

200-001-8	formaldehyd	CH ₂ O	50-00-0	200-022-2	oestriol	C ₁₈ H ₂₄ O ₃	50-27-1
200-002-3	guanidinium-chlorid	CH ₅ N ₃ .ClH	50-01-1	200-023-8	estradiol	C ₁₈ H ₂₄ O ₂	50-28-2
200-003-9	dexametazón	C ₂₂ H ₂₉ F ₀₅	50-02-2	200-024-3	klofenotán	C ₁₄ H ₉ C ₁₅	50-29-3
200-004-4	hydrokortizón-21-acetát	C ₂₃ H ₃₂ O ₆	50-03-3	200-025-9	kyselina 2,6-dichlórbenzoová	C ₇ H ₄ Cl ₂ O ₂	50-30-6
200-006-5	kortizón-21-acetát	C ₂₃ H ₃₀ O ₆	50-04-4	200-026-4	kyselina 2,3,6-trichlórbenzoová	C ₇ H ₃ Cl ₃ O ₂	50-31-7
200-007-0	fenobarbitál	C ₁₂ H ₁₂ N ₂ O ₃	50-06-6	200-028-5	benzo[def]chryzén	C ₂₀ H ₁₂	50-32-8
200-008-6	mitomycin	C ₁₅ H ₁₈ N ₄ O ₅	50-07-7	200-029-0	fenylbutazón	C ₁₉ H ₂₀ N ₂ O ₂	50-33-9
200-009-1	nátrium-hexobarbitál	C ₁₂ H ₁₆ N ₂ O ₃ .Na	50-09-9	200-030-6	propantelín-bromid	C ₂₃ H ₃₀ N ₃ .Br	50-34-0
200-010-7	oxyfenónium-bromid	C ₂₁ H ₃₄ N ₃ .Br	50-10-2	200-031-1	talidomid	C ₁₃ H ₁₀ N ₂ O ₄	50-35-1
200-011-2	metarbitál	C ₉ H ₁₄ N ₂ O ₃	50-11-3	200-032-7	kokain	C ₁₇ H ₂₁ N ₃ O ₄	50-36-2
200-012-8	mefenytóin	C ₁₂ H ₁₄ N ₂ O ₂	50-12-4	200-033-2	lysergid	C ₂₀ H ₂₅ N ₃ O	50-37-3
200-013-3	petidín, hydrochlorid	C ₁₅ H ₂₁ N ₃ O ₂ .ClH	50-13-5	200-034-8	proteobromin	C ₁₀ H ₁₄ N ₄ O ₃	50-39-5
200-014-9	ergokalciferol	C ₂₈ H ₄₄ O	50-14-6	200-035-3	klomifén-dihydrogen-citrát	C ₂₆ H ₂₈ Cl ₁ N ₃ O ₆	50-41-9
200-015-4	cyklofosfamid	C ₇ H ₁₅ Cl ₂ N ₂ O ₂ P	50-18-0	200-036-9	adifenín, hydrochlorid	C ₂₀ H ₂₅ N ₃ O ₂ .ClH	50-42-0
200-017-5	oxyfenamát	C ₁₁ H ₁₅ N ₃ O ₃	50-19-1	200-037-4	sulfanylpurín	C ₅ H ₄ N ₄ S	50-44-2
200-018-0	kyselina mliečna	C ₃ H ₆ O ₃	50-21-5	200-039-5	kyselina 2,3-dichlórbenzoová	C ₇ H ₄ Cl ₂ O ₂	50-45-3
200-019-6	kortikosterón	C ₂₁ H ₃₀ O ₄	50-22-6	200-040-0	dezipramín	C ₁₈ H ₂₂ N ₂	50-47-5
200-020-1	hydrokortizón	C ₂₁ H ₃₀ O ₅	50-23-7	200-041-6	amitriptylín	C ₂₀ H ₂₃ N	50-48-6
200-021-7	prednizolón	C ₂₁ H ₂₈ O ₅	50-24-8				

200-042-1 imipramín C19H24N2	50-49-7	200-062-0 aloxán C4H2N2O4	50-71-5
200-043-7 estradiol-benzoát C25H28O3	50-50-0	200-063-6 daktinomycín C62H86N12O16	50-76-0
200-044-2 tioridazín C21H26N2S2	50-52-2	200-064-1 kyselina 2-(acetyloxy)benzoová C9H8O4	50-78-2
200-045-8 chlórpromazín C17H19ClN2S	50-53-3	200-065-7 kyselina 2,5-dichlórbenzoová C7H4Cl2O2	50-79-3
200-046-3 chinidín-sulfát (2:1) C20H24N2O2.1/2H2O4S	50-54-4	200-066-2 kyselina askorbová C6H8O6	50-81-7
200-047-9 rezerpín C33H40N2O9	50-55-5	200-067-8 kyselina 2,4-dichlórbenzoová C7H4Cl2O2	50-84-0
200-048-4 oxytocín C43H66N12O12S2	50-56-6	200-068-3 kyselina 2-hydroxy-4-metylbenzoová C8H8O3	50-85-1
200-050-5 lyprezín C46H65N13O12S2	50-57-7	200-069-9 kyselina 4-acetamido-2-hydroxybenzoová C9H9NO4	50-86-2
200-051-0 fendimetrazín-hydrogen-tartarát C12H17NO.C4H6O6	50-58-8	200-070-4 tymidín C10H14N2O5	50-89-5
200-052-6 cefaloridín C19H17N3O4S2	50-59-9	200-072-5 floxuridín C9H11FN2O5	50-91-9
200-053-1 fentolamín C17H19N3O	50-60-2	200-073-0 (1H-benzimidazol-2-yl) (fenyl)metanol C14H12N2O	50-97-5
200-054-7 hexobendín, dihydrochlorid C30H44N2O10.2ClH	50-62-4	200-074-6 efedrin, hydrochlorid C10H15NO.ClH	50-98-6
200-055-2 chlórchin-bis (fosfát) C18H26ClN3.2H3O4P	50-63-5	200-075-1 glukóza C6H12O6	50-99-7
200-056-8 niklozamid C13H8Cl2N2O4	50-65-7	200-076-7 2-(2-butoxyetoxy)etyl (2-propyl-4,5-metyléndioxy)éter C19H30O5	51-03-6
200-057-3 6-(metylsulfanyl)purín C6H6N4S	50-66-8	200-077-2 prokaín, hydrochlorid C13H20N2O2.ClH	51-05-8
200-058-9 3-(2-aminoetyl)indol-5-ol C10H12N2O	50-67-9	200-078-8 prokaínamid C13H21N3O	51-06-9
200-059-4 D-ribóza C5H10O5	50-69-1	200-079-3 nialamid C16H18N4O2	51-12-7
200-061-5 D-glucitol C6H14O6	50-70-4		

200-080-9	51-15-0	200-099-2	51-44-5
2-hydroxyiminometyl-1-metylpyridínium-chlorid C7H9N2O.C1		kyselina 3,4-dichlórbenzoová C7H4Cl2O2	
200-081-4	51-17-2	200-100-6	51-45-6
benzimidazol C7H6N2		2-imidazol-4-yletylamín C5H9N3	
200-083-5	51-18-3	200-101-1	51-48-9
tretamín C9H12N6		DL-tyroxín C15H11I4NO4	
200-084-0	51-20-7	200-102-7	51-49-0
5-brómuracil C4H3BrN2O2		D-[4-(4-hydroxy-3,5-dijódfenoxy)-3,5-dijódbenzyl]alanín C15H11I4NO4	
200-085-6	51-21-8	200-103-2	51-52-5
fluóruuracil C4H3FN2O2		propyltiouracil C7H10N2OS	
200-086-1	51-24-1	200-104-8	51-55-8
tiratrikol C14H9I3O4		atropín C17H23NO3	
200-087-7	51-28-5	200-105-3	51-56-9
2,4-dinitrofenol C6H4N2O5		homatropín, hydrobromid C16H21NO3.BrH	
200-088-2	51-29-6	200-106-9	51-57-0
1-(3,4-dichlórfenyl)-2- [(izopropylamino)metyl]etán-1-ol, hydrochlorid C11H15Cl2NO.C1H		metamfetamín, hydrochlorid C10H15N.C1H	
200-089-8	51-30-9	200-107-4	51-59-2
izoprenalín, hydrochlorid C11H17NO3.C1H		kyselina 5-acetamido-2-hydroxybenzoová C9H9NO4	
200-090-3	51-34-3	200-109-5	51-60-5
hyoscin C17H21NO4		neostigmin-metyl-sulfát C12H19N2O2.CH3O4S	
200-091-9	51-35-4	200-110-0	51-61-6
L-4-hydroxyprolín C5H9NO3		dopamín C8H11NO2	
200-092-4	51-36-5	200-111-6	51-63-8
kyselina 3,5-dichlórbenzoová C7H4Cl2O2		dexamfetamín-sulfát C9H13N.1/2H2O4S	
200-094-5	51-38-7	200-112-1	51-64-9
butyl-4-hydroxy-3,5-dijódbenzoát C11H12I2O3		dexamfetamín C9H13N	
200-095-0	51-40-1	200-113-7	51-65-0
norepinefrín-hydrogen-tartarát C8H11NO3.C4H6O6		DL-3-(4-fluórfenyl)alanín C9H10FNO2	
200-096-6	51-41-2	200-114-2	51-66-1
norepinefrín C8H11NO3		4'-metoxyacetanilid C9H11NO2	
200-097-1	51-42-3	200-115-8	51-67-2
epinefrín-hydrogen-tartarát C9H13NO3.C4H6O6		4-(2-aminoetyl)fenol C8H11NO	
200-098-7	51-43-4	200-116-3	51-68-3
epinefrín C9H13NO3		meklofenoxát C12H16ClNO3	

200-117-9	fenelzín	C8H12N2	51-71-8	200-136-2	morfin, hydrochlorid	C17H19NO3.ClH	52-26-6
200-118-4	2-imidazol-4-yletylamín-kyselina trihydrogenfosforečná (1:2)	C5H9N3.2H3O4P	51-74-1	200-137-8	kodeín-fosfát	C18H21NO3.H3O4P	52-28-8
200-120-5	chlórmetín	C5H11Cl2N	51-75-2	200-138-3	cyklobarbitál	C12H16N2O3	52-31-3
200-121-0	gefarnát	C27H44O2	51-77-4	200-139-9	aldosterón	C21H28O5	52-39-1
200-122-6	4-hydroxyanilínium-chlorid	C6H7NO.ClH	51-78-5	200-140-4	alobarbitál	C10H12N2O3	52-43-7
200-123-1	uretán	C3H7NO2	51-79-6	200-142-5	trihexyfenidyl, hydrochlorid	C20H31NO.ClH	52-49-3
200-124-7	N,N,N',N'-tetrametylmetyléndiamín	C5H14N2	51-80-9	200-143-0	bronopol	C3H6BrNO4	52-51-7
200-125-2	3-hydroxyanilínium-chlorid	C6H7NO.ClH	51-81-0	200-144-6	kyselina 1-aminocyklopentán-1-karboxylová	C6H11NO2	52-52-8
200-126-8	dimetylaminometyl-dimetylditiokarbamát	C6H14N2S2	51-82-1	200-145-1	verapamil	C27H38N2O4	52-53-9
200-127-3	karbachol	C6H15N2O2.Cl	51-83-2	200-146-7	pentolónium-tartrát	C15H32N2.2C4H5O6	52-62-0
200-128-9	(2-acetoxyetyl) trimetylamónium	C7H16NO2	51-84-3	200-147-2	DL-β-sulfanylvalín	C5H11NO2S	52-66-4
200-129-4	2,2'-disulfándiylbis(etylamín)	C4H12N2S2	51-85-4	200-148-8	penicilamín	C5H11NO2S	52-67-5
200-131-5	etyltrimetylamónium-jodid	C5H14N.I	51-93-4	200-149-3	trichlorfón	C4H8Cl3O4P	52-68-6
200-132-0	noretisterón-acetát	C22H28O3	51-98-9	200-150-9	6α,9-difluór-11β,17,21-trihydroxypregna-1,4-dién-3,20-diónu-21-acetát	C23H28F2O6	52-70-0
200-133-6	spironolaktón	C24H32O4S	52-01-7	200-151-4	lynestrenol	C20H28O	52-76-6
200-134-1	prednizolón-21-acetát	C23H30O6	52-21-1	200-153-5	noretandrolón	C20H30O2	52-78-8
200-135-7	tiotepa	C6H12N3PS	52-24-4	200-154-0	O-[4-[(dimetylamino)sulfonyl]fenyl]-O,O-dimetyl-fosforotioát	C10H16NO5PS2	52-85-7

