )]-tartarát	
		C4H6O6.Cu	
212-406-7	814-80-2	212-426-6	815-84-9
kalciium-dilaktát	C3H6O3.1/2Ca	plumbium (II) -tartarát	C4H6O6.Pb
212-407-2	814-87-9	212-427-1	815-85-0
dialumínium-trioxalát	C6Al2O12	stanium (II) - [R- (R* , R* )]-tatratát	
		C4H6O6.Sn	
212-408-8	814-88-0	212-428-7	816-11-5
kadmium-oxalát	C2H2O4.Cd	metyl 2-etylbutanoát	C7H14O2
212-409-3	814-89-1	212-429-2	816-19-3
kobaltium (II) -oxalát	C2H2O4.Co	metyl-2-etylhexanoát	C9H18O2
212-410-9	814-90-4	212-430-8	816-39-7
chrómium (II) -oxalát	C2H2O4.Cr	1,3-dibrómacetón	C3H4Br2O
212-411-4	814-91-5	212-431-3	816-40-0
kuprium (II) -oxalát	C2H2O4.Cu	1-brómbután-2-ón	C4H7BrO
212-413-5	814-93-7	212-432-9	816-41-1
plumbium (II) -oxalát	C2H2O4.Pb	nátrium-dihydrogen-propán-1,2,3-triolát	C3H8O3.Na
212-414-0	814-94-8	212-433-4	816-43-3
stanium (II) -oxalát	C2H2O4.Sn	dietylamid lítny	C4H11N.Li
212-415-6	814-95-9	212-435-5	816-66-0
stronciium-oxalát	C2H2O4.Sr	kyselina 4-metyl-2-oxopentánová	
		C6H10O3	
212-416-1	814-98-2	212-436-0	816-68-2
1,1,2,2-tetrametyldisilán		plumbium (II) -2-hydroxybutándioát	
C4H14Si2		C4H6O5.Pb	
212-417-7	815-06-5	212-437-6	816-73-9
N-metyl-2,2,2-trifluóracetamid		(2-metylalyl) -2-metylpropanoát	
C3H4F3NO		C8H14O2	
212-418-2	815-17-8	212-438-1	816-79-5
kyselina 3,3-dimetyl-2-oxobutánová		3-etylpent-2-én	C7H14
C6H10O3			
212-419-8	815-24-7	212-439-7	816-90-0
2,2,4,4-tetrametylpentán-3-ón		kyselina N- (iminometyl) -L-glutámová	
C9H18O		C6H10N2O4	
212-420-3	815-57-6		
3-metylpentán-2,4-dión	C6H10O2		

212-440-2	816-94-4	212-460-1	819-17-0
(R) - (7-dodekanoyl-4-oxido-10-oxo-3,5,9-trioxa-4-fosfaheptakozyl) trimetylamónium-4-oxid		kalcium-metándisulfonát	
C44H88NO8P		CH4O6S2.Ca	
212-441-8	817-01-6	212-461-7	819-21-6
3,3'-(dodecylimino)bispropán-1,2-diol		1,3-dibutyl-1,3-difluórdistanoxán	
C18H39NO4		C16H36F2OSn2	
212-442-3	817-09-4	212-462-2	819-73-8
tris(2-chlóretyl)amín, hydrochlorid		plumbium-dibutyrtát	C4H8O2.1/2Pb
C6H12Cl3N.ClH		212-463-8	819-74-9
212-443-9	817-46-9	kuprium-O,O'-dietyl-bis(karbonditioát)	
2-propylhexán-1-ol	C9H20O	C3H6OS2.1/2Cu	
212-444-4	817-60-7	212-464-3	819-83-0
2-etylheptán-1-ol	C9H20O	dinátrium-1,3-dihydroxypropán-2-yl-fosfát	C3H9O6P.2Na
212-446-5	817-83-4	212-465-9	819-97-6
aluminium-bis(dodekanoát)-hydroxid		sek-butyl-butyrtát	C8H16O2
C24H47AlO5		212-466-4	820-10-0
212-447-0	817-95-8	DL-metionín-S-dioxid	C5H11NO4S
etyl-etoxyacetát	C6H12O3	212-468-5	820-13-3
212-448-6	818-04-2	dilítium-2,3-hydroxypropyl-fosfát	
diizopentyl-sukcinát	C14H26O4	C3H9O6P.2Li	
212-449-1	818-08-6	212-469-0	820-29-1
dibutylstanium-oxid	C8H18OSn	dekán-5-ón	C10H20O
212-450-7	818-23-5	212-470-6	820-66-6
pentadekán-8-ón	C15H30O	(karboxylátometyl) dimetyl (oktadecyl) amónium	C22H45NO2
212-451-2	818-38-2	212-471-1	820-71-3
dietyl-hexándioát	C9H16O4	(2-metylalyl)-acetát	C6H10O2
212-452-8	818-44-0	212-472-7	821-06-7
vinyl-oktanoát	C10H18O2	(E)-1,4-dibrómbut-2-én	C4H6Br2
212-453-3	818-58-6	212-473-2	821-09-0
metyl-pent-3-enoát	C6H10O2	pent-4-én-1-ol	C5H10O
212-454-9	818-61-1	212-474-8	821-10-3
(2-hydroxyetyl)-akrylát	C5H8O3	1,4-dichlórbut-2-ín	C4H4Cl2
212-455-4	818-72-4	212-475-3	821-33-0
okt-1-ín-3-ol	C8H14O	4,4'-oxydibután-2-ol	C8H18O3
212-457-5	818-81-5	212-476-9	821-38-5
2-metyloktán-1-ol	C9H20O	kyselina tetradekándiová	C14H26O4
212-458-0	818-88-2	212-477-4	821-41-0
metyl-hydrogen-dekándioát		hex-5-én-1-ol	C6H12O
C11H20O4		212-479-5	821-48-7
212-459-6	818-92-8	bis(2-chlóretyl)amín, hydrochlorid	
3-fluórpropén	C3H5F	C4H9Cl2N.ClH	

212-480-0 nonán-2-ón C9H18O	821-55-6	212-499-4 2-chlór-1,3,2-dioxafosfolán C2H4ClO2P	822-39-9
212-481-6 (propán-1,3-diyl)-dioleát C39H72O4	821-69-2	212-500-8 trans-1,2-dimetylcyklopentán C7H14	822-50-4
212-482-1 3-(dodecylamino)propán-1,2-diol C15H33NO2	821-91-0	212-501-3 cyklohex-2-én-1-ol C6H10O	822-67-3
212-483-7 undec-1-én C11H22	821-95-4	212-502-9 3-nitrotiofén C4H3NO2S	822-84-4
212-484-2 1,9-dichlórnonán C9H18Cl2	821-99-8	212-503-4 trans-1,2-dichlórkyklohexán C6H10Cl2	822-86-6
212-485-8 hexán-1,6-diyl-diizokyanát C8H12N2O2	822-06-0	212-505-5 2-chlórkyklohexanón C6H9ClO	822-87-7
212-486-3 undekán-1,11-diamín C11H26N2	822-08-2	212-506-0 1-hydroxy-1H-pyridín-2-ón C5H5NO2	822-89-9
212-487-9 nátrium-tetradekanát C14H28O2.Na	822-12-8	212-507-6 2,4,5-trimetyl-1H-imidazol C6H10N2	822-90-2
212-488-4 1-chlórtridekán C13H27Cl	822-13-9	212-508-1 1,1'-vinylidénbiscyklopropán C8H12	822-93-5
212-490-5 nátrium-oktadekanát C18H36O2.Na	822-16-2	212-509-7 5-metylbicyklo[2.2.1]hept-2-én C8H12	822-96-8
212-491-0 nátrium-(9Z,12Z)-oktadeka-9,12-dienoát C18H32O2.Na	822-17-3	212-510-2 bicyklo[2.2.1]heptán-2-amin C7H13N	822-98-0
212-492-6 heptadecyl-acetát C19H38O2	822-20-8	212-511-8 tetrahydro-6-metyl-2H-pyrán-2-ón C6H10O2	823-22-3
212-493-1 oktadecyl-acetát C20H40O2	822-23-1	212-512-3 2-etylcyklopentán-1,3-dión C7H10O2	823-36-9
212-494-7 dioktyldisulfán C16H34S2	822-27-5	212-513-9 2-metylbenzén-1,3-diamín C7H10N2	823-40-5
212-495-2 1-(vinyloxy)hexadekán C18H36O	822-28-6	212-514-4 2-(hydroxymetylidén)cyklohexán-1-ón C7H10O2	823-45-0
212-496-8 cyklobutén C4H6	822-35-5	212-516-5 2,4-dimetylcyklohexán-1-ón C8H14O	823-55-2
212-497-3 4-metylimidazol C4H6N2	822-36-6	212-517-0 1-cyklohexyletán-1-ón C8H14O	823-76-7
212-498-9 1,3-ditiolán-2-tión C3H4S3	822-38-8		

