

Приложение 19. Перечень ароматических химических веществ, разрешенных для применения при производстве пищевых ароматизаторов

**Приложение 19**  
**к техническому регламенту**  
**"Требования безопасности**  
**пищевых добавок, ароматизаторов**  
**и технологических вспомогательных**  
**средств" (ТР ТС 029/2012)**

**Перечень**  
**вкусоароматических химических веществ, разрешенных для применения при производстве пищевых ароматизаторов**

Ru N*	FEMA N**	CE N***	CAS	Русское название	Английское название	Синонимы; систематическое название
01.001	2633	491	138-86-3	Лимонен	Limonene	1,8(9)-p-Menthadiene; p-Mentha-1,8-diene; 1-Methyl-4-isopropenyl-1-cyclohexene; Dipentene; Carvene; Cinene; Citrene;
01.002	2356	620	99-87-6	1-Изопропил-4-метилбензол	1-Isopropyl-4-methylbenzene	p-Cymene; Cymene; p-methyl-isopropylbenzene; 4-isopropyl-1-methylbenzene; Cymol; 4-Methyl-1-isopropylbenzene; 1-Methyl-4-isopropylbenzene;
01.003	2903	2114	127-91-3	Пин-2(10)-ен	Pin-2(10)-ene	beta-Pinene; 6,6-Dimethyl-2-methylenebicyclo[3.1.1]heptane
01.004	2902	2113	80-56-8	Пин-2(3)-ен	Pin-2(3)-ene	alpha-Pinene; 2,6,6-Trimethyl-bicyclo[3.1.1]hept-2-ene
01.005	3046	2115	586-62-9	Терпинолен	Terpinolene	p-Menth-1,4(8)-diene;

						1-Methyl-4-isopropylidene-1-cyclohexene; 1,4(8)-Terpadiene; p-Mentha-1,4(8)-diene
01.006	2856	2117	99-83-2	альфа-Фелландрен	alpha-Phellandrene	Phellandrene; 2-Methyl-5-isopropyl-1,3-cyclohexadiene; 4-isopropyl-1-methyl-1,5-cyclohexadiene; p-Mentha-1,5-diene
01.007	2252	2118	87-44-5	бета-Кариофиллен	beta-Caryophyllene	Caryophyllene; 2-Methylene-6,10,10-trimethylbicyclo-[7,2,0]-undec-5-ene; 4,11,11-Trimethyl-8-methylene-bicyclo[7.2.0]undec-4(trans)-ene
01.008	2762	2197	123-35-3	Мирцен	Myrcene	7-Methyl-3-methylene-1,6-octadiene; 7-Methyl-3-methyleneocta-1,6-diene
01.009	2229	2227	79-92-5	Камфен	Camphene	3,3-Dimethyl-2-methylenenorcamphene; 2,2-Dimethyl-3-methylenenorbornane;
01.010	3144	2260	1195-32-0	1-Изопропенил-4-метилбензол	1-Isopropenyl-4-methylbenzene	4,alpha-Dimethylstyrene; p-Isopropenyl toluene; 1-Methyl-4-isopropenyl benzene; 2-p-tolyl propene;
01.011	3186	2292	644-08-6	4-Метил-1,1'-бифенил	4-Methyl-1,1'-biphenyl	p-Methyldiphenyl; p-Methylphenylbenzene; Phenyl-p-tolyl; p-Phenyl-toluene;
01.013	3129	10978	92-52-4	Бифенил	Biphenyl	Diphenyl; Phenylbenzene;
01.014	3193	11009	90-12-0	1-Метилнафталин	1-Methylnaphthalene	alpha-Methylnaphthalene;
01.015	3233	11022	100-42-5	Винилбензол	Vinylbenzene	Styrene; Vinylbenzol; Phenylethene; Phenylethylene;
01.016	3331	10979	495-62-5	1,4(8),12-Бисаболатриен	1,4(8),12-Bisabolatriene	gamma Bisabolene; gamma-Bisabolene; 1-Methyl-4-(1,5-dimethyl-1,4-hexadienyl)-1-cyclohexene; 6-Methyl-2-(4-methylcyclohex-3-enylidene)hept-5-ene