200-155-6	haloperidol	C21H23ClFNO2	52-86-8	200-175-5	prasterón	C19H28O2	53-43-0
200-156-1	atropin-metonitrát	C18H26NO3.NO3	52-88-0	200-176-0	metantelinium-bromid	C21H26NO3.Br	53-46-3
200-157-7	cystein, hydrochlorid	C3H7NO2S.ClH	52-89-1	200-177-6	dihidronikotinamid-adenin-dinukleotid-fosfát	C21H30N7O17P3	53-57-6
200-158-2	L-cystein	C3H7NO2S	52-90-4	200-178-1	nadid-fosfát	C21H28N7O17P3	53-59-8
200-159-8	3 α ,11 β ,17,21-tetrahydroxy-5 β -pregnán-20-ón	C21H34O5	53-02-1	200-179-7	promazín, hydrochlorid	C17H20N2S.ClH	53-60-1
200-160-3	prednizón	C21H26O5	53-03-2	200-180-2	8,10-dimetylbenz[a]akridín	C19H15N	53-69-0
200-161-9	3 α ,17,21-trihydroxy-5 β -pregnán-11,20-dión	C21H32O5	53-05-4	200-181-8	dibenz[a,h]antracén	C22H14	53-70-3
200-162-4	kortizón	C21H28O5	53-06-5	200-182-3	angiotenzinamid	C49H70N14O11	53-73-6
200-164-5	estrón	C18H22O2	53-16-7	200-183-9	6-tioinozín-5'-monofosfát	C10H13N4O7PS	53-83-8
200-165-0	bietaserpín	C39H53N3O9	53-18-9	200-184-4	nadid	C21H27N7O14P2	53-84-9
200-166-6	mitotán	C14H10Cl4	53-19-0	200-186-5	indometacín	C19H16ClNO4	53-86-1
200-167-1	kokain, hydrochlorid	C17H21NO4.ClH	53-21-4	200-187-0	benzpiperylón	C22H25N3O	53-89-4
200-168-7	medibazín	C25H26N2O2	53-31-6	200-188-6	N-fluorén-2-ylacetamid	C15H13NO	53-96-3
200-169-2	parametazón	C22H29FO5	53-33-8	200-189-1	hexobendín	C30H44N2O10	54-03-5
200-170-8	fluprednizolón	C21H27FO5	53-34-9	200-190-7	3,4,5-trimetoxyfenetylamin	C11H17NO3	54-04-6
200-171-3	metylprednizolón-21-acetát	C24H32O6	53-36-1	200-191-2	chlorchín	C18H26ClN3	54-05-7
200-172-9	oxandrolón	C19H30O3	53-39-4	200-192-8	3-hydroxy-1-metylinolin-5,6-dión	C9H9NO3	54-06-8
200-173-4	androsterón	C19H30O2	53-41-8	200-193-3	nikotín	C10H14N2	54-11-5

200-194-9	DL-tryptofán	C11H12N2O2	54-12-6	200-213-0	1,1-dimetyl-4-fenylpiperazínium-jodid	C12H19N2.I	54-77-3
200-195-4	kyselina 5-hydroxyindol-3-yloctová	C10H9NO3	54-16-0	200-214-6	izoniazid	C6H7N3O	54-85-3
200-197-5	5-(trifluórmetyl)uracil	C5H3F3N2O2	54-20-6	200-215-1	nátrium-nikotinát	C6H5NO2.Na	54-86-4
200-198-0	nátrium-salicylát	C7H6O3.Na	54-21-7	200-216-7	sodná soľ 1-[(5-nitrofurfurylidén)amino]imidazolidín-2,4-diónu	C8H6N4O5.Na	54-87-5
200-199-6	2-(β-D-ribofuranozyl)-1,2,4-triazín-3,5-diol	C8H11N3O6	54-25-1	200-217-2	N,N-dimetyl-4-(fenyldiazenyl)-3-metylanilín	C15H17N3	54-88-6
200-201-5	[2R[2R*(4R*,8R*)]]-2,7,8-trimetyl-2-(4,8,12-trimetyltridecyl)-3,4-dihydro-2H-benzopyrán-6-ol	C28H48O2	54-28-4	200-218-8	iproniazid	C9H13N3O	54-92-2
200-202-0	kamylofín	C19H32N2O2	54-30-8	200-219-3	pentetrazol	C6H10N4	54-95-5
200-203-6	furosemid	C12H11ClN2O5S	54-31-9	200-220-9	3,4-diaminopyridín	C5H7N3	54-96-6
200-204-1	moxisylyt	C16H25NO3	54-32-0	200-221-4	nátrium-levotyroxín	C15H11I4NO4.Na	55-03-8
200-205-7	prokain-penicilín	C16H18N2O4S.C13H20N2O2	54-35-3	200-223-5	nátrium-liotyronín	C15H12I3NO4.Na	55-06-1
200-206-2	metyrapón	C14H14N2O	54-36-4	200-224-0	kyselina 2-(4-hydroxy-3-metoxifyenyl)-2-hydroxyoctová	C9H10O5	55-10-7
200-207-8	idoxuridín	C9H11IN2O5	54-42-2	200-225-6	hyoscín, hydrochlorid	C17H21NO4.ClH	55-16-3
200-208-3	pyridoxál-5'-(dihydrogen-fosfát)	C8H10NO6P	54-47-7	200-226-1	dietylnitrózoamín	C4H10N2O	55-18-5
200-209-9	kyselina N-[4-[[2,4-diaminopteridín-6-yl)metyl]amino]benzoyl]-L glutámová	C19H20N8O5	54-62-6	200-227-7	benzamid	C7H7NO	55-21-0
200-210-4	tiomersál	C9H9HgO2S.Na	54-64-8	200-228-2	kyselina izonikotínová	C6H5NO2	55-22-1
200-212-5	pilokarpín, hydrochlorid	C11H16N2O2.ClH	54-71-7	200-229-8	DL-2-amino-1-(3,4-dihydroxyfenyl)etán-1-ol	C8H11NO3.ClH	55-27-6
				200-230-3	(R)-4-[1-hydroxy-2-(metylamino)etyl]benzén-1,2-diol, hydrochlorid	C9H13NO3.ClH	55-31-2

200-231-9	fenti3n	C10H15O3PS2	55-38-9	200-250-2	busulf3n	C6H14O6S2	55-98-1
200-232-4	3-hydroxy- α -metyltiroz3n	C10H13NO4	55-40-3	200-251-8	biguanid	C2H7N5	56-03-1
200-234-5	dibenzyl (2-chl3retyl) am3nium-chlorid	C16H18ClN.C1H	55-43-6	200-252-3	metyltiouracil	C5H6N2OS	56-04-2
200-235-0	atropin-sulf3t	C17H23NO3.1/2H2O4S	55-48-1	200-253-9	4,6-dichl3rpyrimidin-2-ylamin	C4H3Cl2N3	56-05-3
200-236-6	fenipraz3n	C9H14N2	55-52-7	200-254-4	2,6-diamino-1 <i>H</i> -pyrimidin-4-3n	C4H6N4O	56-06-4
200-237-1	bis (4-hydroxy- <i>N</i> -metylanil3nium) -sulf3t	C7H9NO.1/2H2O4S	55-55-0	200-256-5	2-amino-6-hydroxy-1 <i>H</i> -pyrimidin-4-3n	C4H5N3O2	56-09-7
200-238-7	chl3rhexid3n	C22H30Cl2N10	55-56-1	200-257-0	(<i>S</i>)-2-aminoetyltiour3nium-bromid, hydrobromid	C3H9N3S.2BrH	56-10-0
200-239-2	1-fenylbiguanid, monohydrochlorid	C8H11N5.C1H	55-57-2	200-258-6	kyselina 4-aminobut3nov3	C4H9NO2	56-12-2
200-240-8	prop3n-1,2,3-triyl-trinitr3t	C3H5N3O9	55-63-0	200-259-1	3,3'-iminobis (propanohydrazid)	C6H15N5O2	56-15-5
200-241-3	guanetid3n	C10H22N4	55-65-2	200-260-7	2,2'-disulf3ndiylidi (etylamin3nium), dihydrochlorid	C4H12N2S2.2ClH	56-17-7
200-242-9	fenylhydrarg3rium-nitr3t	C6H5HgNO3	55-68-5	200-261-2	3,3'-iminodi (propylamin)	C6H17N3	56-18-8
200-243-4	<i>N,N</i> -dimetyl-4- (<i>m</i> -tolyl diazenyl) anil3n	C15H17N3	55-80-1	200-262-8	tetrachl3rmet3n	CCl4	56-23-5
200-245-5	4-metoxifenetylamin	C9H13NO	55-81-2	200-263-3	anhydrid kyseliny (1 <i>R</i> ,2 <i>S</i> ,3 <i>R</i> ,6 <i>S</i>)-1,2-dimetyl-3,6-epoxycyklohex3n-1,2-dikarboxylovej	C10H12O4	56-25-7
200-246-0	chl3rmet3n, hydrochlorid	C5H11Cl2N.C1H	55-86-7	200-264-9	hexobarbit3l	C12H16N2O3	56-29-1
200-247-6	diizopropyl-fosforofluorid3t	C6H14FO3P	55-91-4	200-265-4	1,3-difenyl-1,1,3,3-tetrametyldisilox3n	C16H22OSi2	56-33-7
200-248-1	suxamet3nium-bromid	C14H30N2O4.2Br	55-94-7	200-267-5	tetraetylamin3nium-chlorid	C8H20N.Cl	56-34-8
200-249-7	hexamet3nium-bromid	C12H30N2.2Br	55-97-0				