212-518-6	823-77-8	212-535-9	824-75-9
kalci <span>u</span> m-dinikotin <span>á</span> t	C6H5NO2.1/2Ca	4-flu <span>o</span> rbenzamid	C7H6FNO
212-519-1	823-78-9	212-536-4	824-78-2
1-br <span>o</span> m-3-(br <span>o</span> mmetyl)benz <span>e</span> n		n <span>á</span> trium-4-nitrofenol <span>á</span> t	C6H5NO3.Na
C7H6Br2			
212-520-7	823-82-5	212-538-5	824-79-3
fur <span>á</span> n-2,5-dikarbaldehyd	C6H4O3	n <span>á</span> trium-4-metylbenz <span>e</span> nsulfin <span>á</span> t	
		C7H8O2S.Na	
212-521-2	823-85-8	212-539-0	824-86-2
4-flu <span>o</span> r <span>e</span> nylhydraz <span>in</span> , hydrochlorid		benzyl(metyl)sulfoxid	C8H10OS
C6H7FN2.ClH			
212-522-8	823-87-0	212-540-6	824-94-2
n <span>á</span> trium-4-nitrozofenol <span>á</span> t		4-(chl <span>o</span> r <span>e</span> metyl)anizol	C8H9ClO
C6H5NO2.Na			
212-523-3	824-11-3	212-541-1	824-98-6
4-etyl-2,6,7-trioxa-1-		3-(chl <span>o</span> r <span>e</span> metyl)anizol	C8H9ClO
fosfabicyklo[2.2.2]okt <span>á</span> n	C6H11O3P		
		212-542-7	825-25-2
212-524-9	824-22-6	cyklopentylid <span>e</span> ncyklopent <span>á</span> n-2- <span>o</span> n	
4-metylind <span>á</span> n	C10H12	C10H14O	
		212-543-2	825-29-6
212-525-4	824-35-1	pyrimid <span>in</span> -2,4,5,6(1H,3H)-tetra <span>o</span> n-5-	
kalci <span>u</span> m-bis(2-hydroxybenzo <span>á</span> t)		oxim, monosodn <span>á</span> sol <span>’</span>	C4H3N3O4.Na
C7H6O3.1/2Ca			
212-527-5	824-39-5	212-544-8	825-44-5
n <span>á</span> trium-2-nitrofenol <span>á</span> t	C6H5NO3.Na	benzo[b]tiof <span>e</span> n-1,1-dioxid	C8H6O2S
212-528-0	824-40-8	212-545-3	825-51-4
kyselina pyrid <span>in</span> -1-oxid-2-karboxylov <span>á</span>		<i>trans</i> -dekahydro-2-naftol	C10H18O
C6H5NO3			
212-529-6	824-45-3	212-546-9	825-52-5
2-chl <span>o</span> r <span>e</span> metyl-1,4-dimetylbenz <span>e</span> n		(hydroxyimino)fenylacet <span>o</span> nitril	
C9H11Cl		C8H6N2O	
212-530-1	824-46-4	212-547-4	825-76-3
2-met <span>o</span> xybenz <span>e</span> n-1,4-diol	C7H8O3	(1-cyklopropylviny <span>l</span> )benz <span>e</span> n	C11H12
212-531-7	824-55-5	212-549-5	825-89-8
4-chl <span>o</span> r <span>e</span> metyl-1,3-dimetylbenz <span>e</span> n		mang <span>á</span> nium-bis(4-hydroxybenz <span>e</span> nsulfo <span>n</span> at)	
C9H11Cl		C6H6O4S.1/2Mn	
212-532-2	824-62-4	212-550-0	825-90-1
kyselina bicyklo[2.2.1]hept <span>á</span> n-2-		n <span>á</span> trium-4-hydroxybenz <span>e</span> nsulfo <span>n</span> at	
karboxylov <span>á</span>	C8H12O2	C6H6O4S.Na	
		212-551-6	825-94-5
212-533-8	824-69-1	trichl <span>o</span> r(4-chl <span>o</span> r <span>e</span> nyl)sil <span>á</span> n	
2,5-dichl <span>o</span> rbenz <span>e</span> n-1,4-diol		C6H4Cl4Si	
C6H4Cl2O2		212-552-1	826-10-8
212-534-3	824-72-6	( <i>R</i> )- <i>N</i> ,1-dimetyl-2-fenyletylamin,	
dichlorid kyseliny fenylfosf <span>o</span> novej		hydrochlorid	C10H15N.ClH
C6H5Cl2OP			
		212-553-7	826-18-6
		(pent-1-enyl)benz <span>e</span> n	C11H14

212-554-2	826-36-8	212-573-6	827-54-3
2,2,6,6-tetrametylpiperidín-4-ón C <sub>9</sub> H <sub>17</sub> NO		2-vinylnaftalén C <sub>12</sub> H <sub>10</sub>	
212-555-8	826-39-1	212-574-1	827-61-2
mekamylamín, hydrochlorid C <sub>11</sub> H <sub>21</sub> N.ClH		aceklidín C <sub>9</sub> H <sub>15</sub> NO <sub>2</sub>	
212-556-3	826-55-1	212-575-7	827-87-2
kyselina 2-fenyl-2-metylpropánová C <sub>10</sub> H <sub>12</sub> O <sub>2</sub>		1-(1-cyklopropylvinyl)-4-fluórbenzén C <sub>11</sub> H <sub>11</sub> F	
212-557-9	826-62-0	212-576-2	827-88-3
anhydrid kyseliny bicyklo[2.2.1]hept- 5-én-2,3-dikarboxylovej C <sub>9</sub> H <sub>8</sub> O <sub>3</sub>		cyklopropyl(4-fluórfenyl)metanol C <sub>10</sub> H <sub>11</sub> FO	
212-558-4	826-73-3	212-577-8	827-94-1
2,3-benzocyklohept-2-én-1-ón C <sub>11</sub> H <sub>12</sub> O		2,6-dibróm-4-nitroanilín C <sub>6</sub> H <sub>4</sub> Br <sub>2</sub> N <sub>2</sub> O <sub>2</sub>	
212-560-5	826-74-4	212-578-3	827-95-2
1-vinylnaftalén C <sub>12</sub> H <sub>10</sub>		nátrium-3-nitrobenzoát C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub> .Na	
212-561-0	826-77-7	212-579-9	828-00-2
4,6-dimetylchinolín C <sub>11</sub> H <sub>11</sub> N		2,6-dimetyl-1,3-dioxán-4-yl-acetát C <sub>8</sub> H <sub>14</sub> O <sub>4</sub>	
212-562-6	826-81-3	212-580-4	828-01-3
2-metylchinolín-8-ol C <sub>10</sub> H <sub>9</sub> NO		kyselina (+)-3-fenyl-2- hydroxypropánová C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	
212-563-1	826-85-7	212-582-5	828-26-2
1-fenylpyrazol-5-amín C <sub>9</sub> H <sub>9</sub> N <sub>3</sub>		2,2,4,4,6,6-hexametyl-1,3,5-tritián C <sub>9</sub> H <sub>18</sub> S <sub>3</sub>	
212-564-7	827-08-7	212-583-0	828-27-3
1,2-dibróm-3,4,5,6-tetrafluórbenzén C <sub>6</sub> Br <sub>2</sub> F <sub>4</sub>		4-(trifluórmetyoxy)fenol C <sub>7</sub> H <sub>5</sub> F <sub>3</sub> O <sub>2</sub>	
212-565-2	827-15-6	212-584-6	828-51-3
pentafluórjódbenzén C <sub>6</sub> F <sub>5</sub> I		kyselina tricyklo[3.3.1.1 <sup>3,7</sup> ]dekán-1- karboxylová C <sub>11</sub> H <sub>16</sub> O <sub>2</sub>	
212-566-8	827-19-0	212-585-1	828-66-0
nátrium-2,5-dimetylbenzénsulfonát C <sub>8</sub> H <sub>10</sub> O <sub>3</sub> S.Na		anhydrid kyseliny 7- metylbicyklo[2.2.1]hept-5-én-1,2- dikarboxylovej C <sub>10</sub> H <sub>10</sub> O <sub>3</sub>	
212-567-3	827-21-4	212-586-7	828-73-9
nátrium-2,4-dimetylbenzénsulfonát C <sub>8</sub> H <sub>10</sub> O <sub>3</sub> S.Na		(pentafluórfenyl)hydrazín C <sub>6</sub> H <sub>3</sub> F <sub>5</sub> N <sub>2</sub>	
212-568-9	827-27-0	212-587-2	829-20-9
nátrium-hydrogen-ftalát C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> .Na		1-(2,4-dimetyoxyfenyl)etán-1-ón C <sub>10</sub> H <sub>12</sub> O <sub>3</sub>	
212-569-4	827-37-2	212-588-8	829-26-5
kalcium-urát C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O <sub>3</sub> .1/2Ca		2,3,6-trimetylnaftalén C <sub>13</sub> H <sub>14</sub>	
212-571-5	827-43-0	212-589-3	829-83-4
2-fenyl-4-metyl-1H-imidazol C <sub>10</sub> H <sub>10</sub> N <sub>2</sub>		difenylarzáň C <sub>12</sub> H <sub>11</sub> As	
212-572-0	827-52-1		
cyklohexylbenzén C <sub>12</sub> H <sub>16</sub>			