01.017	3443	11030	4630-07-3	Валенсен	Valencene	1,2,3,5,6,7,8a-Octahydro-1,8a-dimethyl-7-isopropenyl naphthalene; 1,2-Dimethyl-9-isopropylene-bicyclo[4.4.0]dec-5-ene
01.018	3539	11015	13877-91-3	бета-Оцимен	beta-Ocimene	trans-beta-ocimene; 1,3,6-octatriene, 3,7-dimethyl-; 3,7-Dimethylocta-1,3(trans),6-triene
01.019	3558	11023	99-86-5	альфа-Терпинен	alpha-Terpinene	1-Methyl-4-isopropyl-1,3-cyclohexadiene; p-Mentha-1,3-diene
01.020	3559	11025	99-85-4	гамма-Терпинен	gamma-Terpinene	1-Methyl-4-isopropyl-1,4-cyclohexadiene; Moslene; Crithmene; p-Mentha-1,4-diene
01.021		10982	29350-73-0	дельта-Кадинен	delta-Cadinene	alpha-, beta-, gamma, epsilon, delta-Cadiene; 2,3,4,7,8,10-hexahydro-1,6-dimethyl-4-isopropyl-naphthalene
01.022		10985	469-61-4	альфа-Цедрен	alpha-Cedrene	2,6,6,8-Tetramethyl-tricyclo[5.3.1.0(1.5)]undec-8-ene
01.023		11003	3691-12-1	1(5),11-Гваядиен	1(5),11-Guaiadiene	1,4-Dimethyl-7-isopropenyl-delta-9,10-octahydroazulene; alpha-Guaiene; 2,8-Dimethyl-5-isopropenyl-bicyclo[5.3.0]dec-1(7)-ene
01.024		11931	5208-59-3	бета-Бурбонен	beta-Bourbonene	2-Methyl-8-methylene-5-isopropyl-tricyclo[5.3.0.0(2.6)]decane
01.029	3821	10983	13466-78-9	дельта-3-Карен	delta-3-Carene	3-Carene; Isodiprene; d-3-Carene; Car-3-ene; 4,7,7-Trimethyl-3-norcarene; 3,7,7-Trimethylbicyclo[4,1,0]hept-3-ene; 3,7,7-trimethyl-bicyclo-[4.1.0]hept-3-ene
01.030		10989	13744-15-5	бета-Кубебен	beta-Cubebene	10-Methyl-4-methylene-7-isopropyl-tricyclo[4.4.0.0(1.5)]decane
01.036		11847	101-81-5	Дифенилметан	Diphenylmethane	Benzylbenzene; Phenylbenzyl; 1,1'-methylenebis-benzene;
01.037		10992	112-41-4	Додец-1-ен	Dodec-1-ene	1-Dodecene; Dodecylene;
01.039		10996	20307-84-0	дельта-Элемен	delta-Elemene	3-Isopropenyl-1-isopropyl-4-methyl-4

						-vinylcyclohex-1-ene
01.040	3839	10998	502-61-4	альфа-Фарнезен	alpha-Farnesene	1,3,6,10-Dodecatetraene, 3,7,11-trimethyl (alpha-isomer); 3,7,11-Trimethyldodeca-1,3,6,10-tetraene
01.041	3839	10999	18794-84-8	бета-Фарнезен	beta-Farnesene	3,7,11-Trimethyl-1,3,6,10-dodecatetraene; 2,6,10-Trimethyl-2,6,9,11-dodecatetraene; 7,11-Dimethyl-3-methylene-1,6,10-dodecatriene
01.043		11004	6753-98-6	3,7,10-Гумулатриен	3,7,10-Humulatriene	alpha-Humulene; alpha-Caryophyllene; 1,5,5,8-Tetramethylcycloundeca-3,7,10-triene
01.045	2633	491	5989-27-5	d-Лимонен	d-Limonene	p-Mentha-1,8-diene
01.046	2633	491	5989-54-8	l-Лимонен	l-Limonene	Levo-Limonene;
01.051		11010	91-57-6	2-Метилантранилат	2-Methylnaphthalene	Beta-methyl naphthalenes; beta-methylnaphthalene;
01.052		11011	10208-80-7	альфа-Мууролен	alpha-Muurolene	2,8-Dimethylene-5-isopropyl-bicyclo[4.4.0]decane
01.053		11014	91-20-3	Нафталин	Naphthalene	Naphthene; Champhor tar;
01.055		11017	555-10-2	бета-Фелландрен	beta-Phellandrene	p-Mentha-1(7),2-diene
01.059		11018	3387-41-5	4(10)-Туйен	4(10)-Thujene	4-Methylene-1-isopropyl-bicyclo[3.1.0]hexane
01.061	3795		16356-11-9	Ундека-1,3,5-триен	Undeca-1,3,5-triene	
01.065	2856	2117	4221-98-1	(R)-5-(1-Метилэтил)-2-метил-1,3-циклогексадиен	(R)-5-(1-Methylethyl)-2-methyl-1,3-cyclohexadiene	
01.070	4293		111-66-0	1-Октен	1-Octene	
02.001	2179	49	78-83-1	2-Метилпропан-1-ол	2-Methylpropan-1-ol	Isobutanol; Isopropyl carbinol;
02.002	2928	50	71-23-8	Пропан-1-ол	Propan-1-ol	Propylic alcohol;
02.003	2057	51	123-51-3	Изопентанол	Isopentanol	Isoamyl alcohol; Isopentyl alcohol; Amyl iso alcohol; 3-Methyl-1-butanol; Pentyl iso alcohol; Isobutyl carbinol; 3-Methylbutan-1-ol