200-268-0	56-35-9	bis(tributylstanium)oxid C24H54OSn2	200-289-5	56-81-5	glycerol C3H8O3
200-269-6	56-36-0	tributylstanium-acetát C14H30O2Sn	200-290-0	56-82-6	DL-glyceraldehyd C3H6O3
200-270-1	56-37-1	benzyltrietylámónium-chlorid C13H22N.Cl	200-291-6	56-84-8	kyselina asparágová C4H7NO4
200-271-7	56-38-2	paratión C10H14NO5PS	200-292-1	56-85-9	levoglutamid C5H10N2O3
200-272-2	56-40-6	glycín C2H5NO2	200-293-7	56-86-0	kyselina glutámová C5H9NO4
200-273-8	56-41-7	L-alanín C3H7NO2	200-294-2	56-87-1	L-lyzín C6H14N2O2
200-274-3	56-45-1	L-serin C3H7NO3	200-295-8	56-88-2	(R)-S-(2-amino-2-karboxyetyl)-L-homocystein C7H14N2O4S
200-275-9	56-47-3	dezoxykortón-acetát C23H32O4	200-296-3	56-89-3	cystin C6H12N2O4S2
200-276-4	56-49-5	3-metylcholantrén C21H16	200-297-9	56-91-7	kyselina 4-(aminometyl)benzoová C8H9NO2
200-278-5	56-53-1	dietylstilbestrol C18H20O2	200-298-4	56-92-8	2-(imidazol-4-yl)etylámín, dihydrochlorid C5H9N3.2ClH
200-279-0	56-54-2	chinidín C20H24N2O2	200-300-3	56-93-9	benzyltrimetylámónium-chlorid C10H16N.Cl
200-280-6	56-55-3	benz[a]antracén C18H12	200-301-9	56-94-0	demekárium-bromid C32H52N4O4.2Br
200-281-1	56-57-5	4-nitrochinolín-N-oxid C9H6N2O3	200-302-4	56-95-1	di(acetát) chlórhexidínu C22H30Cl2N10.2C2H4O2
200-282-7	56-59-7	felypresin C46H65N13O11S2	200-304-5	56-97-3	trimedoxim-bromid C15H18N4O2.2Br
200-283-2	56-65-5	adenozin-5'-trifosfát C10H16N5O13P3	200-305-0	56-99-5	karnitin, hydrochlorid C7H16NO3.Cl
200-284-8	56-69-9	5-hydroxytryptofán C11H12N2O3	200-306-6	57-00-1	N-amidinosarkozin C4H9N3O2
200-285-3	56-72-4	kumafos C14H16ClO5PS	200-307-1	57-03-4	2,3-hydroxypropyl-dihydrogen-fosfát C3H9O6P
200-286-9	56-73-5	glukóza-6-(dihydrogen-fosfát) C6H13O9P			
200-287-4	56-75-7	chlórámfenikol C11H12Cl2N2O5			

200-308-7		57-04-5	200-327-0	57-40-9
1-hydroxy-3-(fosfonooxy) acetón			1,1'-(fenylfosfonoyl)bis(2-metylaziridín)	C12H17N2OP
C3H7O6P				
200-309-2		57-06-7	200-328-6	57-41-0
alyl-izotiokyanát	C4H5NS		fentytoín	C15H12N2O2
200-310-8		57-08-9	200-329-1	57-42-1
kyselina acexámová	C8H15NO3		petidín	C15H21NO2
200-311-3		57-09-0	200-330-7	57-43-2
cetrimónium-bromid	C19H42N.Br		amobarbitál	C11H18N2O3
200-312-9		57-10-3	200-331-2	57-44-3
kyselina palmitová	C16H32O2		barbitál	C8H12N2O3
200-313-4		57-11-4	200-332-8	57-47-6
kyselina stearová	C18H36O2		fyzostigmín	C15H21N3O2
200-315-5		57-13-6	200-333-3	57-48-7
močovina	CH4N2O		fruktóza	C6H12O6
200-316-0		57-14-7	200-334-9	57-50-1
N,N-dimetylhydrazín	C2H8N2		sacharóza	C12H22O11
200-317-6		57-15-8	200-335-4	57-52-3
1,1,1-trichlór-2-metylpropán-1-ol			3,3,7,7-tetraetyl-4,6-dioxa-5-tia-3,7-distananonán-5,5-dioxid	C12H30O4SSn2
C4H7Cl3O				
200-318-1		57-22-7	200-337-5	57-53-4
vinkristín	C46H56N4O10		meprobamát	C9H18N2O4
200-319-7		57-24-9	200-338-0	57-55-6
strychnín	C21H22N2O2		propán-1,2-diol	C3H8O2
200-320-2		57-27-2	200-339-6	57-56-7
morfin	C17H19NO3		semikarbazid	CH5N3O
200-321-8		57-29-4	200-340-1	57-57-8
nalorfin, hydrochlorid			propanolaktón	C3H4O2
C19H21NO3.ClH				
200-322-3		57-30-7	200-341-7	57-62-5
nátrium-fenobarbitál			chlórtetracyklín	C22H23ClN2O8
C12H12N2O3.Na				
200-323-9		57-33-0	200-342-2	57-63-6
nátrium-pentobarbitál			etinylestrádiol	C20H24O2
C11H18N2O3.Na				
200-324-4		57-37-4	200-343-8	57-64-7
benaktyzín, hydrochlorid			salicylát fyzostigminu	
C20H25NO3.ClH			C15H21N3O2.C7H6O3	
200-326-5		57-39-6	200-344-3	57-66-9
tris(2-metylaziridín-1-yl) fosfín-oxid			probenecid	C13H19NO4S
C9H18N3OP				
			200-345-9	57-67-0
			sulfaguanidín	C7H10N4O2S
			200-346-4	57-68-1
			sulfadimidín	C12H14N4O2S

200-348-5	bután-2,3-dión-monoxím	C4H7NO2	57-71-6	200-367-9	drostanolón	C20H32O2	58-19-5
200-349-0	chlórdan, čistý	C10H6Cl8	57-74-9	200-368-4	17β-hydroxyandrost-4-én-3-ón-cyklopentylpropionát	C27H40O3	58-20-8
200-350-6	progesterón	C21H30O2	57-83-0	200-370-5	testosterón	C19H28O2	58-22-0
200-351-1	testosterón-propionát	C22H32O3	57-85-2	200-371-0	chlórdiazénylepoxid	C16H14ClN3O	58-25-3
200-352-7	ergosterol	C28H44O	57-87-4	200-372-6	menadión	C11H8O2	58-27-5
200-353-2	cholesterol	C27H46O	57-88-5	200-373-1	dezipramín, hydrochlorid	C18H22N2.ClH	58-28-6
200-354-8	estra-1,3,5(10)-trién-3,17α-diol	C18H24O2	57-91-0	200-374-7	dipyridamol	C24H40N8O4	58-32-2
200-355-3	streptomycín	C21H39N7O12	57-92-1	200-375-2	prometazín, hydrochlorid	C17H20N2S.ClH	58-33-3
200-356-9	tubokurarín-chlorid	C37H41N2O6.ClH.Cl	57-94-3	200-376-8	tiazínamium-metyl-sulfát	C18H23N2S.CH3O4S	58-34-4
200-357-4	sulfinpyrazón	C23H20N2O3S	57-96-5	200-377-3	difenoxarzín-10-yloxid	C24H16As2O3	58-36-6
200-359-5	7,12-dimetylbenz[a]antracén	C20H16	57-97-6	200-378-9	aminopromazín	C19H25N3S	58-37-7
200-360-0	apomorfin	C17H17NO2	58-00-4	200-379-4	prochlórperazín	C20H24ClN3S	58-38-8
200-361-6	kyselina 5-formyltetrahydrolistová	C20H23N7O7	58-05-9	200-381-5	perfenazín	C21H26ClN3OS	58-39-9
200-362-1	kofeín	C8H10N4O2	58-08-2	200-382-0	promazín	C17H20N2S	58-40-2
200-363-7	S-[2-(dietylamo)etyl]-difenylditiokarbamát, monohydrochlorid	C19H24N2OS.ClH	58-13-9	200-383-6	tetrabenazín	C19H27NO3	58-46-8
200-364-2	pyrimetamín	C12H13ClN4	58-14-0	200-384-1	kyselina etakrynová	C13H12Cl2O4	58-54-8
200-365-8	aminofenazón	C13H17N3O	58-15-1	200-385-7	teofylín	C7H8N4O2	58-55-9
200-366-3	metyltestosterón	C20H30O2	58-18-4	200-386-2	pyridoxín, hydrochlorid	C8H11NO3.ClH	58-56-0

200-387-8	58-58-2	200-407-5	58-96-8
(S)-3'-[[2-amino-3-(4-metoxifyfenyl)propanoyl]amino]-3'-deoxy-N,N-dimetyladenozín, dihydrochlorid		uridín C9H12N2O6	
C22H29N7O5.2ClH		200-408-0	58-97-9
200-388-3	58-60-6	uridín-5'-(dihydrogen-fosfát)	
3'-amino-3'-deoxy-N,N-dimetyladenozín		C9H13N2O9P	
C12H18N6O3		200-409-6	58-98-0
200-389-9	58-61-7	uridín-5'-(trihydrogen-difosfát)	
adenozín C10H13N5O4		C9H14N2O12P2	
200-390-4	58-63-9	200-410-1	59-00-7
inozín C10H12N4O5		kyselina 4,8-dihydroxychinolín-2-karboxylová	
200-392-5	58-64-0	C10H7NO4	
adenozín-5'-(trihydrogen-difosfát)		200-411-7	59-01-8
C10H15N5O10P2		kanamycín C18H36N4O11	
200-393-0	58-68-4	200-412-2	59-02-9
dihydronikotinamid-adenín-dinukleotid		α-tokoferol C29H50O2	
C21H29N7O14P2		200-413-8	59-05-2
200-394-6	58-71-9	metotrexát C20H22N8O5	
nátrium-cefalotín C16H16N2O6S2.Na		200-414-3	59-06-3
200-395-1	58-72-0	metyl-4-acetamido-2-etoxybenzoát	
trifenyletylén C20H16		C12H15NO4	
200-396-7	58-73-1	200-415-9	59-14-3
difenhydramín C17H21NO		broxuridín C9H11BrN2O5	
200-397-2	58-74-2	200-416-4	59-23-4
papaverín C20H21NO4		galaktóza C6H12O6	
200-398-8	58-82-2	200-418-5	59-26-7
bradykinín C50H73N15O11		niketamid C10H14N2O	
200-399-3	58-85-5	200-419-0	59-30-3
biotín C10H16N2O3S		kyselina listová C19H19N7O6	
200-400-7	58-86-6	200-420-6	59-31-4
xylóza C5H10O5		chinolín-2-ón C9H7NO	
200-401-2	58-89-9	200-421-1	59-32-5
γ-1,2,3,4,5,6-hexachlórkyklohexán		chlórpyramín C16H20ClN3	
C6H6Cl6		200-422-7	59-33-6
200-402-8	58-90-2	maleát mepyramínu	
2,3,4,6-tetrachlórphenol C6H2Cl4O		C17H23N3O.C4H4O4	
200-403-3	58-93-5	200-423-2	59-40-5
hydrochlórtiazid C7H8ClN3O4S2		sulfachinoxalín C14H12N4O2S	
200-404-9	58-94-6	200-424-8	59-42-7
chlórtiazid C7H6ClN3O4S2		fenylefrín C9H13NO2	
200-405-4	58-95-7	200-425-3	59-43-8
α-tokoferyl-acetát C31H52O3		tiamín C12H17N4OS.Cl	