212-590-9	829-84-5	212-608-5	831-61-8
dicyklohexylfosfán	C12H23P	etyl-3,4,5-trihydroxybenzoát	C9H10O5
212-591-4	829-85-6	212-609-0	831-67-4
difenylfosfán	C12H11P	kyselina cykloundekánkarboxylová	C12H22O2
212-593-5	830-03-5	212-610-6	831-75-4
(4-nitrofenyl)-acetát	C8H7NO4	3-(1,1,2,2-tetrafluóretoxy)anilín	C8H7F4NO
212-594-0	830-09-1	212-611-1	831-82-3
kyselina (E)-3-(4-metoxifyfenyl)propénová	C10H10O3	4-fenoxyfenol	C12H10O2
212-595-6	830-13-7	212-612-7	831-91-4
cyklododekanón	C12H22O	benzyl (fenyl) sulfán	C13H12S
212-596-1	830-43-3	212-613-2	831-97-0
4-(trifluórmetyl)benzénsulfonamid	C7H6F3NO2S	3-(4-izopropylfenyl)but-2-enál	C13H16O
212-597-7	830-50-2	212-614-8	832-01-9
1-(2,3,4,5,6-pentafluórfenyl)etanol	C8H5F5O	metyl-3-(4-metoxifyfenyl)propenoát	C11H12O3
212-598-2	830-79-5	212-615-3	832-10-0
2,4,6-trimetoxybenzaldehyd	C10H12O4	cyklotridekanón	C13H24O
212-599-8	830-81-9	212-616-9	832-39-3
1-naftyl-acetát	C12H10O2	kyselina dicyklohexylfosfínová	C12H23O2P
212-600-1	830-96-6	212-617-4	832-49-5
kyselina 3-(indol-3-yl)propánová	C11H11NO2	kálium-1-hydroxynaftalénsulfonát	C10H8O4S.K
212-601-7	831-00-5	212-619-5	832-50-8
1-(2,4-dimetoxifyfenyl)propán-1-ón	C11H14O3	nátrium-1-hydroxynaftalén-2-sulfonát	C10H8O4S.Na
212-602-2	831-51-6	212-620-0	832-53-1
kyselina 3-amino-2-hydroxy-5-nitrobezoová	C7H6N2O5	pentafluórbenzénsulfonylchlorid	C6ClF5O2S
212-603-8	831-52-7	212-621-6	832-64-4
nátrium-2-amino-4,6-dinitrofenolát	C6H5N3O5.Na	4-metylfenantrén	C15H12
212-604-3	831-53-8	212-622-1	832-69-9
kalciium-3-hydroxy-4-oxopyrán-2,6-dikarboxylát	C7H4O7.Ca	1-metylfenantrén	C15H12
212-605-9	831-54-9	212-623-7	832-71-3
nátrium-2-hydroxy-5-sulfobenzoát	C7H6O6S.Na	3-metylfenantrén	C15H12
212-606-4	831-59-4	212-624-2	832-72-4
dinátrium-benzén-1,3-disulfonát	C6H6O6S2.2Na	(2,3,4,5,6-pentafluórfenyl)acetylchlorid	C8H2ClF5O

212-625-8	832-85-9	212-644-1	835-78-9
nátrium-7-hydroxynaftalén-1-sulfonát C10H8O4S.Na		2-fenetylbenzylalkohol C15H16O	
212-626-3	832-92-8	212-645-7	835-79-0
meskalín, hydrochlorid C11H17NO3.ClH		2-(benzyloxy)anizol C14H14O2	
212-627-9	832-97-3	212-646-2	836-30-6
kyselina (+-)- $\alpha$ -hydroxy-1H-indol-3-propánová C11H11NO3		4-nitro-N-fenylanilín C12H10N2O2	
212-628-4	833-43-2	212-647-8	836-41-9
(2-nitrofenetyl)-acetát C10H11NO4		N-(4-metoxymetyletyl)anilín C14H13NO	
212-630-5	833-48-7	212-648-3	836-42-0
10,11-dihydro-5H-dibenzo[a,d]cykloheptén C15H14		(3-benzyloxy)benzylalkohol C14H13ClO	
212-631-0	833-66-9	212-649-9	836-43-1
kálium-6-hydroxynaftalén-2-sulfonát C10H8O4S.K		(4-benzyloxy)benzylchlorid C14H14O2	
212-632-6	833-85-2	212-650-4	837-08-1
kyselina 5-(4-metylfenyl)-5-oxopentánová C12H14O3		2-[1-(4-hydroxyfenyl)-1-metyletyl]fenol C15H16O2	
212-633-1	833-86-3	212-652-5	837-27-4
1-[3-(pyrolidín-1-yl)fenyl]propán-1-ón, hydrochlorid C13H17NO.ClH		nátrium-1,3-dimetyl-2,6-dioxo-1,2,3,6-tetrahydro-7H-purin-7-acetát C9H10N4O4.Na	
212-634-7	834-12-8	212-653-0	837-32-1
ametrín C9H17N5S		kyselina 1-cyklohexyl-5-etylbarbiturová C12H18N2O3	
212-635-2	834-17-3	212-654-6	837-83-2
1-benzyloxy-3-metylbenzén C14H14O		N-(1-glycyl-L-prolyl)alanín C10H17N3O4	
212-636-8	834-25-3	212-655-1	838-07-3
benzyl(p-tolyl)éter C14H14O		5-metyl-2'-deoxycytidín C10H15N3O4	
212-637-3	834-28-6	212-656-7	838-57-3
fenformín, hydrochlorid C10H15N5.ClH		etyl-4-nitrobenzoylacetát C11H11NO5	
212-638-9	834-94-6	212-657-2	838-85-7
1-(2,4,6-trimetoxyfenyl)propán-1-ón C12H16O4		difenyl-hydrogen-fosfát C12H11O4P	
212-639-4	835-11-0	212-658-8	838-88-0
bis(2-hydroxyfenyl)ketón C13H10O3		2,2'-dimetyl-4,4'-metyléndianilín C15H18N2	
212-641-5	835-31-4	212-659-3	839-78-1
nafazolín C14H14N2		kyselina 4-(fluórsulfonyl)-1-hydroxynaftalén-2-karboxylová C11H7FO5S	
212-642-0	835-64-3		
2-(benzoxazol-2-yl)fenol C13H9NO2			
212-643-6	835-71-2		
2-(p-tolyl)benzoxazol C14H11NO			

212-660-9	839-90-7	212-677-1	843-55-0
tris (2-hydroxyetyl) -1,3,5-triazintrión C9H15N3O6		4,4'-cyklohexylidéndifenol C18H20O2	
212-661-4	840-65-3	212-678-7	844-24-6
dimetyl-naftalén-2,6-dikarboxylát C14H12O4		[4- (hydroxyimino) -2-chlór-5- metylcyklohexa-2,5-dién-1-ylidén] (4- chlórfenyl) acetonitril C15H10Cl2N2O	
212-663-5	840-97-1	212-679-2	844-26-8
etyl-N-acetyl-L-tyrozinát C13H17NO4		bitionoloxid C12H6Cl4O3S	
212-664-0	841-06-5	212-680-8	844-51-9
metoprotrín C11H21N5OS		2,5-difenyl-1,4-benzochinón C18H12O2	
212-665-6	841-32-7	212-681-3	845-05-6
kyselina 2,2-difenylpentánová C17H18O2		4-metoxifyenyl (3- trifluórmetylfenyl) ketón C15H11F3O2	
212-666-1	841-73-6	212-682-9	845-10-3
bukolom C14H22N2O3		nátrium-2-[4- (dimetylamino) fenyl diazenyl] benzoát C15H15N3O2.Na	
212-667-7	841-77-0	212-683-4	845-72-7
difenyl (1-piperidyl) metán C17H20N2		3-metoxy-17-metyl-5,6,7,8- tetrahydromorfinán-4-ol C18H21NO2	
212-668-2	842-07-9	212-685-5	846-46-8
1- (fenyl diazenyl) naftalén-2-ol C16H12N2O		5- $\alpha$ -androstán-3,17-dión C19H28O2	
212-669-8	842-15-9	212-686-0	846-48-0
kálium-hydrogen-7-aminonaftalén-1,3- disulfonát C10H9NO6S2.K		boldenón C19H26O2	
212-670-3	842-16-0	212-687-6	846-49-1
nátrium-hydrogen-7-aminonaftalén-1,3- disulfonát C10H9NO6S2.Na		lorazepám C15H10Cl2N2O2	
212-671-9	842-17-1	212-688-1	846-50-4
dinátrium-7-aminonaftalén-1,3- disulfonát C10H9NO6S2.2Na		temazepám C16H13ClN2O2	
212-672-4	842-18-2	212-689-7	846-63-9
dikálium-7-hydroxynaftalén-1,3- disulfonát C10H8O7S2.2K		5-fenyl-2- (1-naftyl) oxazol C19H13NO	
212-674-5	842-19-3	212-690-2	846-70-8
dinátrium-7-hydroxynaftalén-1,3- disulfonát C10H8O7S2.2Na		dinátrium-5,7-dinitro-8-oxidonaftalén- 2-sulfonát C10H6N2O8S.2Na	
212-675-0	842-79-5	212-691-8	847-39-2
5-fenyl-2- (4-metoxifyenyl) -1,3,4- oxadiazol C15H12N2O2		2,5-bis (4-metoxifyenyl) -1,3,4-oxadiazol C16H14N2O3	
212-676-6	843-33-4	212-692-3	847-51-8
4- [(4-nitrofenyl) diazenyl] benzén-1,2- diol C12H9N3O4		N- (4-amino-2-hydroxifyenyl) - 2,2,3,3,4,4,4-heptafluórbutánamid C10H7F7N2O2	