02.004	2178	52	71-36-3	Бутан-1-ол	Butan-1-ol	Propyl carbinol; Hydroxybutane; Butyric alcohol;
02.005	2567	53	111-27-3	Гексан-1-ол	Hexan-1-ol	Alcohol C-6; n-Hexyl alcohol; Caproic alcohol; Amyl carbinol; n-Hexanol;
02.006	2800	54	111-87-5	Октан-1-ол	Octan-1-ol	Alcohol C-8; n-Octyl alcohol; Heptyl carbinol; Caprylic alcohol; Capryl alcohol; pri.-Octyl alcohol;
02.007	2789	55	143-08-8	Нонан-1-ол	Nonan-1-ol	Alcohol C-9; Pelargonic alcohol; Nonanol; Octyl carbinol; Pelargonic alcohol; n-Nonyl alcohol;
02.008	2617	56	112-53-8	Додекан-1-ол	Dodecan-1-ol	Alcohol C-12; Lauryl alcohol; Lauric alcohol; Dodecyl alcohol; 1-Dodecanol; Undecyl carbinol;
02.009	2554	57	36653-82-4	Гексадекан-1-ол	Hexadecan-1-ol	Cetyl alcohol; Alcohol C-16; n-hexadecyl alcohol; Palmityl alcohol;
02.010	2137	58	100-51-6	Бензиловый спирт	Benzyl alcohol	alpha-Hydroxytoluene; Phenyl carbinol; Phenylmethanol; Phenylmethyl alcohol;
02.011	2309	59	106-22-9	Цитронеллол	Citronellol	3,7-Dimethyloct-6-en-1-ol
02.012	2507	60	106-24-1	Гераниол	Geraniol	2,6-Dimethyl-2,6-octadien-8-ol; trans-3,7-Dimethyl-2,6-octadien-1-ol; 3,7-Dimethylocta-2(trans),6-dien-1-ol
02.013	2635	61	78-70-6	Линалоол	Linalool	2,6-Dimethyl-octadien-2,7-ol-6; 2,6-Dimethyl-2,7-octadien-6-ol; Linalol; Licareol; Coriandrol; 3,7-Dimethylocta-1,6-dien-3-ol
02.014	3045	62	98-55-5	альфа-Терпинеол	alpha-Terpineol	alpha-Terpineol; 1-Methyl-4-isopropyl-1-cyclohexen-8-ol; alpha-Terpilenol; Terpeneol schlechthin.; p-Menth-1-en-8-ol
02.015	2665	63	89-78-1	Ментол	Menthol	2-Isopropyl-5-methylcyclohexanol; Hexahydrothymol; 5-Methyl-2-isopropylhexahydropheno l; 5-Methyl-2-isopropylcyclohexanol; cis(1,3)-trans(1,4)-Menthan-3-ol