200-426-9	prokain	C13H20N2O2	59-46-1	200-446-8	fenoxibenzamin	C18H22ClNO	59-96-1
200-427-4	mefenezin	C10H14O3	59-47-2	200-447-3	tolazolín, hydrochlorid	C10H12N2.ClH	59-97-2
200-429-5	2,3-dihydroindol-2-ón	C8H7NO	59-48-3	200-448-9	tolazolín	C10H12N2	59-98-3
200-430-0	2(3H)-benzoxazolón	C7H5NO2	59-49-4	200-449-4	kyselina etyléndiamintetraoctová	C10H16N2O8	60-00-4
200-431-6	chlórkrezol	C7H7ClO	59-50-7	200-451-5	(propán-1,2,3-triyl)-tributyrát	C15H26O6	60-01-5
200-432-1	DL-metionín	C5H11NO2S	59-51-8	200-452-0	guanetidín-sulfát (2:1)	C10H22N4.1/2H2O4S	60-02-6
200-433-7	dimerkaprol	C3H8OS2	59-52-9	200-453-6	4-aminofenyl (fenyl) diazén	C12H11N3	60-09-3
200-434-2	N-acetyl-3-sulfanyl-DL-valín	C7H13NO3S	59-53-0	200-454-1	1,5-difenyl-3-tiokarbazón	C13H12N4S	60-10-6
200-435-8	glukóza-1- (dihydrogen-fosfát)	C6H13O9P	59-56-3	200-455-7	4-dimetylamino-fenyl (fenyl) diazén	C14H15N3	60-11-7
200-436-3	prosultiamín	C15H24N4O2S2	59-58-5	200-456-2	2-fenyletanol	C8H10O	60-12-8
200-437-9	(+)- (izopropyl) [2- (3,4-dihydroxyfenyl) -2-hydroxyetyl]amónium- [R- (R*, R*)]-hydrogen-tartarát	C11H17NO3.C4H6O6	59-60-9	200-457-8	amfetamín-sulfát (2:1)	C9H13N.1/2H2O4S	60-13-9
200-438-4	izokarboxazid	C12H13N3O2	59-63-2	200-458-3	1-fenylpropán-2-amin	C9H13N	60-15-1
200-440-5	acetazolamid	C4H6N4O3S2	59-66-5	200-459-9	4-fluórfenylalanin	C9H10FNO2	60-17-3
200-441-0	kyselina nikotínová	C6H5NO2	59-67-6	200-460-4	tyrozín	C9H11NO3	60-18-4
200-442-6	kyselina 4-chlórhydrargýriobenzoová	C7H4ClHgO2.H	59-85-8	200-462-5	4-hydroxyfenetylamónium-chlorid	C8H11NO.ClH	60-19-5
200-443-1	nitrofurál	C6H6N4O4	59-87-0	200-463-0	2-aminoetántiol	C2H7NS	60-23-1
200-444-7	fenylhydrazínium-chlorid	C6H8N2.ClH	59-88-1	200-464-6	2-sulfanyletán-1-ol	C2H6OS	60-24-2
200-445-2	levodopa	C9H11NO4	59-92-7				

200-465-1	hexametónium-chlorid	C12H30N2.2Cl	60-25-3	200-485-0	ergometrin	C19H23N3O2	60-79-7
200-466-7	2-imino-1-metylimidazolidín-4-ón	C4H7N3O	60-27-5	200-486-6	fenazón	C11H12N2O	60-80-0
200-467-2	dietyléter	C4H10O	60-29-7	200-487-1	1-[2-(β-D-glukopyranozyloxy)-4,6-dihydroxyfenyl]-3-(4-hydroxyfenyl)propán-1-ón	C21H24O10	60-81-1
200-468-8	acetylcholin-chlorid	C7H16NO2.Cl	60-31-1	200-488-7	3-(4-hydroxyfenyl)-1-(2,4,6-trihydroxyfenyl)propán-1-ón	C15H14O5	60-82-2
200-469-3	kyselina 6-aminohexánová	C6H13NO2	60-32-2	200-489-2	prometazín	C17H20N2S	60-87-7
200-470-9	kyselina linolénová	C18H32O2	60-33-3	200-490-8	pekazín	C19H22N2S	60-89-9
200-471-4	metylhydrazín	CH6N2	60-34-4	200-491-3	dietazín	C18H22N2S	60-91-3
200-473-5	acetamid	C2H5NO	60-35-5	200-492-9	adenozín-3',5'-fosfát, monohydrát	C10H12N5O6P	60-92-4
200-474-0	5β,14-dihydroxy-19-oxokard-20(22)enolid-3β-acetát	C25H34O7	60-38-8	200-493-4	chinín, dihydrochlorid	C20H24N2O2.2ClH	60-93-5
200-475-6	11β,17-dihydroxy-21-(4-metyl-1-piperaziny)pregna-1,4-dién-3,20-dión, monohydrochlorid	C26H38N2O4.ClH	60-39-9	200-495-5	levomepromazín	C19H24N2OS	60-99-1
200-476-1	mekamylamin	C11H21N	60-40-2	200-496-0	acepromazín	C19H22N2OS	61-00-7
200-477-7	strychnín-sulfát	C21H22N2O2.1/2H2O4S	60-41-3	200-497-6	metopromazín	C18H22N2OS	61-01-8
200-478-2	[2-[2-cyklopentyl-2-hydroxy-2(-2-tienyl)acetyloxy]etyl]dietyl(metyl)amónium-bromid	C18H30NO3S.Br	60-44-6	200-498-1	cinchokain, hydrochlorid	C20H29N3O2.ClH	61-12-1
200-479-8	dimevamid	C19H24N2O	60-46-8	200-499-7	metoxamín, hydrochlorid	C11H17NO3.ClH	61-16-5
200-480-3	dimetoát	C5H12NO3PS2	60-51-5	200-500-0	adenozín-fosfát	C10H14N5O7P	61-19-8
200-481-9	tetracyklin	C22H24N2O8	60-54-8	200-501-6	kyselina 7-(5-amino-5-karboxypentánamido) cefalosporánová	C16H21N3O8S	61-24-5
200-482-4	tiamazol	C4H6N2S	60-56-0				
200-484-5	dieldrin	C12H8Cl6O	60-57-1				

200-502-1	61-25-6	200-519-4	61-80-3
papaverin, hydrochlorid C ₂₀ H ₂₁ NO ₄ .ClH		zoxazolamin C ₇ H ₅ ClN ₂ O	
200-503-7	61-28-9	200-521-5	61-82-5
1-etyl-1,3-dihydro-2H-indol-2-ón C ₁₀ H ₁₁ NO		amitrol C ₂ H ₄ N ₄	
200-504-2	61-31-4	200-522-0	61-90-5
nátrium-naftalén-1-acetát C ₁₂ H ₁₀ O ₂ .Na		L-leucín C ₆ H ₁₃ NO ₂	
200-505-8	61-32-5	200-523-6	61-94-9
metecilín C ₁₇ H ₂₀ N ₂ O ₆ S		arekolín, hydrochlorid C ₈ H ₁₃ NO ₂ .ClH	
200-506-3	61-33-6	200-524-1	61-96-1
kyselina 6-(2-fenylacetamido)penicilanová C ₁₆ H ₁₈ N ₂ O ₄ S		(+)-(R*,S*)-4-(2-amino-1-hydroxypropyl)benzén-1,2-diol, hydrochlorid C ₉ H ₁₃ NO ₃ .ClH	
200-507-9	61-49-4	200-525-7	62-13-5
3-(2-metylaminoetyl)indol C ₁₁ H ₁₄ N ₂		[2-(3,4-dihydroxyfenyl)-2-oxoetyl]metylamónium-chlorid C ₉ H ₁₁ NO ₃ .ClH	
200-508-4	61-50-7	200-526-2	62-23-7
N,N-dimetyl-1H-indol-3-etylamin C ₁₂ H ₁₆ N ₂		kyselina 4-nitrobenzoová C ₇ H ₅ NO ₄	
200-510-5	61-54-1	200-527-8	62-31-7
2-(indol-3-yl)etylamin C ₁₀ H ₁₂ N ₂		dopamin, hydrochlorid C ₈ H ₁₁ NO ₂ .ClH	
200-511-0	61-56-3	200-528-3	62-32-8
sultiam C ₁₀ H ₁₄ N ₂ O ₄ S ₂		3,4-dihydroxyfenetylmetylamónium-chlorid C ₉ H ₁₃ NO ₂ .ClH	
200-512-6	61-57-4	200-529-9	62-33-9
niridazol C ₆ H ₆ N ₄ O ₃ S		kalcium-nátrium-edetát C ₁₀ H ₁₂ CaN ₂ O ₈ .2Na	
200-513-1	61-68-7	200-530-4	62-37-3
kyselina mefenámová C ₁₅ H ₁₅ NO ₂		chlórmerodrin C ₅ H ₁₁ ClHgN ₂ O ₂	
200-514-7	61-72-3	200-532-5	62-38-4
kloxacilín C ₁₉ H ₁₈ ClN ₃ O ₅ S		fenylhydrargýriumacetát C ₈ H ₈ HgO ₂	
200-515-2	61-73-4	200-533-0	62-44-2
metyltionínium-chlorid C ₁₆ H ₁₈ N ₃ S.Cl		fenacetín C ₁₀ H ₁₃ NO ₂	
200-516-8	61-75-6	200-534-6	62-46-4
bretýlium-tozylát C ₁₁ H ₁₇ BrN.C ₇ H ₇ O ₃ S		kyselina 5-(1,2-ditiolán-3-yl)pentánová C ₈ H ₁₄ O ₂ S ₂	
200-517-3	61-76-7	200-535-1	62-49-7
fenylefrín, hydrochlorid C ₉ H ₁₃ NO ₂ .ClH		cholín C ₅ H ₁₄ NO	
200-518-9	61-78-9	200-536-7	62-50-0
kyselina 4-aminohipurová C ₉ H ₁₀ N ₂ O ₃		etyl-metánsulfonát C ₃ H ₈ O ₃ S	
		200-537-2	62-51-1
		metacholín-chlorid C ₈ H ₁₈ NO ₂ .Cl	

200-538-8	62-52-2	200-538-8	63-39-8
[DL-aspartáto(2-)]horečnatý komplex		uridín-5'-(tetrahydrogen-trifosfát)	
C4H5MgNO4		C9H15N2O15P3	
200-539-3	62-53-3	200-559-2	63-42-3
anilín	C6H7N	laktóza	C12H22O11
200-540-9	62-54-4	200-560-8	63-45-6
octan vápenatý	C2H4O2.1/2Ca	primachín-bis(fosfát)	
200-541-4	62-55-5	C15H21N3O.2H3O4P	
tioacetamid	C2H5NS	200-561-3	63-56-9
200-543-5	62-56-6	tonzylamín, hydrochlorid	
tiomočovina	CH4N2S	C16H22N4O.ClH	
200-544-0	62-57-7	200-562-9	63-68-3
kyselina 2-amino-2-metylpropánová		L-metionín	C5H11NO2S
C4H9NO2		200-563-4	63-74-1
200-545-6	62-59-9	sulfanylamid	C6H8N2O2S
cevadín	C32H49NO9	200-565-5	63-75-2
200-546-1	62-67-9	arekolín	C8H13NO2
nalorfin	C19H21NO3	200-566-0	63-84-3
200-547-7	62-73-7	3-(3,4-dihydroxyfenyl)-DL-alanín	
dichlórvos	C4H7Cl2O4P	C9H11NO4	
200-548-2	62-74-8	200-567-6	63-89-8
nátrium-fluóracetát	C2H3FO2.Na	(R)-(7-hexadekanoyl-4-oxido-10-oxo-3,5,9-trioxa-4-fosfapentakozyl)trimetylamónium-4-oxid	
200-549-8	62-75-9	C40H80NO8P	
dimetylnitrózoamín	C2H6N2O	200-568-1	63-91-2
200-550-3	62-76-0	3-fenyl-L-alanín	C9H11NO2
dinátrium-oxalát	C2H2O4.2Na	200-569-7	63-92-3
200-551-9	62-90-8	fenoxybenzamín, hydrochlorid	
17 β -hydroxyestr-4-én-3-ón-17-(3-fenyl)propanoát	C27H34O3	C18H22ClNO.ClH	
200-552-4	62-97-5	200-570-2	63-98-9
difemanyl-metyl-sulfát		fenacemid	C9H10N2O2
C20H24N.CH3O4S		200-571-8	63-99-0
200-554-5	63-05-8	m-tolylmočovina	C8H10N2O
androst-4-én-3,17-dión	C19H26O2	200-572-3	64-00-6
200-555-0	63-25-2	(3-izopropylfenyl)-metylkarbamát	
karbaryl	C12H11NO2	C11H15NO2	
200-556-6	63-37-6	200-573-9	64-02-8
cytidin-3'-(dihydrogen-fosfát)		tetranátrium-etyléndiaminotetraacetát	
C9H14N3O8P		C10H16N2O8.4Na	
200-557-1	63-38-7	200-574-4	64-04-0
cytidin-5'-(trihydrogen-difosfát)		fenetylamín	C8H11N
C9H15N3O11P2		200-576-5	64-10-8
		fenylmočovina	C7H8N2O