212-693-9	847-83-6	212-709-4	852-36-8
difenyl (4-metoxifenyl)metanol C20H18O2		5- (bifenyl-4-yl) -2-fenyloxazol C21H15NO	
212-694-4	847-84-7	212-711-5	852-37-9
(3,3-difenyl-4-oxo- hexyl)dimetylamónium-chlorid C20H25NO.ClH		2- (bifenyl-4-yl) -5-fenyloxazol C21H15NO	
212-696-5	847-86-9	212-712-0	852-38-0
4-hydroxy-3-metoxi-17-metylmorfinán-6- ón C18H23NO3		2- (bifenyl-4-yl) -5-fenyl-1,3,4- oxadiazol C20H14N2O	
212-697-0	848-07-7	212-713-6	852-42-6
(+)-13-etyl-3-metoxigona- 1,3,5(10),8,14-pentaén-17-ón C20H22O2		guaiapát C18H29NO4	
212-698-6	848-21-5	212-714-1	853-23-6
norgestrienón C20H22O2		3β-hydroxyandrost-5-én-17-ón-acetát C21H30O3	
212-699-1	848-53-3	212-715-7	853-34-9
homochlórcyklizín C19H23ClN2		kebuzón C19H18N2O3	
212-700-5	848-75-9	212-716-2	853-35-0
lormetazepám C16H12Cl2N2O2		dinátrium-9,10-dioxo-9,10- dihydroantracén-1,5-disulfonát C14H8O8S2.2Na	
212-701-0	849-55-8	212-717-8	853-39-4
bufenin, hydrochlorid C19H25NO2.ClH		bis (pentafluórfenyl) ketón C13F10O	
212-702-6	849-99-0	212-718-3	853-67-8
dicyklohexyl-hexándioát C18H30O4		dinátrium-9,10-dioxo-9,10- dihydroantracén-2,7-disulfonát C14H8O8S2.2Na	
212-703-1	850-52-2	212-719-9	853-68-9
altrenogest C21H26O2		dinátrium-9,10-dioxo-9,10- dihydroantracén-2,6-disulfonát C14H8O8S2.2Na	
212-704-7	850-57-7	212-720-4	855-19-6
(5α)-3,6-dimetoxi-17-metyl-6,7,8,14- tetrahydro-4,5-epoxymorfinan, hydrochlorid C19H21NO3.ClH		klostebol-acetát C21H29ClO3	
212-705-2	850-92-0	212-722-5	855-22-1
2-[2-(6-metoxi-3,4-dihydro-1(2H)- naftylidén)etyl]-2-etylcyklopentán- 1,3-dión C20H24O3		17β-hydroxy-5α-androstán-3-ón- propionát C22H34O3	
212-706-8	851-68-3	212-723-0	855-38-9
2-metoxi-N,N,β-trimetyl-10H- fenotiazín-10-propylamín C19H24N2OS		tris (4-metoxifenyl) fosfán C21H21O3P	
212-707-3	852-19-7	212-724-6	858-46-8
sulfapyrazol C16H16N4O2S		2,4,6-tris (pentafluóretyl) -1,3,5- triazín C9F15N3	
212-708-9	852-20-0	212-725-1	859-07-4
2,2'-sulfándiylbis (4-chlór-6- nitrofenol) C12H6Cl2N2O6S		cefaloram C18H18N2O6S	

212-726-7	859-18-7	metyl (2 <i>S</i> - <i>trans</i> )-6-[[ (1-metyl-4-propylpyrolidin-2-yl) karbonyl] amino]-6,8-dideoxy-1-tio-D-erytro- $\alpha$ -D-galakto-oktopyranozid, monohydrochlorid	C18H34N2O6S.ClH	212-742-4	865-49-6	[ <sup>2</sup> H]chloroform	CC13D
212-727-2	859-65-4	1-fenyl-2-(trifenylfosforanylidén) etán-1-ón	C26H21OP	212-744-5	865-50-9	jód[ <sup>2</sup> H3]metán	CD3I
212-728-8	860-22-0	dinátrium-3-oxo-2-(3-oxo-5-sulfonáto-1,3-dihydro-2 <i>H</i> -indazol-2-ylidén)-1,2-dihydro-3 <i>H</i> -indol-5-sulfonát	C16H10N2O8S2.2Na	212-745-0	865-52-1	tetrametylgermán	C4H12Ge
212-729-3	862-89-5	17 $\beta$ -hydroxyestr-4-én-3-ón-17-undekanoát	C29H46O3	212-746-6	865-71-4	1,1,1,2,2,3,4,4,5,5,5-undekafluór-3-(trifluórmetyl)pentán	C6F14
212-730-9	863-57-0	nátrium- <i>N</i> -(3 $\alpha$ ,7 $\alpha$ ,12 $\alpha$ -trihydroxy-24-oxocholán-24-yl) aminoacetát	C26H43NO6.Na	212-747-1	865-77-0	1,1,1,2,3,3,4,4,5,5,6,6,7,7,8,8-hexadekafluór-8-jód-2-(trifluórmetyl)oktán	C9F19I
212-731-4	864-56-2	tris(4- <i>terc</i> -pentylfenyl)-fosfit	C33H45O3P	212-748-7	865-86-1	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henikozafluórdodekanol	C12H5F21O
212-733-5	865-04-3	metoserpidin	C33H40N2O9	212-749-2	866-17-1	dinátrium-tetrahydroxysukcinát	C4H6O8.2Na
212-734-0	865-21-4	vinblastin	C46H58N4O9	212-750-8	866-55-7	dietyldichlórstanán	C4H10Cl2Sn
212-735-6	865-31-6	alumínium-metanolát	CH4O.1/3Al	212-751-3	866-81-9	trikobaltium-dicitrát	C6H8O7.3/2Co
212-736-1	865-33-8	kálium-metanolát	CH4O.K	212-752-9	866-82-0	dikuprium-citrát	C6H8O7.2Cu
212-737-7	865-34-9	lítium-metanolát	CH4O.Li	212-753-4	866-83-1	kálium-dihydrogen-citrát	C6H8O7.K
212-738-2	865-38-3	ditiokyanatan kademnatý	CHNS.1/2Cd	212-755-5	866-84-2	trikálium-citrát	C6H8O7.3K
212-739-8	865-44-1	chlorid joditý	Cl3I	212-756-0	866-97-7	tetrapentylamónium-bromid	C20H44N.Br
212-740-3	865-47-4	kálium- <i>terc</i> -butanolát	C4H10O.K	212-757-6	867-13-0	etyl-(dietyloxyfosforyl)acetát	C8H17O5P
212-741-9	865-48-5	nátrium-2-metylpropán-2-olát	C4H10O.Na	212-758-1	867-27-6	demetón- <i>O</i> -metyl	C6H15O3PS2
				212-759-7	867-44-7	bis(2-metylizotiourónium) sulfát	C2H6N2S.1/2H2O4S

212-760-2	867-47-0	212-780-1	868-63-3
plumbium(II)-diakrylát C3H4O2.1/2Pb		N,N'-(1,2-dihydroxyetán-1,2- diyil)di(akrylamid) C8H12N2O4	
212-761-8	867-55-0	212-781-7	868-68-8
lítium-laktát C3H6O3.Li		dietyl-2,6-dibrómheptándioát C11H18Br2O4	
212-762-3	867-56-1	212-782-2	868-77-9
nátrium-(S)-laktát C3H6O3.Na		(2-hydroxyetyl)-metakrylát C6H10O3	
212-763-9	867-62-9	212-783-8	868-85-9
tris[oxaláto(2-)]didyspróзитý komplex C6Dy2O12		dimetyl-fosfonát C2H7O3P	
212-764-4	867-63-0	212-784-3	869-06-7
tris[oxaláto(2-)]dierbitý komplex C6Er2O12		magnézium-hydroxysukcinát C4H6O5.Mg	
212-766-5	867-64-1	212-785-9	869-19-2
tris[oxaláto(2-)]digadolinitý komplex C6Gd2O12		N-glycyl-L-leucín C8H16N2O3	
212-767-0	867-68-5	212-786-4	869-24-9
tris[oxaláto(2-)]diytritý komplex C6O12Y2		(2-chlóretyl)dietylamín, hydrochlorid C6H14ClN.ClH	
212-768-6	867-81-2	212-788-5	869-25-0
nátrium-D-pantotenát C9H17NO5.Na		2-chlórpropyl(dietyl)amín, hydrochlorid C7H16ClN.ClH	
212-769-1	868-14-4	212-789-0	869-29-4
hydrogenvinán draselný C4H6O6.K		alylidén-diacetát C7H10O4	
212-770-7	868-15-5	212-790-6	869-52-3
vinán draselno-lítny C4H6O6.K.Li		kyselina 3,6,9,12- tetrakis(karboxymetyl)-3,6,9,12- tetraazatetradekándiová C18H30N4O12	
212-771-2	868-16-6	212-791-1	870-08-6
hydrogenvinán lítny C4H6O6.Li		dioktylstanium-oxid C16H34O8Sn	
212-772-8	868-17-7	212-792-7	870-23-5
vinán dilítny C4H6O6.2Li		prop-2-én-1-tiol C3H6S	
212-773-3	868-18-8	212-793-2	870-24-6
vinán disodný C4H6O6.2Na		2-chlóretylamónium-chlorid C2H6ClN.ClH	
212-774-9	868-19-9	212-794-8	870-30-4
vinán strontnatý C4H6O6.Sr		dichlorid-izokyanatan fosforylu CCl2NO2P	
212-775-4	868-26-8	212-795-3	870-46-2
dimetyl-brómmalonát C5H7BrO4		terc-butyl-diazánkarboxylát C5H12N2O2	
212-777-5	868-54-2	212-796-9	870-50-8
3-aminoprop-1-én-1,1,3-trikarbonitril C6H4N4		di-terc-butyl-diazéndikarboxylát C10H18N2O4	
212-778-0	868-57-5		
metyl-2-metylbutanoát C6H12O2			
212-779-6	868-59-7		
etyl-L-cysteinát, hydrochlorid C5H11NO2S.ClH			