02.016	2157	64	507-70-0	Борнеол	Borneol	Camphol; Baros; d-Camphanol; 2-Hydroxycamphane; 2-Camphanol; Bornyl alcohol; Borneocamphor; 1,7,7-Trimethyl-bicyclo[2.2.1]heptan-2-ol
02.017	2294	65	104-54-1	Коричный спирт	Cinnamyl alcohol	Cinnamic alcohol; gamma-Phenylallyl alcohol; 3-Phenyl-2-propen-1-ol; 2-Propen-1-ol,-3-phenyl; 3-Phenylprop-2-enol
02.018	2772	67	7212-44-4	Неролидол	Nerolidol	3,7,11-Trimethyl-1,6,10-dodecatrien-3-ol; Peruvial; Dodecatrien; Melaleucol; 3,7,11-Trimethyl-1,6(cis),10-dodecatrien-3-ol
02.019	2858	68	60-12-8	2-Фенилэтан-1-ол	2-Phenylethan-1-ol	Phenethyl alcohol; beta-Phenethyl alcohol; 1-Phenyl-2-ethanol; 2-Phenylethyl alcohol; Benzyl carbinol;
02.020	2562	69	2305-21-7	Гекс-2-ен-1-ол	Hex-2-en-1-ol	2-Hexenol; 3-Propylallyl alcohol;
02.021	2548	70	111-70-6	Гептан-1-ол	Heptan-1-ol	Heptyl alcohol; Alcohol C-7; Hydroxyheptane; Enanthyl alcohol; Enanthic alcohol; pri.Heptyl alcohol; Hexyl carbinol; Hydroxyheptane;
02.022	2801	71	123-96-6	Октан-2-ол	Octan-2-ol	Octyl alcohol sec.; Methyl hexyl carbinol; Capryl alcohol sec.; Hexyl methyl carbinol;
02.023	2805	72	3391-86-4	Окт-1-ен-3-ол	Oct-1-en-3-ol	Amyl vinyl carbinol; (Amylvinylcarbinol); Matsutake alcohol; Matsuka alcohol; n-Pentyl vinyl carbinol;
02.024	2365	73	112-30-1	Декан-1-ол	Decan-1-ol	Alcohol C-10; n-Decyl alcohol; Nonylacarbinol; Decylic alcohol; Capric alcohol;
02.026	2391	75	106-21-8	3,7-Диметил октан-1-ол	3,7-Dimethyloctan-1-ol	Tetrahydrogeraniol; Dihydrocitronellol;
02.027	2980	76	6812-78-8	Родинол	Rhodinol	alpha-Citronellol;

						2,6-Dimethyl-1-octen-8-ol; 3,7-Dimethyloct-7-en-1-ol
02.028	3060	77	78-69-3	3,7-Диметиллоктан-3-ол	3,7-Dimethyloctan-3-ol	Tetrahydrolinalool; Tetrahydrolinalol; 1-Ethyl-1,5-dimethyl hexanol;
02.029	2478	78	4602-84-0	3,7,11-Триметилдодека-2,6,10-триен-1-ол	3,7,11-Trimethyldodeca-2,6,10-trien-1-ol	Farnesol; 2,6,10-Trimethyl-2,6,10-dodecatrien-1-ol;
02.030	2065	79	101-85-9	альфа-Пентилкоричный спирт	alpha-Pentylcinnamyl alcohol	n-Amyl cinnamic alcohol; 2-Amyl-3-phenyl-2-propen-1-ol; 2-Benzylidene-heptanol; 2-Pentyl-3-phenylprop-2-enol
02.031	2885	80	122-97-4	3-Фенилпропан-1-ол	3-Phenylpropan-1-ol	Benzylethyl alcohol; Hydrocinnamyl alcohol; Phenylpropyl alcohol; Dihydrocinnamyl alcohol;
02.033	2884	82	93-54-9	1-Фенилпропан-1-ол	1-Phenylpropan-1-ol	Phenyl ethyl carbinol; 1-Phenylpropyl alcohol; alpha-Ethylbenzyl alcohol; Ethyl phenyl carbinol;
02.034	2953	83	705-73-7	1-Фенилпентан-2-ол	1-Phenylpentan-2-ol	alpha-Propylphenethyl alcohol; Benzyl propyl carbinol; Benzylbutyl alcohol; Benzylpropyl carbinol; n-Propyl benzyl carbinol;
02.035	2393	84	100-86-7	2-Метил-1-фенилпропан-2-ол	2-Methyl-1-phenylpropan-2-ol	2-Benzyl-2-propanol; 2-Hydroxy-2-methyl-1-phenylpropanone; Benzyl dimethyl carbinol;
02.036	2879	85	2344-70-9	4-Фенилбутан-2-ол	4-Phenylbutan-2-ol	Phenylethyl methyl carbinol; Methyl 2-phenylethyl carbinol;
02.037	2883	86	10415-87-9	3-Метил-1-фенилпентан-3-ол	3-Methyl-1-phenylpentan-3-ol	Phenylethyl methyl ethyl carbinol; 3-Methyl-1-phenyl-3-pentanol;
02.038	2480	87	1632-73-1	Фенхол	Fenchyl alcohol	2-Fenchanol; alpha-Fenchol; 1,3,3-Trimethyl-2-norbornanol; 1,3,3-Trimethylbicyclo-2,2,1-heptan-2-ol; 1,3,3-trimethyl-bicyclo{2.2.1}heptan-2-ol
02.039	2933	88	536-60-7	4-Изопропилбензиловый спирт	4-Isopropylbenzyl alcohol	Cuminol; p-Cymen-7-ol; Cuminy alcohol; Cuminal alcohol;