200-577-0	64-13-1	200-594-3	64-77-7
1-(4-metoxybenzyl)etylamin C10H15NO		tolbutamid C12H18N2O3S	
200-578-6	64-17-5	200-595-9	64-82-4
etanol C2H6O		17β-hydroxy-5α-androst-1-én-3-ón- acetát C21H30O3	
200-579-1	64-18-6	200-596-4	64-85-7
kyselina mravčia CH2O2		dezoxykortón C21H30O3	
200-580-7	64-19-7	200-598-5	64-86-8
kyselina octová C2H4O2		kolchicín C22H25NO6	
200-581-2	64-20-0	200-599-0	64-95-9
tetrametylamónium-bromid C4H12N.Br		adifenín C20H25NO2	
200-582-8	64-31-3	200-600-4	65-19-0
morfin-sulfát (2:1) C17H19NO3.1/2H2O4S		johimbín, hydrochlorid C21H26N2O3.ClH	
200-583-3	64-39-1	200-602-5	65-22-5
trimeperidín C17H25NO2		pyridoxál, hydrochlorid C8H9NO3.ClH	
200-584-9	64-43-7	200-603-0	65-23-6
nátrium-amobarbitál C11H18N2O3.Na		pyridoxín C8H11NO3	
200-585-4	64-47-1	200-604-6	65-28-1
fyzostigmin-sulfát (2:1) C15H21N3O2.1/2H2O4S		fentolamin-mezylát C17H19N3O.CH4O3S	
200-587-5	64-55-1	200-605-1	65-29-2
mebutamát C10H20N2O4		galamín-trijodid C30H60N3O3.3I	
200-588-0	64-65-3	200-606-7	65-30-5
bemegrid C8H13NO2		nikotín-sulfát (2:1) C10H14N2.1/2H2O4S	
200-589-6	64-67-5	200-607-2	65-31-6
dietyl-sulfát C4H10O4S		nikotín-dihydrogen-ditartarát C10H14N2.2C4H6O6	
200-590-1	64-69-7	200-608-8	65-42-9
kyselina jódoctová C2H3IO2		lyxóza C5H10O5	
200-591-7	64-72-2	200-609-3	65-45-2
[4S-(4α,4α,5α,6β,12α)]-4- (dimetylamino)-3,6,10,12,12a- pentahydroxy-7-chlór-6-metyl-1,11- dioxo-1,4,4a,5,5a,6,11,12a- oktahydronaftacén-2-karboxamid, monohydrochlorid C22H23ClN2O8.ClH		2-hydroxybenzamid C7H7NO2	
200-592-2	64-73-3	200-610-9	65-46-3
demeklocyklín, hydrochlorid C21H21ClN2O8.ClH		cytidín C9H13N3O5	
200-593-8	64-75-5	200-611-4	65-47-4
tetracyklín, hydrochlorid C22H24N2O8.ClH		cytidín-5'-(tetrahydrogen-trifosfát) C9H16N3O14P3	
		200-613-5	65-49-6
		kyselina 4-amino-2-hydroxybenzoová C7H7NO3	

200-614-0	65-61-2	200-633-4	66-77-3
<i>N,N,N',N'</i> -tetrametylakridín-3,6- yldiamín, hydrochlorid C17H19N3.ClH		1-naftaldehyd C11H8O	
200-615-6	65-64-5	200-635-5	66-79-5
mebanazín C8H12N2		oxacilín C19H19N3O5S	
200-616-1	65-71-4	200-636-0	66-81-9
5-metylracil C5H6N2O2		cycloheximid C15H23NO4	
200-617-7	65-82-7	200-637-6	66-83-1
<i>N</i> -acetyl-L-metionín C7H13NO3S		5-metoxi-1 <i>H</i> -indol-3-etánamín, monohydrochlorid C11H14N2O.ClH	
200-618-2	65-85-0	200-638-1	66-84-2
kyselina benzoová C7H6O2		glukózamín, hydrochlorid C6H13NO5.ClH	
200-619-8	65-86-1	200-639-7	66-97-7
kyselina orotová C5H4N2O4		7 <i>H</i> -furo[3,2- <i>g</i>] [1]benzopyrán-7-ón C11H6O3	
200-620-3	66-02-4	200-640-2	66-99-9
3,5-dijódtyrozín C9H9I2NO3		2-naftaldehyd C11H8O	
200-621-9	66-22-8	200-641-8	67-03-8
uracil C4H4N2O2		tiamín, hydrochlorid C12H17N4OS.ClH.Cl	
200-622-4	66-23-9	200-642-3	67-04-9
(2-acetyloxyetyl) trimetylamónium- bromid C7H16NO2.Br		bis[(+) - [2-hydroxy-2- (4- hydroxyfenyl) etyl] metylamónium] - [R- (R*,R*)] - tartarát C9H13NO2.1/2C4H6O6	
200-624-5	66-25-1	200-643-9	67-07-2
hexanál C6H12O		fosfokreatín C4H10N3O5P	
200-625-0	66-27-3	200-644-4	67-16-3
metyl-metánsulfonát C2H6O3S		<i>N,N'</i> - [disulfándiylbis[2- (2- hydroxyetyl) -1-metylvinyln]] bis[<i>N</i> - [(4-amino-2-metylpyrimid-5- ínyl) metyl] diformamid C24H34N8O4S2	
200-626-6	66-28-4	200-646-5	67-20-9
(3 β ,5 β)-3,5,14-trihydroxy-19-oxokard- 20(22)-enolid C23H32O6		nitrofurantoin C8H6N4O5	
200-627-1	66-32-0	200-647-0	67-21-0
strychnidín-10-ón, mononitrát C21H22N2O2.HNO3		kyselina DL-2-amino-4- (etylsulfanyl)butánová C6H13NO2S	
200-628-7	66-56-8	200-648-6	67-28-7
2,3-dinitrofenol C6H4N2O5		nihydrazón C7H7N3O4	
200-629-2	66-71-7	200-649-1	67-30-1
1,10-fenantrolín C12H8N2		kyselina 4- (4-hydroxy-3,5- dijódfenoxy) -3,5-dijódfenyloctová C14H8I4O4	
200-630-8	66-72-8		
pyridoxál C8H9NO3			
200-631-3	66-75-1		
uramustin C8H11Cl2N3O2			
200-632-9	66-76-2		
dikumarol C19H12O6			

200-650-7	4-fenoxybenzaldehyd	C13H10O2	67-36-7	200-670-6	penmesterol	C25H38O2	67-81-2
200-651-2	kyselina etylénbis (oxyetylénitrilo) tetra (octová)	C14H24N2O10	67-42-5	200-671-1	[2-[[[1,1'-bicyklohexyl]-1-ylkarbonyl]oxy]etyl]dietylamónium-chlorid	C19H35NO2.ClH	67-92-5
200-652-8	kyselina N-karboxymetyliminobis (etylénitrilo) tetra (octová)	C14H23N3O10	67-43-6	200-672-7	dihydrotachysterol	C28H46O	67-96-9
200-653-3	furazolidón	C8H7N3O5	67-45-8	200-673-2	kolekalciferol	C27H44O	67-97-0
200-654-9	5- (hydroxymetyl) furán-2-karbaldehyd	C6H6O3	67-47-0	200-674-8	N,N,N-trietyl-3-hydroxyanilínium-jodid	C12H20NO.I	68-01-9
200-655-4	cholín-chlorid	C5H14NO.Cl	67-48-1	200-675-3	trinátrium-citrát	C6H8O7.3Na	68-04-2
200-657-5	3,5-dimetylpyrazol	C5H8N2	67-51-6	200-676-9	tetraetylamónium-jodid	C8H20N.I	68-05-3
200-658-0	kyselina barbiturová	C4H4N2O3	67-52-7	200-677-4	kyselina sulfanyloctová	C2H4O2S	68-11-1
200-659-6	metanol	CH4O	67-56-1	200-679-5	N,N-dimetylformamid	C3H7NO	68-12-2
200-660-1	O-metylhydroxylamín	CH5NO	67-62-9	200-680-0	kyanokobalamín	C63H88CoN14O14P	68-19-9
200-661-7	propán-2-ol	C3H8O	67-63-0	200-681-6	noretisterón	C20H26O2	68-22-4
200-662-2	acetón	C3H6O	67-64-1	200-682-1	noretynodrel	C20H26O2	68-23-5
200-663-8	trichlórmetán	CHCl3	67-66-3	200-683-7	retinol	C20H30O	68-26-8
200-664-3	dimetylsulfoxid	C2H6OS	67-68-5	200-684-2	4-metylbenzénsulfónanilid	C13H13NO2S	68-34-8
200-665-9	dimetylsulfón	C2H6O2S	67-71-0	200-685-8	sulfadiazín	C10H10N4O2S	68-35-9
200-666-4	hexachlórétán	C2Cl6	67-72-1	200-686-3	1,4-bis (trichlórmetyl) benzén	C8H4Cl6	68-36-0
200-668-5	fluocinolón-acetonid	C24H30F2O6	67-73-2	200-687-9	DL-4-aminoizoxazolidin-3-ón	C3H6N2O2	68-39-3
200-669-0	triamcinolón-16 α ,21-di (acetát)	C25H31FO8	67-78-7	200-688-4	cykloserín	C3H6N2O2	68-41-7