212-797-4	870-62-2	212-818-7	871-95-4
hexametónium-jodid	C12H30N2.2I	dodecyldimetylfosfán-oxid	
		C14H31OP	
212-799-5	870-63-3	212-819-2	872-05-9
1-bróm-3-metylbut-2-én	C5H9Br	dec-1-én	C10H20
212-800-9	870-72-4	212-820-8	872-10-6
nátrium-hydroxymetánsulfonát		dipentylsulfid	C10H22S
CH4O4S.Na			
212-801-4	870-73-5	212-821-3	872-31-1
etyl-ditioacetát	C4H8S2	3-brómtiofén	C4H3BrS
212-803-5	870-93-9	212-822-9	872-32-2
DL-homocystín	C8H16N2O4S2	5-metyl-3,4-dihydro-2H-pyrol	
		C5H9N	
212-804-0	871-22-7	212-823-4	872-35-5
1,1'-[etylidénbis(oxy)]dibután		imidazol-2-tiol	C3H4N2S
C10H22O2			
212-805-6	871-27-2	212-825-5	872-36-6
dietylalumínium-hydrid	C4H11Al	2-oxo-1,3-dioxol	C3H2O3
212-806-1	871-37-4	212-826-0	872-45-7
(karboxymetyl)(dimetyl)(oleyl)amónium-		1-metyl-2,3-dihydro-1H-fosfol-1-oxid	
hydroxid	C22H43NO2	C5H9OP	
212-807-7	871-41-0	212-827-6	872-49-1
trichlór(heptyl)silán	C7H15Cl3Si	5-chlór-1-metyl-1H-imidazol	
		C4H5ClN2	
212-808-2	871-58-9	212-828-1	872-50-4
kálium-O-butyl-karboditioát		1-metyl-2-pyrolidón	C5H9NO
C5H10OS2.K			
212-809-8	871-62-5	212-829-7	872-53-7
kyselina 3-(amidinosulfanyl)propánová,		cyklopentánkarbaldehyd	C6H10O
hydrochlorid	C4H8N2O2S.ClH		
212-810-3	871-76-1	212-830-2	872-55-9
2,2'-sulfándiyldi(etylamín)		2-etylthiofén	C6H8S
C4H12N2S			
212-811-9	871-78-3	212-831-8	872-71-9
N,N'-etyléndi(acetamid)	C6H12N2O2	nátrium-pyrolidín-1-karboditioát	
		C5H9NS2.Na	
212-812-4	871-79-4	212-832-3	872-85-5
N-(2-aminoetyl)oktadekánamid		pyridín-4-karbaldehyd	C6H5NO
C20H42N2O			
212-814-5	871-83-0	212-833-9	872-93-5
2-metylnonán	C10H22	3-metyltetrahydrotiofén-1,1-dioxid	
		C5H10O2S	
212-815-0	871-84-1	212-834-4	872-98-0
okta-1,7-diín	C8H10	5,5-dimetyl-1,3-dioxán	C6H12O2
212-816-6	871-89-6	212-836-5	873-32-5
dibutylalumínium-hydrid	C8H19Al	2-chlórbenzonitril	C7H4ClN
212-817-1	871-92-1	212-837-0	873-38-1
oktylsilán	C8H20Si	2-bróm-4-chlóranilín	C6H5BrClN

212-838-6	trichlórpyrazín	C4HC13N2	873-40-5	212-858-5	2-acetylcyklohexanón	C8H12O2	874-23-7
212-839-1	cyklopropylbenzén	C9H10	873-49-4	212-859-0	kyselina 3-hydroxypyridín-2-karboxylová	C6H5NO3	874-24-8
212-840-7	3-metyl-1 <i>H</i> -pyrazol-1-karboxamid	C5H7N3O	873-50-7	212-860-6	1-etyl-2,4-dimetylbenzén	C10H14	874-41-9
212-841-2	plumbium-dibenzoát	C7H6O2.1/2Pb	873-54-1	212-861-1	2,4-dichlórbenzaldehyd	C7H4Cl2O	874-42-0
212-842-8	nátrium-benzénsulfinát	C6H6O2S.Na	873-55-2	212-862-7	5-aminometyl-2-metylpyrimidín-4-ylamin, dihydrochlorid	C6H10N4.2ClH	874-43-1
212-843-3	nátrium-piperidín-1-karboditioát	C6H11NS2.Na	873-57-4	212-863-2	<i>N,N</i> -dimetylanilín- <i>N</i> -oxid	C8H11NO	874-52-2
212-844-9	nátrium-morfolín-4-karboditioát	C5H9NOS2.Na	873-58-5	212-864-8	4-metylbenzoylchlorid	C8H7ClO	874-60-2
212-845-4	3-hydroxybenzonitril	C7H5NO	873-62-1	212-865-3	3,5-dimetylanizol	C9H12O	874-63-5
212-847-5	3-chlórbenzylalkohol	C7H7ClO	873-63-2	212-866-9	3-(2-furyl)-2-metylpropenál	C8H8O2	874-66-8
212-848-0	( <i>E</i> )-1-fenylprop-1-én	C9H10	873-66-5	212-867-4	2-(2-nitrovinylyl) tiofén	C6H5NO2S	874-84-0
212-849-6	pyridín-2-karbaldehyd-oxím	C6H6N2O	873-69-8	212-869-5	4-(chlórmetyl)benzonitril	C8H6ClN	874-86-2
212-850-1	4-aminobenzonitril	C7H6N2	873-74-5	212-870-0	1-(chlórmetyl)-4-(metylsulfanyl)benzén	C8H9ClS	874-87-3
212-851-7	4-brómbenzylalkohol	C7H7BrO	873-75-6	212-871-6	4-metoxibenzonitril	C8H7NO	874-90-8
212-852-2	4-chlórbenzylalkohol	C7H7ClO	873-76-7	212-872-1	1,3-dimetylyndol	C10H11N	875-30-9
212-853-8	(4-chlórfenyl)magnézium-bromid	C6H4BrClMg	873-77-8	212-873-7	2,6-dichlór-4-metylpyridín-3-karbonitril	C7H4Cl2N2	875-35-4
212-854-3	6-aminouracil	C4H5N3O2	873-83-6	212-874-2	1-(4-hydroxy-2-metylfenyl)etán-1-ón	C9H10O2	875-59-2
212-855-9	3,3,5-trimetylcyklohexán-1-ón	C9H16O	873-94-9	212-875-8	<i>trans</i> -1-metyldekahydrochinolín	C10H19N	875-63-8
212-856-4	1,3-dimetyluracil	C6H8N2O2	874-14-6				

212-876-3	875-74-1	212-895-7	877-66-7
(-)-D- $\alpha$ -fenylglycín	C8H9NO2	[4-(metánsulfonyl)fenyl]hydrazín	
		C7H10N2O2S	
212-877-9	875-79-6	212-896-2	877-89-4
1,2-dimetyl-1 <i>H</i> -indol	C10H11N	2,4,6-trimetoxy-1,3,5-triazín	
		C6H9N3O3	
212-878-4	875-83-2	212-897-8	877-95-2
nátrium-2-naftolát	C10H8O.Na	<i>N</i> -(2-fenyletyl)acetamid	C10H13NO
212-880-5	876-02-8	212-898-3	878-00-2
1-(4-hydroxy-3-metylfenyl)etán-1-ón		4-formylfenyl-acetát	C9H8O3
C9H10O2			
212-881-0	876-08-4	212-899-9	878-13-7
4-(chlórmetyl)benzoylchlorid		cykloundekán	C11H20O
C8H6Cl2O			
212-882-6	876-86-8	212-900-2	878-23-9
7-chlórchinolín-8-ol	C9H6ClNO	2-bróm-1-etylpyridínium-	
		tetrafluoroborát	C7H9BrN.BF4
212-883-1	876-98-2	212-901-8	878-28-4
(2,6-dimetylfenyl)-acetát		hydrochinón, zlučenina s piperazínom	
C10H12O2		(1:1)	C6H6O2.C4H10N2
212-884-7	877-03-2	212-902-3	879-12-9
5-brómindol-3-karbaldehyd		1,2,3-trimetylnaftalén	C13H14
C9H6BrNO			
212-885-2	877-06-5	212-903-9	879-18-5
7-terc-butoxybicyklo[2.2.1]hepta-2,5-		1-naftoylchlorid	C11H7ClO
dién	C11H16O		
212-886-8	877-09-8	212-904-4	879-37-8
1,2,3,5-tetrachlór-4,6-dimetylbenzén		1 <i>H</i> -indol-3-acetamid	C10H10N2O
C8H6Cl4			
212-887-3	877-10-1	212-906-5	879-39-0
1,2,4,5-tetrachlór-3,6-dimetylbenzén		2,3,4,5-tetrachlórnitrobenzén	
C8H6Cl4		C6HCl4NO2	
212-888-9	877-22-5	212-907-0	879-48-1
kyselina 2-hydroxy-3-metoxibenzoová		etyl-(aminofenyl)acetát, hydrochlorid	
C8H8O4		C10H13NO2.ClH	
212-889-4	877-24-7	212-908-6	879-67-4
kálium-hydrogen-ftalát	C8H6O4.K	(2-metoxy-4-metylfenyl)-acetát	
		C10H12O3	
212-891-5	877-43-0	212-909-1	879-72-1
2,6-dimetylchinolín	C11H11N	1-[3-(dimetylamino)fenyl]propán-1-ón,	
		hydrochlorid	C11H15NO.ClH
212-892-0	877-44-1	212-910-7	879-97-0
1,2,4-trietylbenzén	C12H18	4-terc-butyl-2,6-dimetylfenol	
		C12H18O	
212-893-6	877-48-5	212-911-2	880-09-1
(2,5-dimetylfenyl)-acetát		dipiperidinometán	C11H22N2
C10H12O2			
212-894-1	877-65-6	212-912-8	880-29-5
4-terc-butylbenzylalkohol	C11H16O	(4-etoxyfenyl)tiomočovina	
		C9H12N2OS	