						p-Cymer-7-ol;
02.040	2056	514	71-41-0	Пентан-1-ол	Pentan-1-ol	Amyl alcohol; Pentyl alcohol; n-Butyl carbinol;
02.041		515	75-85-4	2-Метилбутан-2-ол	2-Methylbutan-2-ol	t-Amylalcohol;
02.042	3242	530	1197-01-9	2-(4-Метилфенил)пропан-2-ол	2-(4-Methylphenyl)propan-2-ol	p-Cymer-8-ol; p-alpha-alpha-Trimethylbenzyl alcohol; 2-p-Tolyl-2-propanol; 8-Hydroxy p-cymene; Dimethyl p-Tolyl carbinol;
02.043		543	97-95-0	2-Этилбутан-1-ол	2-Ethylbutan-1-ol	
02.044	3547	544	589-82-2	Гептан-3-ол	Heptan-3-ol	n-Butyl ethyl carbinol; Ethyl butyl carbinol;
02.045	3288	554	543-49-7	Гептан-2-ол	Heptan-2-ol	2-Hydroxyheptane; Amyl methyl carbinol; sec-Heptyl alcohol; Methyl amyl carbinol;
02.047	2586	559	107-74-4	3,7-Диметилоктан-1,7-диол	3,7-Dimethyloctane-1,7-diol	Hydroxycitronellol; 7-Hydroxy-3,7-dimethyloctan-1-ol; Hydroxydihydrocitronellol;
02.049	2780	589	7786-44-9	Нона-2,6-диен-1-ол	Nona-2,6-dien-1-ol	Nonadienol; Violet leaf alcohol;
02.050		665	20273-24-9	Пент-2-ен-1-ол	Pent-2-en-1-ol	
02.051	3618	674	10521-91-2	5-Фенилпентан-1-ол	5-Phenylpentan-1-ol	Phenylamyl alcohol;
02.052		698	75-65-0	2-Метилпропан-2-ол	2-Methylpropan-2-ol	1,1-Dimethylethanol; tert. Butanol; 1,1-Dimethyl ethanol
02.054		701	80-53-5	п-Ментан-1,8-диол	p-Menthane-1,8-diol	Terpin hydrate; 4-Hydroxy-alpha, alpha, 4-trimethyl cyclohexane methanol; dipentene glycol,;
02.055	3324	702	3452-97-9	3,5,5-Триметилгексан-1-ол	3,5,5-Trimethylhexan-1-ol	Trimethylhexyl alcohol; Isononanol;
02.056	2563	750	928-96-1	Гекс-3(цис)-ен-1-ол	Hex-3(cis)-en-1-ol	Leaf alcohol; beta-gamma-hexenol; cis-3-hexenol; Blatteralkohol; Hex-3-en-1-ol;
02.057	3097	751	112-42-5	Ундекан-1-ол	Undecan-1-ol	Alcohol C-11, undecylic; Undecyl alcohol; Decyl carbinol; 1-Hendecanol;
02.058	2770	2018	106-25-2	Нерол	Nerol	Nerolol; Neraniol; Nerosol; Cis-3,7-Dimethyl-2,6,octadien-1-ol;