200-690-5	68-42-8	200-707-6	69-46-5
3 α ,11 β ,21-trihydroxy-5 β -pregnán-20-ón		kalcium-bis(2-acetylbenzoát)	
C21H34O4		C9H8O4.1/2Ca	
200-691-0	68-60-0	200-708-1	69-52-3
3 α ,17,21-trihydroxy-5 β -pregnán-20-ón		nátrium-[2S-[2 α ,5 α ,6 β (S*)]]-6-	
C21H34O4		(aminofenylacetamido)-3,3-dimetyl-7-	
		oxo-4-tia-1-azabicyklo[3.2.0]heptán-2-	
		karboxylát	C16H19N3O4S.Na
200-692-6	68-76-8	200-709-7	69-53-4
triazichón	C12H13N3O2	ampicilín	C16H19N3O4S
200-693-1	68-88-2	200-710-2	69-57-8
hydroxyzín	C21H27ClN2O2	nátrium-[2S-(2 α ,5 α ,6 β)]-3,3-dimetyl-7-	
		oxo-6-(fenylacetamido)-4-tia-1-	
		azabicyklo[3.2.0]heptán-2-karboxylát	C16H18N2O4S.Na
200-694-7	68-89-3	200-711-8	69-65-8
nátrium-[(2-fenyl-1,5-dimetyl-3-oxo-		D-manitol	C6H14O6
2,3-dihydro-1H-pyrazol-4-			
yl)metylamino]metánsulfonát			
C13H17N3O4S.Na			
200-695-2	68-90-6	200-712-3	69-72-7
benziodarón	C17H12I2O3	kyselina salicylová	C7H6O3
200-696-8	68-91-7	200-713-9	69-74-9
trimetafán-kamsilát		1- β -D-arabinofuranozylcytozín,	
C22H25N2OS.C10H15O4S		hydrochlorid	C9H13N3O5.ClH
200-697-3	68-94-0	200-714-4	69-78-3
purín-6(1H)-ón	C5H4N4O	kyselina 3,3'-disulfándiylbis[6-	
		nitrobenzoová]	C14H8N2O8S2
200-698-9	68-95-1	200-716-5	69-79-4
1-acetyl-L-prolín	C7H11NO3	maltóza	C12H22O11
200-699-4	68-96-2	200-717-0	69-81-8
hydroxyprogesterón	C21H30O3	karbazochróm	C10H12N4O3
200-700-8	69-05-6	200-718-6	69-89-6
mepakrin, hydrochlorid		purín-2(3H),6(1H)-dión	C5H4N4O2
C23H30ClN3O.2ClH			
200-701-3	69-09-0	200-719-1	69-91-0
chlórpromazín, hydrochlorid		α -fenylglycín	C8H9NO2
C17H19ClN2S.ClH			
200-702-9	69-23-8	200-720-7	69-93-2
flufenazín	C22H26F3N3OS	kyselina močová	C5H4N4O3
200-703-4	69-33-0	200-721-2	69-96-5
7- β -C-D-ribofuranozyl-7H-pyrol[2,3-		β -hydroxy-3-fenyl-DL-alanín	
d]pyrimidín-4-amín	C11H14N4O4	C9H11NO3	
200-705-5	69-43-2	200-722-8	70-00-8
prenylamín-laktát	C24H27N.C3H6O3	trifluridín	C10H11F3N2O5
200-706-0	69-44-3	200-723-3	70-07-5
amodiachín, hydrochlorid		mefenoxalón	C11H13NO4
C20H22ClN3O.2ClH			
		200-724-9	70-11-1
		2-bróm-1-fenyletán-1-ón	C8H7BrO

200-725-4	glutati3n	C10H17N3O6S	70-18-8	200-745-3	histid3n	C6H9N3O2	71-00-1
200-727-5	tetrahydrofurfuryl-nikotin3t		70-19-9	200-746-9	prop3n-1-ol	C3H8O	71-23-8
200-728-0	1-(4-(pyrolidin-1-yl)but-2- inyl)pyrolidin-2-3n	C12H18N2O	70-22-4	200-747-4	suxamet3nium-chlorid	C14H30N2O4.2Cl	71-27-2
200-729-6	etyl-br3m-2-oxopropano3t	C5H7BrO3	70-23-5	200-749-5	cytoz3n	C4H5N3O	71-30-7
200-730-1	1-metyl-3-nitro-1-nitrozoguanid3n	C2H5N5O3	70-25-7	200-750-0	1,3,5-triaz3n-2,4(1H,3H)-di3n	C3H3N3O2	71-33-0
200-731-7	L-ornitin	C5H12N2O2	70-26-8	200-751-6	but3n-1-ol	C4H10O	71-36-3
200-732-2	dietylsulfoxid	C4H10OS	70-29-1	200-752-1	pent3n-1-ol	C5H12O	71-41-0
200-733-8	hexachl3rf3n	C13H6Cl6O2	70-30-4	200-753-7	benz3n	C6H6	71-43-2
200-734-3	1-flu3r-2,4-dinitrobenz3n	C6H3FN2O4	70-34-8	200-754-2	4,9-diazadodekametylendiam3n	C10H26N4	71-44-3
200-735-9	asparag3n	C4H8N2O3	70-47-3	200-755-8	octan kobaltnat3	C2H4O2.1/2Co	71-48-7
200-736-4	kyselina sulfanyljant3rov3	C4H6O4S	70-49-5	200-756-3	1,1,1-trichl3ret3n	C2H3Cl3	71-55-6
200-738-5	deferoxam3n	C25H48N6O8	70-51-9	200-757-9	medroxyprogester3n-acet3t	C24H34O4	71-58-9
200-739-0	DL-lyz3n, monohydrochlorid	C6H14N2O2.ClH	70-53-1	200-758-4	4,9-epoxycev3n-3β,4α,12,14,16β,17,20- heptyl-3-(3,4-dimetoxybenzo3t)	C36H51NO11	71-62-5
200-740-6	DL-lyz3n	C6H14N2O2	70-54-2	200-760-5	digitox3n	C41H64O13	71-63-6
200-741-1	4-metylbenz3nsulf3namid	C7H9NO2S	70-55-3	200-761-0	din3trium-6,6'-dihydroxy-3,3'- (4,5,6,7-tetrabr3m-3-oxo-1,3- dihydroizobenzofur3n-1- ylid3n)dibenz3nsulf3nat	C20H10Br4O10S2.2Na	71-67-0
200-742-7	1-(4-aminofenyl)prop3n-1-3n	C9H11NO	70-69-9	200-762-6	hydromorf3n, hydrochlorid	C17H19NO3.ClH	71-68-1
200-743-2	paroxyprop3n	C9H10O2	70-70-2				
200-744-8	3-j3d-L-tyroz3n	C9H10INO3	70-78-0				

200-763-1	71-73-8	200-783-0	72-54-8
nátrium-tiopentál	C11H18N2O2S.Na	2,2-bis(4-chlórfenyl)-1,1-dichlóretán	C14H10Cl4
200-764-7	71-78-3	200-784-6	72-55-9
pipradrol, hydrochlorid		2,2-bis(4-chlórfenyl)-1,1-dichlóretén	C14H8Cl4
C18H21NO.ClH			
200-765-2	71-79-4	200-785-1	72-56-0
[2-(dimetylamino)etyl]-		2,2-bis(4-etylfenyl)-1,1-dichlóretán	C18H20Cl2
difenyl(hydroxy)acetát, hydrochlorid			
C18H21NO3.ClH			
200-766-8	71-81-8	200-786-7	72-57-1
izopropamid-jodid	C23H33N2O.I	tetranátrium- 3,3'-[(3,3'-	
		dimetyl[1,1'-bifenyl]-4,4'-	
		diyl)bis(diazenyl)]bis[5-amino-4-	
		hydroxynaftalén-2,7-disulfonátu	C34H28N6O14S4.4Na
200-767-3	71-82-9	200-787-2	72-63-9
levolorfán-hydrogen-tartarát		metándienón	C20H28O2
C19H25NO.C4H6O6			
200-768-9	71-90-9	200-788-8	72-69-5
kyselina DL-2-metylglutámová		nortriptylín	C19H21N
C6H11NO4			
200-769-4	71-91-0	200-789-3	72-80-0
tetrylamónium-bromid	C8H20N.Br	chlórchinaldol	C10H7Cl2NO
200-771-5	72-14-0	200-790-9	72-89-9
sulfatiazol	C9H9N3O2S2	S-acetylkoenzým A	C23H38N7O17P3S
200-772-0	72-17-3	200-791-4	73-03-0
nátrium-laktát	C3H6O3.Na	3'-deoxyadenozín	C10H13N5O3
200-773-6	72-18-4	200-793-5	73-05-2
L-valín	C5H11NO2	fentolamín, hydrochlorid	C17H19N3O.ClH
200-774-1	72-19-5	200-794-0	73-09-6
L-treonín	C4H9NO3	etozolín	C13H20N2O3S
200-775-7	72-20-8	200-795-6	73-22-3
endrin	C12H8Cl6O	L-tryptofán	C11H12N2O2
200-776-2	72-23-1	200-796-1	73-24-5
21-hydroxypregn-4-én-3,11,20-trión		adenín	C5H5N5
C21H28O4			
200-777-8	72-33-3	200-797-7	73-31-4
mestranol	C21H26O2	N-(2-(5-metoxindyol-3-yl)etyl)acetamid	C13H16N2O2
200-778-3	72-40-2	200-798-2	73-32-5
5-amino-1H-imidazol-4-karboxamid,		L-izoleucín	C6H13NO2
monohydrochlorid	C4H6N4O.ClH		
		200-799-8	73-40-5
200-779-9	72-43-5	guanín	C5H5N5O
metoxychlór	C16H15Cl3O2		
		200-800-1	73-48-3
200-780-4	72-44-6	bendroflumetiazid	C15H14F3N3O4S2
metachalón	C16H14N2O		
200-782-5	72-48-0		
1,2-dihydroxyantrachinón	C14H8O4		

200-801-7	chinetazón	C10H12ClN3O3S	73-49-4	200-821-6	kyanovodík	CHN	74-90-8
200-802-2	5-etoxyetyl-2-metylpyrimidín-4-ylamín	C8H13N3O	73-66-5	200-822-1	metántiol	CH4S	74-93-1
200-803-8	lidokain, hydrochlorid	C14H22N2O.ClH	73-78-9	200-823-7	dimetylamín-borán (1:1)	C2H10BN	74-94-2
200-804-3	kyselina 2-(fosfonooxy)akrylová	C3H4O6P	73-89-2	200-824-2	dibrómmetán	CH2Br2	74-95-3
200-805-9	kyselina 4-chlórbenzoová	C7H5ClO2	74-11-3	200-825-8	brómetán	C2H5Br	74-96-4
200-806-4	N,N'-difenyl-1,4-fenyléndiamín	C18H16N2	74-31-7	200-826-3	brómchlórmétán	CH2BrCl	74-97-5
200-808-5	4-(4-nitrofenyldiazenyl)benzén-1,3-diol	C12H9N3O4	74-39-5	200-827-9	propán	C3H8	74-98-6
200-809-0	dietyl (2-fenoxyetyl) amín	C12H19NO	74-40-8	200-828-4	propín	C3H4	74-99-7
200-810-6	etámbutol	C10H24N2O2	74-55-5	200-830-5	chlóretán	C2H5Cl	75-00-3
200-811-1	arginín	C6H14N4O2	74-79-3	200-831-0	chlóretén	C2H3Cl	75-01-4
200-812-7	metán	CH4	74-82-8	200-832-6	fluóretén	C2H3F	75-02-5
200-813-2	brómmetán	CH3Br	74-83-9	200-833-1	jódetán	C2H5I	75-03-6
200-814-8	etán	C2H6	74-84-0	200-834-7	etylamín	C2H7N	75-04-7
200-815-3	etén	C2H4	74-85-1	200-835-2	acetonitril	C2H3N	75-05-8
200-816-9	acetylén	C2H2	74-86-2	200-836-8	acetaldehyd	C2H4O	75-07-0
200-817-4	chlórmétán	CH3Cl	74-87-3	200-837-3	etántiol	C2H6S	75-08-1
200-819-5	jódmétán	CH3I	74-88-4	200-838-9	dichlórmétán	CH2Cl2	75-09-2
200-820-0	metylamín	CH5N	74-89-5	200-839-4	difluórmétán	CH2F2	75-10-5
				200-841-5	dijódmétán	CH2I2	75-11-6
				200-842-0	formamid	CH3NO	75-12-7