212-913-3	2-oktyltiofén	C12H20S	880-36-4	212-932-7	kyselina 3-metoxynaftalén-2-karboxylová	C12H10O3	883-62-5
212-914-9	N-tricyklo[3.3.1.1 <sup>3,7</sup> ]dekán-1-ylacetamid	C12H19NO	880-52-4	212-933-2	3-( <i>terc</i> -butyl)-1-metylnaftalén	C15H18	883-80-7
212-915-4	pentafluórnitrobenzén	C6F5NO2	880-78-4	212-934-8	( <i>S</i> )-6,7-dimetoxy-1-metyl-1,2,3,4-tetrahydroizochinolinium-chlorid	C12H17NO2.ClH	883-87-4
212-917-5	2-metyl-1-nitronaftalén	C11H9NO2	881-03-8	212-935-3	2-fenylbenzotiazol	C13H9NS	883-93-2
212-918-0	9 <i>H</i> -fluorén-9-yllítium	C13H9Li	881-04-9	212-936-9	metyl-3-hydroxynaftalén-2-karboxylát	C12H10O3	883-99-8
212-919-6	2-metyl-8-nitrochinolín	C10H8N2O2	881-07-2	212-937-4	kyselina cyklododekánkarboxylová	C13H24O2	884-36-6
212-920-1	(4-formyl-2-metoxyfenyl)-acetát	C10H10O4	881-68-5	212-939-5	2-fenoxy-5,5-dimetyl-1,3,2-dioxafosforinán-2-oxid	C11H15O4P	884-89-9
212-921-7	2-metyl-4-(fenylmetylidén)oxazol-5(4 <i>H</i> )-ón	C11H9NO2	881-90-3	212-940-0	nátrium-8-hydroxy-7-jódchinolín-5-sulfonát	C9H6INO4S.Na	885-04-1
212-922-2	(+)-2-(methylamino)-1-(4-hydroxy-3-metoxyfenyl)etanol, hydrochlorid	C10H15NO3.ClH	881-95-8	212-941-6	1-fenyl-2,3-dimetyl-4-nitrózo-3-pyrazolín-5-ón	C11H11N3O2	885-11-0
212-923-8	1,3-bis(trichlórmetyl)benzén	C8H4Cl6	881-99-2	212-942-1	1,4-dihydroantrachinón	C14H10O2	885-19-8
212-924-3	kyselina ( <i>E</i> )-3-(4-nitrofenyl)propénová	C9H7NO4	882-06-4	212-943-7	nátrium-2,4-dinitrobenzénsulfonát	C6H4N2O7S.Na	885-62-1
212-925-9	kyselina 2-(4-chlórfoxy)-2-metylpropánová	C10H11ClO3	882-09-7	212-944-2	5,11-dihydro-6 <i>H</i> -pyrido[2,3- <i>b</i> ][1,4]benzodiazepin-6-ón	C12H9N3O	885-70-1
212-926-4	difenyldisulfán	C12H10S2	882-33-7	212-945-8	N-(4-etoxy-2-nitrofenyl)acetamid	C10H12N2O4	885-81-4
212-928-5	N-benzyl-3-oxobutánamid	C11H13NO2	882-36-0	212-946-3	3-nitro[1,1'-bifenyl]-4-ol	C12H9NO3	885-82-5
212-929-0	2,2-difenylloxirán	C14H12O	882-59-7	212-947-9	1-(2-benzoyletyl)piperidínium-chlorid	C14H19NO.ClH	886-06-6
212-930-6	9-metylfenantrén	C15H12	883-20-5				
212-931-1	N-(3-hydroxypropyl)ftalimid	C11H11NO3	883-44-3				

212-948-4	886-38-4	212-966-2	891-33-8
2,3-difenylcykloprop-2-enón C15H10O		[3-(dimetylamino)-1,2-dimetylpropyl]- 4-aminobenzoát C14H22N2O2	
212-950-5	886-50-0	212-967-8	892-20-6
terbutrín C10H19N5S		trifenylstanium-hydrid C18H16Sn	
212-951-0	886-60-2	212-968-3	892-49-9
1-fenyl-3-(2-pyridyl)tiomočovina C12H11N3S		9β-D-arabinofuranozyl-1,9-dihydro-6H- purín-6-tión C10H12N4O4S	
212-952-6	886-65-7	212-969-9	893-01-6
1,4-difenylbuta-1,3-dién C16H14		tenylidón C16H14OS2	
212-953-1	886-66-8	212-970-4	893-36-7
1,4-difenylbuta-1,3-diín C16H10		(S)-2-amino-4-metyl-N-(2- naftyl)pentánamid, monohydrochlorid C16H20N2O.ClH	
212-954-7	886-74-8	212-972-5	894-56-4
(3-(4-chlórfoxy)-2-hydroxypropyl)- karbamát C10H12ClNO4		1-[(4-chlórfeňyl)benzyl]piperazínium- chlorid C17H19ClN2.ClH	
212-955-2	886-77-1	212-973-0	894-71-3
1,5-di(furán-2-yl)penta-1,4-dién-3-ón C13H10O3		nortriptylín, hydrochlorid C19H21N.ClH	
212-956-8	886-86-2	212-974-6	894-86-0
3-etoxykarbonylanilínium-metánsulfonát C9H11NO2.CH4O3S		dinátrium-[2,2'-bi-1H-indol]-3,3'- diolát C16H12N2O2.2Na	
212-957-3	887-15-0	212-975-1	894-93-9
2,2-difenyltetrahydrofurán C16H16O		1-[[2-hydroxyfeňyl]imino]metyl]-2- naftol C17H13NO2	
212-958-9	887-76-3	212-976-7	896-29-7
4-diazónio-3-hydroxynaftalén-1- sulfonát C10H6N2O4S		trifenylstibium-dihydroxid C18H17O2Sb	
212-959-4	887-77-4	212-977-2	897-06-3
4-hydroxynaftalén-3-diazónium-1- sulfonát C10H6N2O4S		androsta-1,4-dién-3,17-dión C19H24O2	
212-961-5	887-79-6	212-978-8	897-15-4
nátrium-2,4-dinitronaftolát C10H6N2O5.Na		dozulepín, hydrochlorid C19H21NS.ClH	
212-962-0	888-12-0	212-979-3	897-18-7
(E)-1-fenyl-3-(2-hydroxyfeňyl)prop-2- én-1-ón C15H12O2		5-feňyl-2-(1-naftyl)-1,3,4-oxadiazol C18H12N2O	
212-963-6	890-35-7	212-980-9	897-46-1
N-hydroxy-3,3-difenylpropánamidín C15H16N2O		6,7-dihydroxy-3-(4- metoxyfeňyl)benzopyrán-4-ón C16H12O5	
212-964-1	890-38-0	212-981-4	897-78-9
2'-deoxyinozín C10H12N4O4		2,6-dibenzyliđencyklohexán-1-ón C20H18O	
212-965-7	890-98-2		
benzyl-2-feňyl-2-hydroxyacetát C15H14O3			