						Allerol; cis-2,6-Dimethyl-2,6-octadien-8-ol; Nerodol; Neraniol; 3,7-Dimethyl-2(cis),6-octadien-1-ol
02.059	2158	2020	124-76-5	Изоборнеол	Isoborneol	Isocamphol; Borneol(iso); (iso)-Camphol; Isobornyl alcohol; (exo)-2-Camphanol; (exo)-2-Bornanol; Bornan-2-ol; 1,7,7-Trimethylbicyclo[2.2.1]heptan-2-ol
02.060	2664	2024	536-59-4	п-Мента-1,8-диен-7-ол	p-Mentha-1,8-dien-7-ol	Perilla alcohol; Perillyl alcohol; 1-Hydroxymethyl-4-isopropenyl-1-cyclohexene; Dihydrocuminic alcohol;
02.061	2379	2025	619-01-2	Дигидрокарвеол	Dihydrocarveol	8-p-Menthen-2-ol; 6-Methyl-3-isopropenylcyclohexanol; p-Menth-8-en-2-ol
02.062	2247	2027	99-48-9	Карвеол	Carveol	p-Mentha-6,8-dien-2-ol; 1-Methyl-4-isopropenyl-6-cyclohexen-2-ol; p-Mentha-1,8-dien-2-ol
02.063	2666	2028	2216-52-6	d-Неоментол	d-Neomenthol	2-Propyl-iso-5-Methylcyclohexanol; 2-Isopropyl-5-methylcyclohexanol; 2-Isopropyl-5-methylcyclohexanol [1S-(1alpha,2alpha,5beta)]-
02.064	2685	2030	98-85-1	1-Фенилэтан-1-ол	1-Phenylethan-1-ol	alpha-Methylbenzyl alcohol; Methylphenyl carbinol; Methylphenyl carbinol; Styryl alcohol; 1-Phenyl-1-hydroxyethane;
02.065	2208	2031	7779-78-4	4-Метил-1-фенилпентан-2-ол	4-Methyl-1-phenylpentan-2-ol	Benzyl isobutyl carbinol; alpha-Isobutylphenethyl alcohol; 2-Methylpropyl benzyl carbinol; 4-Methyl-1-phenyl-2-pentanol;
02.066	2880	2032	17488-65-2	4-Фенилбут-3-ен-2-ол	4-Phenylbut-3-en-2-ol	Methyl styryl carbinol; alpha-Methylcinnamyl alcohol;
02.067	2962	2033	89-79-2	Изопулегол	Isopulegol	1-Methyl-4-isopropenylcyclohexan-3-ol; p-Menth-8(9)-en-3-ol; p-Menth-8-en-3-ol