200-843-6	75-15-0	200-843-6	75-15-0	200-865-6	75-36-5
sírouhlik	CS ₂	acetylchlorid	C ₂ H ₃ Cl ₀		
200-844-1	75-16-1	200-866-1	75-37-6	200-866-1	75-37-6
metylmagnéziumbromid	CH ₃ BrMg	1,1-difluóretán	C ₂ H ₄ F ₂		
200-845-7	75-17-2	200-867-7	75-38-7	200-867-7	75-38-7
formaldehyd-oxím	CH ₃ NO	1,1-difluóretén	C ₂ H ₂ F ₂		
200-846-2	75-18-3	200-868-2	75-39-8	200-868-2	75-39-8
dimetylsulfid	C ₂ H ₆ S	1-aminoetanol	C ₂ H ₇ NO		
200-847-8	75-19-4	200-869-8	75-43-4	200-869-8	75-43-4
cyklopropán	C ₃ H ₆	fluórdichlórmétán	CHCl ₂ F		
200-848-3	75-20-7	200-870-3	75-44-5	200-870-3	75-44-5
acetylid vápenatý	C ₂ Ca	fosgén	CCl ₂ O		
200-849-9	75-21-8	200-871-9	75-45-6	200-871-9	75-45-6
oxirán	C ₂ H ₄ O	difluórchlórmétán	CHClF ₂		
200-850-4	75-22-9	200-872-4	75-46-7	200-872-4	75-46-7
trimetylamín-borán (1:1)	C ₃ H ₁₂ BN	trifluórmétán	CHF ₃		
200-852-5	75-23-0	200-874-5	75-47-8	200-874-5	75-47-8
etylamín-fluorid boritý	C ₂ H ₇ BF ₃ N	trijódmétán	CHI ₃		
200-853-0	75-24-1	200-875-0	75-50-3	200-875-0	75-50-3
trimetylalumínium	C ₃ H ₉ Al	trimetylamín	C ₃ H ₉ N		
200-854-6	75-25-2	200-876-6	75-52-5	200-876-6	75-52-5
tribrómmétán	CHBr ₃	nitrométán	CH ₃ NO ₂		
200-855-1	75-26-3	200-877-1	75-54-7	200-877-1	75-54-7
2-brómpropán	C ₃ H ₇ Br	dichlór(metyl)silán	CH ₄ Cl ₂ Si		
200-856-7	75-27-4	200-878-7	75-55-8	200-878-7	75-55-8
brómdichlórmétán	CHBrCl ₂	2-metylaziridín	C ₃ H ₇ N		
200-857-2	75-28-5	200-879-2	75-56-9	200-879-2	75-56-9
izobután	C ₄ H ₁₀	metyloxirán	C ₃ H ₆ O		
200-858-8	75-29-6	200-880-8	75-57-0	200-880-8	75-57-0
2-chlópropán	C ₃ H ₇ Cl	tetrametylamónium-chlorid	C ₄ H ₁₂ N.Cl		
200-859-3	75-30-9	200-881-3	75-58-1	200-881-3	75-58-1
2-jódpropán	C ₃ H ₇ I	tetrametylamónium-jodid	C ₄ H ₁₂ N.I		
200-860-9	75-31-0	200-882-9	75-59-2	200-882-9	75-59-2
izopropylamín	C ₃ H ₉ N	tetrametylamónium-hydroxid	C ₄ H ₁₂ N.HO		
200-861-4	75-33-2	200-883-4	75-60-5	200-883-4	75-60-5
propán-2-tiol	C ₃ H ₈ S	kyselina dimetylarzinová	C ₂ H ₇ AsO ₂		
200-863-5	75-34-3	200-885-5	75-61-6	200-885-5	75-61-6
1,1-dichlóretán	C ₂ H ₄ Cl ₂	dibrómdifluórmétán	CBr ₂ F ₂		
200-864-0	75-35-4				
1,1-dichlóretén	C ₂ H ₂ Cl ₂				

200-886-0	brómtrichlórmétán	CBrCl3	75-62-7	200-906-8	2,2-dimetylbután	C6H14	75-83-2
200-887-6	brómtrifluórmétán	CBrF3	75-63-8	200-907-3	2,2-dimetylpropanol	C5H12O	75-84-3
200-888-1	terc-butylamin	C4H11N	75-64-9	200-908-9	2-metylbután-2-ol	C5H12O	75-85-4
200-889-7	2-metylpropán-2-ol	C4H10O	75-65-0	200-909-4	2-hydroxy-2-metylpropánnitril	C4H7NO	75-86-5
200-890-2	2-metylpropán-2-tiol	C4H10S	75-66-1	200-911-5	trichlóracetaldehyd	C2HCl3O	75-87-6
200-891-8	1,1-difluór-1-chlóretán	C2H3ClF2	75-68-3	200-912-0	1,1,1-trifluórchlóretán	C2H2ClF3	75-88-7
200-892-3	fluórtrichlórmétán	CCl3F	75-69-4	200-913-6	2,2,2-trifluóretanol	C2H3F3O	75-89-8
200-893-9	difluórdichlórmétán	CCl2F2	75-71-8	200-914-1	trifluóracetaldehyd	C2HF3O	75-90-1
200-894-4	trifluórchlórmétán	CClF3	75-72-9	200-915-7	terc-butyl-hydroperoxid	C4H10O2	75-91-2
200-896-5	tetrafluórmétán	CF4	75-73-0	200-916-2	metyl-hydrogen-sulfát	CH4O4S	75-93-4
200-897-0	tetrametylplumbán	C4H12Pb	75-74-1	200-917-8	trichlór (vinyl) silán	C2H3Cl3Si	75-94-5
200-898-6	kyselina metánsulfónová	CH4O3S	75-75-2	200-918-3	pentabrómetán	C2HBr5	75-95-6
200-899-1	tetrametylsilán	C4H12Si	75-76-3	200-919-9	kyselina tribrómoctová	C2HBr3O2	75-96-7
200-900-5	chlórtrimetylsilán	C3H9ClSi	75-77-4	200-920-4	3,3-dimetylbutanón	C6H12O	75-97-8
200-901-0	dichlór (dimetyl) silán	C2H6Cl2Si	75-78-5	200-922-5	kyselina pivalová	C5H10O2	75-98-9
200-902-6	trichlór (metyl) silán	CH3Cl3Si	75-79-6	200-923-0	kyselina 2,2-dichlórpropánová	C3H4Cl2O2	75-99-0
200-903-1	2,2,2-tribrómetanol	C2H3Br3O	75-80-9	200-924-6	1,1,1-trichlórpropán-2-ol	C3H5Cl3O	76-00-6
200-904-7	1,2-dibróm-1,1-dichlóretán	C2H2Br2Cl2	75-81-0	200-925-1	pentachlóretán	C2HCl5	76-01-7
200-905-2	1,2-dibróm-1,1-difluóretán	C2H2Br2F2	75-82-1	200-926-7	trichlóracetylchlorid	C2Cl4O	76-02-8

200-927-2	76-03-9	200-946-6	76-23-3
kyselina trichlóroctová	C2HC13O2	tetrabarbitál	C12H20N2O3
200-928-8	76-04-0	200-947-1	76-24-4
kyselina difluórchlóroctová		5,5'-dihydroxy-5,5'-bipyrimidínhexaón	
C2HC1F2O2		C8H6N4O8	
200-929-3	76-05-1	200-948-7	76-25-5
kyselina trifluóroctová	C2HF3O2	9 α -fluór-11 β ,21-dihydroxy-16 α ,17 α -	
		izopropylidéndioxypregna-1,4-dién-	
200-930-9	76-06-2	3,20-dión	C24H31FO6
trichlórnitrometán	CC13NO2	200-949-2	76-26-6
200-931-4	76-08-4	kyselina [7,7-dimetyl-2-	
1,1,1-tribróm-2-metylpropán-2-ol		oxobicyklo[2.2.1]hept-1-	
C4H7Br3O		yl]metánsulfónová	C10H16O4S
200-933-5	76-09-5	200-950-8	76-29-9
pinakol	C6H14O2	3-brómbornán-2-ón	C10H15BrO
200-934-0	76-11-9	200-951-3	76-30-2
2,2-difluór-1,1,1,2-tetrachlóretán		kyselina tetrahydroxyjantárová	
C2Cl4F2		C4H6O8	
200-935-6	76-12-0	200-952-9	76-32-4
1,2-difluórtetrachlóretán	C2Cl4F2	anhydrid kyseliny gáfrovej	
		C10H14O3	
200-936-1	76-13-1	200-953-4	76-36-8
trifluór-1,1,2-trichlóretán		2,2,3-trichlórbutanál	C4H5Cl3O
C2Cl3F3		200-955-5	76-37-9
200-937-7	76-14-2	2,2,3,3-tetrafluórpropán-1-ol	
kryofluorán	C2Cl2F4	C3H4F4O	
200-938-2	76-15-3	200-956-0	76-38-0
pentafluórchlóretán	C2ClF5	metoxyflurán	C3H4Cl2F2O
200-939-8	76-16-4	200-957-6	76-39-1
hexafluóretán	C2F6	2-metyl-2-nitropropán-1-ol	
		C4H9NO3	
200-940-3	76-18-6	200-958-1	76-40-4
1,1,1,2,3,3,3-heptafluór-2-chlópropán		2,2,3-trichlórbután-1,1-diol	
C3ClF7		C4H7Cl3O2	
200-941-9	76-19-7	200-959-7	76-41-5
oktafluórpropán	C3F8	oxymorfón	C17H19NO4
200-942-4	76-20-0	200-960-2	76-42-6
2,2-bis(etylsulfonyl)bután		oxykodón	C18H21NO4
C8H18O4S2		200-961-8	76-43-7
200-944-5	76-21-1	fluoxymesterón	C20H29FO3
kyselina		200-962-3	76-44-8
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-		heptachlór	C10H5Cl7
hexadekafluórnonán-1-ová			
C9H2F16O2		200-963-9	76-47-1
200-945-0	76-22-2	hydrokortamát	C27H41NO6
bornán-2-ón	C10H16O		

200-964-4	76-49-3	200-982-2	76-73-3
<i>endo</i> -1,7,7-trimetylbicyklo[2.2.1]hept-2-yl-acetát	C12H20O2	sekobarbitál	C12H18N2O3
200-966-5	76-50-6	200-983-8	76-74-4
<i>endo</i> -bornyl-3-metylbutanoát	C15H26O2	pentobarbitál	C11H18N2O3
200-967-0	76-51-7	200-984-3	76-75-5
5-etyl-10,10-difenyl-5,10-dihydrofenosilazín	C26H23NSi	kyselina 5-etyl-5-(1-metylbutyl)-2-tiobarbiturová	C11H18N2O2S
200-968-6	76-54-0	200-985-9	76-78-8
kyselina 2-(2,7-dichlór-6-hydroxy-3-oxo-3 <i>H</i> -xantén-9-yl)benzoová	C20H10Cl2O5	(3 <i>aS</i> ,6 <i>aR</i> ,7 <i>aS</i> ,8 <i>S</i> ,11 <i>aS</i> ,11 <i>bS</i> ,11 <i>cS</i>)-2,10-dimetoxy-3,8,11 <i>a</i> ,11 <i>c</i> -tetrametyl-1,3 <i>a</i> ,4,5,6 <i>a</i> ,7,7 <i>a</i> ,8,11,11 <i>a</i> ,11 <i>b</i> ,11 <i>c</i> -dodekahydrodibenzo[<i>de,g</i>]chromén-1,5,11-trión	C22H28O6
200-969-1	76-57-3	200-986-4	76-83-5
kodeín	C18H21NO3	trifenylchlórmetán	C19H15Cl
200-970-7	76-58-4	200-988-5	76-84-6
3- <i>O</i> -etylmorfin	C19H23NO3	trifenylmetanol	C19H16O
200-971-2	76-59-5	200-989-0	76-86-8
brómtymolová modrá	C27H28Br2O5S	chlórtrifenylsilán	C18H15ClSi
200-972-8	76-60-8	200-990-6	76-87-9
brómkrezolová zelená	C21H14Br4O5S	fentín-hydroxid	C18H16OSn
200-973-3	76-61-9	200-991-1	76-89-1
tymolová modrá	C27H30O5S	metyl-difenyl (hydroxy) acetát	C15H14O3
200-974-9	76-62-0	200-992-7	76-90-4
3,3-bis(3,5-dibróm-4-hydroxyfenyl)ftalid	C20H10Br4O4	mepenzolát-bromid	C21H26NO3.Br
200-975-4	76-63-1	200-993-2	76-93-7
alyltrifenylstanán	C21H20Sn	kyselina benzilová	C14H12O3
200-977-5	76-64-2	200-994-8	76-94-8
4,4-difenyl-5-metyl-6-piperidinohexán-3-ón	C24H31NO	kyselina 5-metyl-5-fenylbarbiturová	C11H10N2O3
200-978-0	76-67-5	200-995-3	76-96-0
dietyl-etyl (fenyl)malonát	C15H20O4	1,1',1''-fosforotioyltris(2-metylaziridín)	C9H18N3PS
200-979-6	76-68-6	200-996-9	76-99-3
kyselina 5-alyl-5-(2-cyklopentén-1-yl)barbiturová	C12H14N2O3	metadón	C21H27NO
200-980-1	76-71-1	200-997-4	77-02-1
dietyl-sek-butyl (etyl)malonát	C13H24O4	aprobarbitál	C10H14N2O3
200-981-7	76-72-2	200-999-5	77-03-2
dietyl-etyl (1-metylbutyl)malonát	C14H26O4	3,3-dietylpiperidín-2,4-dión	C9H15NO2
		201-000-5	77-04-3
		pyrityldión	C9H13NO2