212-983-5	900-77-6	212-997-1	906-33-2
metyl-1-metyl-1,2,5,6-tetrahydronikotinát, mono[(3-acetylamino-4-hydroxyfenyl) arzonát]		kyselina [1R-(1 $\alpha$ ,3 $\alpha$ ,4 $\alpha$ ,5 $\beta$ )]-3-[[3-(3,4-dihydroxyfenyl)-1-oxoalyl]oxy]-1,4,5-trihydroxycyklohexánkarboxylová	
C8H13NO2.C8H10AsNO5		C16H18O9	
212-984-0	900-95-8	212-998-7	906-65-0
fencín-acetát	C20H18O2Sn	anhydrid kyseliny 2-(trifenylfosforanylidén) jantárovej	
		C22H17O3P	
212-985-6	901-44-0	212-999-2	908-54-3
2,2'-izopropylidénbis(4,1-fenylénoxy) dietanol	C19H24O4	N-acetylglycín, zlúčenina s 4,4'-(1-triazén-1,3-diyl) di (benzénkarboxamidínom) (2:1)	
		C14H15N7.2C4H7NO3	
212-986-1	901-57-5	213-000-2	909-39-7
(20R)-pregn-5-én-3 $\beta$ ,20-diol		4-[3-(5H-dibenz[b,f]azepín-5-yl)propyl]piperazín-1-etanól, dihydrochlorid	
C21H34O2		C23H29N3O.2ClH	
212-987-7	901-79-1	213-001-8	909-63-7
trinátrium-8-aminonaftalén-1,3,6-trisulfonát	C10H9NO9S3.3Na	3-etyl-2-[2-[(3-etyl-3H-benzotiazol-2-ylidén)metyl]but-1-enyl]benzotiazólium-jodid	
		C23H25N2S2.I	
212-988-2	902-04-5	213-002-3	909-64-8
kyselina 2'-deoxy-5'-guanylová		3-etyl-2-[2-[(3-etyl-3H-benzoselenazol-2-ylidén)metyl]but-1-enyl]benzoselenazólium-jodid	
C10H14N5O7P		C23H25N2Se2.I	
212-989-8	902-83-0	213-003-9	909-84-2
[2-(dietylamino)etyl]-difenyl(chlór)acetát, hydrochlorid		6,7-bis(fenylmetoxy)benzopyrán-2-ón	
C20H24ClNO2.ClH		C23H18O4	
212-990-3	903-19-5	213-004-4	910-31-6
2,5-bis(1,1,3,3-tetrametylbutyl)benzén-1,4-diol		3 $\beta$ -chlórcholest-5-én	C27H45Cl
C22H38O2			
212-991-9	903-46-8	213-006-5	910-86-1
dinátrium-9,10-dioxo-9,10-dihydroantracén-1,8-disulfonát		tiokarlid	C23H32N2O2S
C14H8O8S2.2Na			
212-992-4	904-04-1	213-007-0	910-99-6
kaptodiam, hydrochlorid		17,21-dihydroxy-16 $\beta$ -metylpregna-1,4,9(11)-trién-3,20-dión-21-acetát	
C21H29NS2.ClH		C24H30O5	
212-994-5	905-30-6	213-008-6	911-45-5
3-(pyrolidín-1-yl)androsta-3,5-dién-17-ón	C23H33NO	klomifén	C26H28ClNO
212-995-0	905-62-4	213-009-1	911-65-9
2,5-di(1-naftyl)-1,3,4-oxadiazol		etonitazén	C22H28N4O3
C22H14N2O			
212-996-6	905-96-4	213-010-7	911-76-2
3-etyl-2-[3-(3-etyl-3H-benzoxazol-2-ylidén)prop-1-enyl]benzoxazólium-jodid		(+)-N-[4-guanidino-1-[[4-nitrofenyl]amino]karbonyl]butyl]benzamid	
C21H21N2O2.I		C19H22N6O4	

213-011-2	911-77-3	213-025-9	917-23-7
<i>N</i> - $\alpha$ -benzoyl-4'-nitro-DL-argininanilid, hydrochlorid	C19H22N6O4.ClH	5,10,15,20-tetrafenyl-21 <i>H</i> ,23 <i>H</i> -porfín	C44H30N4
213-012-8	912-38-9	213-026-4	917-54-4
9 $\beta$ ,11 $\beta$ -epoxy-17,21-dihydroxy-16 $\beta$ -metylpregna-1,4-dién-3,20-dión-21-acetát	C24H30O6	metyllítium	CH3Li
213-013-3	912-57-2	213-028-5	917-57-7
17 $\beta$ -hydroxyestr-4-én-3-ón-17-(3-cyklohexylpropanoát)	C27H40O3	vinyllítium	C2H3Li
213-014-9	912-60-7	213-029-0	917-58-8
noskapín, hydrochlorid	C22H23NO7.ClH	kálium-etanolát	C2H6O.K
213-015-4	913-04-2	213-030-6	917-61-3
DL-2-(benzoylamino)-5-guanidino- <i>N</i> -2-naftylpentánamid, hydrochlorid	C23H25N5O2.ClH	kyanatan sodný	CHNO.Na
213-017-5	914-00-1	213-031-1	917-64-6
metacyklín	C22H22N2O8	metylmagnézium-jodid	CH3IMg
213-018-0	914-45-4	213-032-7	917-65-7
tetrabutylamónium, soľ s 2,4,6-trinitrofenolom (1:1)	C16H36N.C6H2N3O7	metylalumínium-dichlorid	CH3AlCl2
213-019-6	915-05-9	213-033-2	917-69-1
stigmast-5-én-3 $\beta$ -yl-acetát	C31H52O2	kobaltium-triacetát	C2H4O2.1/3Co
213-020-1	915-30-0	213-034-8	917-70-4
difenoxylát	C30H32N2O2	lantanium(3+)-acetát	C2H4O2.1/3La
213-021-7	915-35-5	213-035-3	917-92-0
12-oxo-5 $\alpha$ -spirostán-3 $\beta$ -yl-acetát	C29H44O5	3,3-dimetylbutín	C6H10
213-022-2	915-67-3	213-036-9	917-93-1
trinátrium-3-hydroxy-4-(4-sulfonátonaftyl diazenyl)naftalén-2,7-disulfonát	C20H14N2O10S3.3Na	2-chlór-2-metylpropanál	C4H7ClO
213-023-8	915-76-4	213-037-4	918-04-7
2,4,6-tris (heptafluórpropyl)-1,3,5-triazín	C12F21N3	nátrium-1-hydroxyetánsulfonát	C2H6O4S.Na
213-024-3	916-96-1	213-039-5	918-05-8
kyselina [2 <i>S</i> -(2 $\alpha$ ,5 $\alpha$ ,6 $\beta$ )]-3,3-dimetyl-6-[[ (5-metyl-3-fenyl-4-izoxazolyl) karbonyl]amino]-7-oxo-4-tia-1-azabicyklo[3.2.0]heptán-2-karboxylová, zlučenina s <i>N,N'</i> -bis(fenylmetyl)etán-1,2-diaminom (2:1)	C19H19N3O5S.1/2C16H20N2	<i>N,N</i> -dimetylmetylmetánsulfonamid	C3H9NO2S
		213-040-0	918-07-0
		2-chlór-2,3,3-trimetylbután	C7H15Cl
		213-041-6	918-20-7
		[ <sup>2</sup> H9] <i>terc</i> -butylchlorid	C4ClD9
		213-042-1	918-37-6
		hexanitroetán	C2N6O12
		213-043-7	918-52-5
		2,2-dinitropropanol	C3H6N2O5
		213-044-2	918-85-4
		3-metylpent-1-én-3-ol	C6H12O
		213-045-8	919-16-4
		trilítium-citrát	C6H8O7.3Li

213-046-3	919-28-8	213-065-7	921-20-0
trioktylstanium-acetát	C26H54O2Sn	3-hydroxymetylpentán-2,4-diol	C6H14O3
213-047-9	919-29-9	213-066-2	921-47-1
1,1,1-trietoxypentán	C11H24O3	2,3,4-trimetylhexán	C9H20
213-048-4	919-30-2	213-067-8	921-53-9
3-aminopropyl (trietoxy) silán	C9H23NO3Si	dikálium-tartarát	C4H6O6.2K
213-050-5	919-31-3	213-068-3	921-60-8
3- (trietoxysilyl) propánnitril	C9H19NO3Si	L-glukóza	C6H12O6
213-051-0	919-44-8	213-069-9	921-62-0
dimetyl- (Z) -1-metyl-3- (metylamino) -3-oxoprop-1-enyl-fosfát	C7H14NO5P	kyselina D-glukónová-6- (dihydrogen-fosfát)	C6H13O10P
213-052-6	919-86-8	213-070-4	921-74-4
demetón-S-metyl	C6H15O3PS2	etyl-L-izoleucinát	C8H17NO2
213-053-1	920-25-2	213-072-5	921-88-0
triglycin-selenát	C2H5NO2.1/3H2O4Se	2,2-dichlór-N,N-dietylacetamid	C6H11Cl2NO
213-054-7	920-34-3	213-073-0	922-17-8
2-brómakrylonitril	C3H2BrN	hexán-3,4-diol	C6H14O2
213-055-2	920-37-6	213-074-6	922-32-7
2-chlórakrylonitril	C3H2ClN	fosfokreatín, sodná soľ	C4H10N3O5P.2Na
213-056-8	920-39-8	213-075-1	922-50-9
(1-metyletyl) magnézium-bromid	C3H7BrMg	kalcium-bis [ (+-) -2-hydroxy-4- (metánsulfanyl) butanoát ]	C5H10O3S.1/2Ca
213-057-3	920-42-3	213-076-7	922-55-4
[ <sup>2</sup> H]kyselina [ <sup>2</sup> H]mravčia	CD2O2	lantionín	C6H12N2O4S
213-058-9	920-46-7	213-077-2	922-61-2
2-metylpropenoylchlorid	C4H5ClO	3-metylpent-2-én	C6H12
213-059-4	920-66-1	213-078-8	922-62-3
1,1,1,3,3,3-hexafluórpropán-2-ol	C3H2F6O	(Z) -3-metylpent-2-én	C6H12
213-061-5	920-68-3	213-079-3	922-63-4
N-metylaminobis (trimetylsilán)	C7H21NSi2	2-etylakrylaldehyd	C5H8O
213-062-0	921-01-7	213-080-9	922-65-6
D-cystein	C3H7NO2S	penta-1,4-dién-3-ol	C5H8O
213-063-6	921-03-9	213-081-4	922-66-7
1,1,3-trichlóracetón	C3H3Cl3O	(1-metylpropyl) magnézium-bromid	C4H9BrMg
213-064-1	921-09-5	213-083-5	922-67-8
1,1,2,3-tetrachlórbuta-1,3-dién	C4H2Cl4	metyl-propinát	C4H4O2
		213-084-0	922-68-9
		metyl-oxoacetát	C3H4O3