02.070		2138	108-93-0	Циклогексанол	Cyclohexanol	Hexalin; Hexahydrophenol; Hydroxy cyclohexane;
02.071	3562	2228	499-69-4	п-Ментан-2-ол	p-Menthan-2-ol	Hexahydrocarvacrol; 3-Isopropyl-6-methylcyclohexanol; Carvomenthol; 1-Methyl-4-isopropyl-2-cyclohexanol;
02.072	2248	2229	562-74-3	4-Терпинеол	4-Terpinenol	4-Carvomenthenol; 1-Methyl-4-isopropylcyclohex-1-en-4-ol; 1-p-Menthen-4-ol; Origanol; 1-Methyl-4-isopropyl; p-Menth-1-en-4-ol
02.073	2732	2257	1123-85-9	2-Фенилпропан-1-ол	2-Phenylpropan-1-ol	Hydratropic alcohol; Hydratropyl alcohol; 2-Phenylpropyl alcohol;
02.074	3430	2295	6126-50-7	Гекс-4-ен-1-ол	Hex-4-en-1-ol	
02.075		2296	18675-34-8	нео-Дигидрокарвеол	neo-Dihydrocarveol	p-Menth-8-en-2-ol
02.076	3998	2346	137-32-6	2-Метилбутан-1-ол	2-Methylbutan-1-ol	
02.077		2349	584-02-1	Пентан-3-ол	Pentan-3-ol	Diethyl carbinol;
02.078	2419	11891	64-17-5	Этанол	Ethanol	Methyl carbinol; Punctilious (USI); Absolute alc.; Anhydrous alc.; Dehydrated alc.; Ethyl hydrate; Ethyl hydroxide;
02.079	2929		67-63-0	Изопропанол	Isopropanol	Isopropyl alcohol; Propan-2-ol; Isopropanol; Dimethyl carbinol; Propyl iso alcohol; Propanol(iso); Petrohol; sec-Propyl alcohol;
02.080	3139	10197	536-50-5	1-(п-Толил)этан-1-ол	1-(p-Tolyl)ethan-1-ol	p-alpha-Dimethylbenzyl alcohol; p-Tolyl methyl carbinol; 1-p-Tolyl-1-ethanol; 4-Toluene; p-Tolyl methyl carbinol; 1-(4-Methylphenyl)ethan-1-ol
02.081	3140	11719	108-82-7	2,6-Диметилгептан-4-ол	2,6-Dimethylheptan-4-ol	Di-isobutyl carbinol; Diisobutyl carbinol,;
02.082	3151	11763	104-76-7	2-Этилгексан-1-ол	2-Ethylhexan-1-ol	2-Ethylhexyl alcohol;
02.083	3179	10248	491-04-3	п-Мент-1-ен-3-ол	p-Menth-1-en-3-ol	Piperitol;
02.085	3239	10309	546-79-2	Сабинен гидрат	Sabinene hydrate	Sabinenehydrate; Thujan-4-ol; 1-Isopropyl-4-methylbicyclo[3.1.0]he

						xan-4-ol
02.086	3246	11826	1653-30-1	Ундекан-2-ол	Undecan-2-ol	sec-Undecylic alcohol; Methyl nonyl carbinol;
02.087	3315	11803	628-99-9	Нонан-2-ол	Nonan-2-ol	Methyl-n-Heptyl carbinol; sec-n-Nonanol; Methyl heptyl carbinol;
02.088	3316	11696	6032-29-7	Пентан-2-ол	Pentan-2-ol	sec-Amyl alcohol; alpha-Methyl butanol; Methyl n-propyl carbinol; Methyl n-Propyl carbinol; Propyl methyl carbinol;
02.089	3351	11775	623-37-0	Гексан-3-ол	Hexan-3-ol	Ethyl propyl carbinol;
02.090	3379	10292	31502-14-4	Нон-2(транс)-ен-1-ол	Non-2(trans)-en-1-ol	
02.091	3439	10285	515-00-4	Миртенол	Myrtenol	6,6-Dimethyl-2-oxomethylbicyclo[1,3,3]-hept-2-ene; 10-Hydroxy-2-pinene; 2-pinen-10-ol; 2-Hydroxymethyl-6,6-dimethyl-bicyclo[3.1.1]hept-2-ene
02.092	3446	10195	57069-86-0	Дегидродигидроинол	Dehydrodihydroionol	alpha,2,6,6-Tetramethyl-1,3-cyclohexadien-1-propanol; 4-(2,6,6-Trimethyl-1,3-cyclohexadienyl)-butan-2-ol
02.093	3465	10294	35854-86-5	Нон-6-ен-1-ол	Non-6-en-1-ol	Cis-6-Nonenol;
02.094	3467	10296	20125-84-2	Окт-3-ен-1-ол	Oct-3-en-1-ol	cis-3-Octenol;
02.095	3491	10208	18368-91-7	2-Этилфенхол	2-Ethylfenchol	2-Ethyl-1,3,3-trimethyl-2-norbornanol ; 2-Ethyl-1,3,3-trimethyl-bicyclo[2.2.1]heptan-2-ol
02.096	3563	10252	586-82-3	1-Терпинеол	1-Terpinenol	4-Isopropyl-1-methyl-3-cyclohexen-1-ol; 1-Methyl-4-isopropyl-3-cyclohexen-1-ol; p-Menthen-1-ol, p-3-Methenol-1; p-Menth-3-en-1-ol
02.097	3564	10254	138-87-4	бета-Терпинеол	beta-Terpineol	1-Methyl-4-isopropenylcyclohexan-1-ol; 4-Isopropenyl-1-methyl-1-cyclohexanol; p-Menth-8(10)-en-1-ol