201-001-0		77-06-5	201-018-3		77-27-0
kyselina			kyselina 5-allyl-5-(1-metylbutyl)-2-		
(3 <i>S</i> ,3 <i>aS</i> ,4 <i>S</i> ,4 <i>aS</i> ,6 <i>S</i> ,8 <i>aR</i> ,8 <i>bR</i> ,11 <i>S</i>)-6,11-			tiobarbiturová	C12H18N2O2S	
dihydroxy-3-metyl-12-metylidén-2-oxo-					
4 <i>a</i> ,6-etanoperhydro-3,8 <i>b</i> -prop-1-			201-019-9		77-28-1
enoindeno[1,2- <i>b</i>]furán-4-karboxylová			kyselina 5-butyl-5-etylbarbiturová		
C19H22O6			C10H16N2O3		
201-002-6		77-07-6	201-020-4		77-32-7
levorfanol	C17H23NO		kyselina 5,5-dietyl-2-tiobarbiturová		
			C8H12N2O2S		
201-003-1		77-08-7	201-022-5		77-36-1
3,3,3',3'-tetrametyl-1,1'-			chlórtalidón	C14H11ClN2O4S	
spirobi[2,2',3,3'-tetrahydro-1 <i>H</i> -					
indén]-5,5',6,6'-tetrol	C21H24O4		201-023-0		77-37-2
			procyklidín	C19H29NO	
201-004-7		77-09-8	201-024-6		77-39-4
fenolftaleín	C20H14O4		cykrimín	C19H29NO	
201-005-2		77-11-2	201-025-1		77-40-7
4-[bis(izopropyl)amino]-2,2-			4,4'-(1-metylpropylidén)bisfenol		
difenylobutanonitril	C22H28N2		C16H18O2		
201-006-8		77-14-5	201-026-7		77-41-8
proheptazín	C17H25NO2		mesuximid	C12H13NO2	
201-007-3		77-15-6	201-027-2		77-42-9
etoheptazín	C16H23NO2		[1 <i>S</i> -[1 <i>α</i> ,2 <i>α</i> (<i>Z</i>),4 <i>α</i>]]-2-metyl-5-(2-metyl-		
201-008-9		77-17-8	3-metylidénbicyklo[2.2.1]hept-2-yl)-2-		
etyl-4-fenylpiperidín-4-karboxylát			pentén-1-ol	C15H24O	
C14H19NO2			201-028-8		77-46-3
201-009-4		77-19-0	acedapsón	C16H16N2O4S	
dicykloverín	C19H35NO2		201-029-3		77-47-4
201-011-5		77-20-3	hexachlórcyklopentadién	C5Cl6	
αprodin	C16H23NO2		201-030-9		77-48-5
201-012-0		77-21-4	1,3-dibróm-5,5-dimetylhydantoín		
glutetimid	C13H15NO2		C5H6Br2N2O2		
201-013-6		77-22-5	201-031-4		77-49-6
karamifén	C18H27NO2		2-metyl-2-nitropropán-1,3-diol		
201-014-1		77-23-6	C4H9NO4		
pentoxyverín	C20H31NO3		201-033-5		77-51-0
201-015-7		77-24-7	izoaminil	C16H24N2	
dietyl-etyl(izopentyl)malonát			201-034-0		77-52-1
C14H26O4			kyselina 3β-hydroxyurs-12-én-28-ová		
201-016-2		77-25-8	C30H48O3		
dietyl-dietylmalonát	C11H20O4		201-035-6		77-53-2
201-017-8		77-26-9	[3 <i>R</i> -(3 <i>α</i> ,3 <i>αβ</i> ,6 <i>α</i> ,7 <i>β</i> ,8 <i>α</i>)]-3,6,8,8-		
bitalbitál	C11H16N2O3		tetrametyloktahydro-3 <i>a</i> ,7-metano-1 <i>H</i> -		
			azulén-6-ol	C15H26O	

201-036-1	77-54-3	201-053-4	77-74-7
[3R-(3 α ,3 β ,6 α ,7 β ,8 α)]-3,6,8,8-tetrametyloktahydro-3a,7-metano-1H-azulén-5-yl-acetát	C17H28O2	3-metylpentán-3-ol	C6H14O
201-037-7	77-55-4	201-055-5	77-75-8
kyselina 1-fenylcyklopentánkarboxylová	C12H14O2	metylpentínol	C6H10O
201-038-2	77-57-6	201-056-0	77-76-9
1-fenylcyklohexánkarbonitril	C12H13N	acetón-dimetylketál	C5H12O2
201-039-8	77-58-7	201-057-6	77-77-0
dibutylstanium-didodekanoát	C32H64O4Sn	divinylsulfón	C4H6O2S
201-040-3	77-59-8	201-058-1	77-78-1
tomatidín	C27H45NO2	dimetyl-sulfát	C2H6O4S
201-041-9	77-60-1	201-059-7	77-79-2
(5 α ,25R)-spirostán-3 β -ol	C27H44O3	2,5-dihydrotiofén-1,1-dioxid	C4H6O2S
201-042-4	77-61-2	201-060-2	77-80-5
6-(1-metylcyklohexyl)-2,4-dimetylfenol	C15H22O	hexafenylđistanatián	C36H30SSn2
201-044-5	77-62-3	201-061-8	77-83-8
4,4'-dimetyl-6,6'-bis(1-metylcyklohexyl)-2,2'-metylidénbisfenol	C29H40O2	etyl-3-fenyl-2,3-epoxybutanoát	C12H14O3
201-045-0	77-63-4	201-062-3	77-84-9
2,4,6,8-tetrametyl-2,4,6,8-tetrafenylcyklotetrasiloxán	C28H32O4Si4	2-etyl-2-metylpropán-1,3-diol	C6H14O2
201-046-6	77-65-6	201-063-9	77-85-0
karbromal	C7H13BrN2O2	etylidintrimetanol	C5H12O3
201-047-1	77-66-7	201-064-4	77-86-1
acekarbromal	C9H15BrN2O3	trometamol	C4H11NO3
201-048-7	77-67-8	201-066-5	77-89-4
etosuximid	C7H11NO2	trietyl-O-acetylcitrát	C14H22O8
201-049-2	77-68-9	201-067-0	77-90-7
(3-hydroxy-2,2,4-trimetylpentyl)-2-metylpropanoát	C12H24O3	tributyl-O-acetylcitrát	C20H34O8
201-050-8	77-70-3	201-068-6	77-91-8
etyl-2-hydroxy-2-metylbutanoát	C7H14O3	cholín-dihydrogen-citrát	C6H7O7.C5H14NO
201-051-3	77-71-4	201-069-1	77-92-9
5,5-dimetylhydantoin	C5H8N2O2	kyselina citrónová	C6H8O7
201-052-9	77-73-6	201-070-7	77-93-0
3a,4,7,7a-tetrahydro-4,7-metanoindén	C10H12	trietyl-citrát	C12H20O7
		201-071-2	77-94-1
		tributyl-citrát	C18H32O7
		201-072-8	77-95-2
		kyselina 1,3,4,5-tetrahydrocyklohexánkarboxylová	C7H12O6

201-073-3	77-98-5	201-091-1	78-18-2
tetraetylamónium-hydroxid C8H20N.HO		(1-hydroperoxycyklohexyl) (1- hydroxycyklohexyl) peroxid C12H22O5	
201-074-9	77-99-6	201-092-7	78-19-3
propylidintrimetanol C6H14O3		3,9-divinyl-2,4,8,10- tetraoxaspiro[5.5]undekán C11H16O4	
201-075-4	78-00-2	201-093-2	78-20-6
tetraetylplumbán C8H20Pb		2,2-dibutyl-1,3,2-oxatiastanolán-5-ón C10H20O2SSn	
201-077-5	78-04-6	201-094-8	78-21-7
dibutylstanium-maleát C12H20O4Sn		(4-etyl-4-hexadecylmorfolínium)-etyl- sulfát C22H46NO.C2H5O4S	
201-078-0	78-05-7	201-095-3	78-22-8
benzyl (dietyl) [-2-[4-(1,1,3,3- tetrametylbutyl) fenoxi]etyl]amónium- chlorid C27H42NO.Cl		(3-hydroxy-2,2- bis(hydroxymetyl)propyl) - (R-9Z) -12- hydroxyoktadec-9-enoát C23H44O6	
201-079-6	78-06-8	201-096-9	78-23-9
2,2-dibutyldihydro-6H-1,3,2- oxatiastanin-6-ón C11H22O2SSn		(3-hydroxy-2,2- bis(hydroxymetyl)propyl) -stearát C23H46O5	
201-080-1	78-07-9	201-097-4	78-24-0
trietyloxy (etyl) silán C8H20O3Si		4,8-dioxa-2,2,6,6,10,10- hexahydroxymetylundekán-1,11-diol C15H32O10	
201-081-7	78-08-0	201-099-5	78-26-2
trietyloxy (vinyl) silán C8H18O3Si		2-metyl-2-propylpropán-1,3-diol C7H16O2	
201-082-2	78-09-1		
tetraetoxymetán C9H20O4			
201-083-8	78-10-4		
tetraetoxysilán C8H20O4Si			
201-084-3	78-11-5		
tetranitrát pentaeritritolu C5H8N4O12			
201-085-9	78-13-7		
tetrakis (2-etylbutoxy) silán C24H52O4Si			
201-086-4	78-14-8		
tetrakis (oktyloxy) silán C32H68O4Si			
201-088-5	78-15-9		
[2-etyl-2-[(pentanoyloxy)metyl]propán- 1,3-diyl]-dipentanoát C21H38O6			
201-089-0	78-16-0		
[2-etyl-2-[(heptanoyloxy)metyl]propán- 1,3-diyl]-diheptanoát C27H50O6			
201-090-6	78-17-1		
[2-etyl-2-[(dekanoyloxy)metyl]propán- 1,3-diyl]-didekanoát C36H68O6			