213-085-6	922-80-5	213-101-1	924-16-3
nátrium-1,2-bis (pentyloxykarbonyl) etánsulfonát C14H26O7S.Na		<i>N</i> -nitrozodibutylamin C8H18N2O	
213-086-1	923-02-4	213-102-7	924-41-4
<i>N</i> -(hydroxymetyl)-2-metylpropénamid C5H9NO2		hexa-1,5-dién-3-ol C6H10O	
213-087-7	923-06-8	213-103-2	924-42-5
kyselina brómjantárová C4H5BrO4		<i>N</i> -(hydroxymetyl) akrylamid C4H7NO2	
213-088-2	923-09-1	213-104-8	924-43-6
kálium-hydrogen-DL-aspartát C4H7NO4.K		sek-butyl-nitrit C4H9NO2	
213-089-8	923-14-8	213-105-3	924-44-7
argentium-bárium-2-(fosfonátooxy) akrylát C3H5O6P.Ag.Ba		etyl-glyoxylát C4H6O3	
213-090-3	923-26-2	213-106-9	924-49-2
(2-hydroxypropyl)-2-metylpropenát C7H12O3		kyselina (+-)-4-amino-3-hydroxybutánová C4H9NO3	
213-091-9	923-27-3	213-107-4	924-50-5
D-lyzín C6H14N2O2		metyl-3-metylbut-2-enoát C6H10O2	
213-092-4	923-28-4	213-109-5	924-83-4
2-metyloktán-3-ón C9H18O		izopropyl-hydrogen-maleát C7H10O4	
213-094-5	923-32-0	213-110-0	924-88-9
DL-cystín C6H12N2O4S2		diizopropyl-sukcinát C10H18O4	
213-095-0	923-34-2	213-111-6	925-03-1
trietyllindium C6H15In		propyl-hydrogen-maleát C7H10O4	
213-096-6	923-37-5	213-112-1	925-05-3
kyselina <i>N</i> -(aminokarbonyl)-DL-2-asparágová C5H8N2O5		izobutyl-hydrogen-maleinát C8H12O4	
213-097-1	923-61-5	213-113-7	925-06-4
( <i>R</i> )-[1-[[[(2-aminoetoxy)hydroxyfosforyl]oxy]metyl]etan-1,2-diyl]-dihexadekanoát C37H74NO8P		diizobutyl-sukcinát C12H22O4	
213-098-7	923-69-3	213-114-2	925-15-5
8,8-dimetoxy-2,6-dimetylokt-2-én C12H24O2		dipropyl-sukcinát C10H18O4	
213-099-2	923-73-9	213-115-8	925-16-6
kyselina 2,2'-oxydietyléndiaminotetra (octová) C12H20N2O9		dialyl-sukcinát C10H14O4	
213-100-6	923-99-9	213-116-3	925-21-3
tripropyl-fosfit C9H21O3P		butyl-hydrogen-maleinát C8H12O4	
		213-117-9	925-47-3
		dietyl-2,2'-sulfándiyl diacetát C8H14O4S	
		213-118-4	925-54-2
		2-metylhexanál C7H14O	
		213-120-5	925-60-0
		propyl-akrylát C6H10O2	
		213-121-0	925-69-9
		6-metyloktán-2-ón C9H18O	

213-122-6	925-72-4	213-142-5	926-65-8
(E)-3-metylpent-3-én-1-yl-acetát C8H14O2		izopropyl (vinyl)éter C5H10O	
213-123-1	925-73-5	213-143-0	926-72-7
(Z)-3-metylpent-2-én-1-yl-acetát C8H14O2		amidinourónium-chlorid C2H6N4O.ClH	
213-124-7	925-76-8	213-144-6	926-77-2
N-[2-(dimetylamino)etyl]akrylamid C7H14N2O		N-glycyl-DL-alanín C5H10N2O3	
213-125-2	925-78-0	213-145-1	926-79-4
nonán-3-ón C9H18O		N-L-alanyl-N-L-alanyl-N-L-alanyl-L-alanín C12H22N4O5	
213-126-8	925-83-7	213-146-7	926-93-2
dekándiyldihydrazid C10H22N4O2		metalibur C7H14N4S2	
213-127-3	925-90-6	213-147-2	927-07-1
etylmagnézium-bromid C2H5BrMg		terc-butyl-2,2-dimetylperoxypropanoát C9H18O3	
213-128-9	925-93-9	213-148-8	927-19-5
etán[ <sup>2</sup> H]ol C2H5DO		dikálium-2,3-hydroxypropyl-fosfát C3H9O6P.2K	
213-129-4	925-94-0	213-149-3	927-20-8
[ <sup>2</sup> H]kyselina mravčia CHDO2		magnézium-glycerol-monofosfát C3H9O6P.Mg	
213-131-5	926-03-4	213-150-9	927-49-1
etyl-hydrogen-sulfát, vápenatá soľ C2H6O4S.1/2Ca		undekán-6-ón C11H22O	
213-132-0	926-06-7	213-151-4	927-55-9
izopropyl-metánsulfonát C4H10O3S		4-aminopentán-1-ol C5H13NO	
213-133-6	926-09-0	213-153-5	927-57-1
di[( <sup>2</sup> H <sub>3</sub> )metyl]sulfid C2D6S		pent-2-ín-1,4-diol C5H8O2	
213-134-1	926-25-0	213-154-0	927-58-2
(2-amónio-1-metyletyl)-sulfát C3H9NO4S		4-brómbutanoylchlorid C4H6BrClO	
213-135-7	926-39-6	213-155-6	927-60-6
2-aminoetyl-hydrogen-sulfát C2H7NO4S		4-hydroxybutánamid C4H9NO2	
213-136-2	926-54-5	213-156-1	927-62-8
(E)-2-metylpenta-1,3-dién C6H10		N,N-dimetylbutylamin C6H15N	
213-137-8	926-56-7	213-157-7	927-63-9
4-metylpenta-1,3-dién C6H10		3-(dimetylamino)akrylaldehyd C5H9NO	
213-138-3	926-57-8	213-158-2	927-67-3
1,3-dichlórbut-2-én C4H6Cl2		propyl-2-tiomočovina C4H10N2S	
213-139-9	926-63-6	213-159-8	927-68-4
dimetyl (propyl) amín C5H13N		(2-brómetyl)-acetát C4H7BrO2	
213-140-4	926-64-7	213-160-3	927-73-1
(dimetylamino)acetonitril C4H8N2		4-chlórbut-1-én C4H7Cl	

213-161-9	but-3-in-1-ol	C4H6O	927-74-2	213-181-8	dinátrium-iminodiacetát	C4H7NO4.2Na	928-72-3
213-162-4	propylmagnézium-bromid		927-77-5	213-182-3	kyselina		928-73-4
213-164-5	etinyl (etyl) éter	C4H6O	927-80-0		[(aminokarbonyl)hydrazono]octová	C3H5N3O3	
213-165-0	bis (trifluórmetyl) dioxidán		927-84-4	213-183-9	dekán-3-ón	C10H20O	928-80-3
213-166-6	(2-acetoxetyl) trimetylamónium-perchlorát	C7H16NO2.C1O4	927-86-6	213-184-4	(4,4'-oxydibután-4,1-diyl)-diacetát	C12H22O5	928-88-1
213-167-1	2-butoxyetyl-hydrogen-sulfát		927-96-8	213-186-5	6-chlórhex-1-én	C6H11Cl	928-89-2
213-168-7	maleinamid	C4H6N2O2	928-01-8	213-187-0	(Z)-hex-4-én-1-ol	C6H12O	928-91-6
213-169-2	kálium-hydrogen-butindioát		928-04-1	213-188-6	(E)-hex-4-én-1-ol	C6H12O	928-92-7
213-170-8	etán-1,2-diyl-dioleát		928-24-5	213-189-1	hex-4-ín-1-ol	C6H10O	928-93-8
213-171-3	hexán-1,5-diol	C6H14O2	928-40-5	213-190-7	(Z)-hex-2-én-1-ol	C6H12O	928-94-9
213-172-9	butyl-nitrát	C4H9NO3	928-45-0	213-191-2	(E)-hex-2-én-1-ol	C6H12O	928-95-0
213-173-4	hex-3-in	C6H10	928-49-4	213-192-8	(Z)-hex-3-én-1-ol	C6H12O	928-96-1
213-175-5	4-chlórbután-1-ol	C4H9ClO	928-51-8	213-193-3	(E)-hex-3-én-1-ol	C6H12O	928-97-2
213-176-0	1-etoxypropén	C5H10O	928-55-2	213-194-9	pentán-1,5-ditiol	C5H12S2	928-98-3
213-177-6	2-chlóretylthiokyanát	C3H4ClNS	928-57-4	213-195-4	2-(2-aminoetoxetyl) etanol	C4H11NO2	929-06-6
213-178-1	trichlór (hexyl) silán	C6H13Cl3Si	928-65-4	213-197-5	kyselina 7-aminoheptánová	C7H15NO2	929-17-9
213-179-7	6-metylheptán-2-ón	C8H16O	928-68-7	213-198-0	(E)-hept-4-enál	C7H12O	929-22-6
213-180-2	kálium-izopentyl-karboditioát		928-70-1	213-199-6	kyselina 7-formylheptánová	C8H14O3	929-48-6