02.098	3581	11715	589-98-0	Октан-3-ол	Octan-3-ol	Ethyl n-amyl carbinol; amylethylcarbinol; d-n-octanol; Amyl ethyl carbinol;
02.099	3584	11717	616-25-1	Пент-1-ен-3-ол	Pent-1-en-3-ol	B-Pentenol; Vinyl ethyl carbinol; Ethyl vinyl carbinol;
02.100	3587	10303	5947-36-4	Пинокарвеол	Pinocarveol	2(10)-Pinen-3-ol; 6,6-Dimethyl-3-hydroxy-2-methylene bicyclo[3.1.1]-heptane; 2(10)-Pinenol-3; 3-Hydroxy-6,6-dimethyl-2-methylene-bicyclo[3.1.1]heptane
02.101	3594	10304	473-67-6	Пин-2-ен-4-ол	Pin-2-en-4-ol	Verbenol; 4-Hydroxy-2,6,6-trimethylbicyclo[3.1.1]hept-2-ene; d-Verbenol; 2-Pinenol-4; 4,6,6-Trimethyl-bicyclo[3.1.1]hept-3-en-2-one
02.102	3602		76649-14-4	Окт-3-ен-2-ол	Oct-3-en-2-ol	trans-3-Octen-2-ol;
02.103	3605	10194	1565-81-7	Декан-3-ол	Decan-3-ol	Heptyl ethyl carbinol; Ethyl heptyl carbinol;
02.104	3608	10220	4798-44-1	Гекс-1-ен-3-ол	Hex-1-en-3-ol	1-Vinyl butan-1-ol; Vinyl propyl carbinol; Propyl vinyl carbinol;
02.105	3624		25312-34-9	4-(2,6,6-Триметил-2-циклогексенил)бут-3-ен-2-ол	4-(2,6,6-Trimethyl-2-cyclohexenyl)but-3-en-2-ol	alpha-Ionol;
02.106	3625		22029-76-1	4-(2,2,6-Триметил-1-циклогексенил)бут-3-ен-2-ол	4-(2,2,6-Trimethyl-1-cyclohexenyl)but-3-en-2-ol	beta-Ionol;
02.107	3627		3293-47-8	Дигидро-бета-ионол	Dihydro-beta-ionol	$\beta$ -Dihydroionol; 4-(2,2,6-Trimethylcyclohex-1-enyl)-butan-2-ol
02.108	3629	10281	103-05-9	2-Метил-4-фенилбутан-2-ол	2-Methyl-4-phenylbutan-2-ol	Phenylethyl dimethyl carbinol; 1,1-Dimethyl-3-phenyl-1-propanol; Dimethyl phenylethyl carbinol;
02.109	3647	11795	556-82-1	3-Метилбут-2-ен-1-ол	3-Methylbut-2-en-1-ol	Prenol;
02.110	3663		36806-46-9	2,6-Диметилгепт-6-ен	2,6-Dimethylhept-6-en	

				-1-ол	1-ol	
02.111	3703		598-75-4	3-Метилбутан-2-ол	3-Methylbutan-2-ol	Methyl isopropyl carbinol; Isopropyl methyl carbinol;
02.112	3720	10292	41453-56-9	Нон-2(цис)-ен-1-ол	Non-2(cis)-en-1-ol	z-2-Nonen-1-ol;
02.113	3722		64275-73-6	Окт-5(цис)-ен-1-ол	Oct-5(cis)-en-1-ol	z-5-Octen-1-ol;
02.114	3741		1901-38-8	2-(2,2,3-Триметилциклопент-3-енил)этан-1-ол	2-(2,2,3-Trimethylcyclopent-3-enyl)ethan-1-ol	alpha- Campholenic alcohol; 2-(2,3,3-trimethylcyclopent-3-en-1-yl) ethanol;
02.115	3762	10275	589-35-5	3-Метилпентан-1-ол	3-Methylpentan-1-ol	2-Ethyl-4-butanol;
02.119		10189	28231-03-0	Цедренол	Cedrenol	2,6,6-Trimethyl-tricyclo[5.3.1.0(1.5)]undec-8-en-8-yl methanol
02.120		10190	77-53-2	Цедрол	Cedrol	Cedarwood oil alcohols; Octahydro-3,6,8,8-tetramethyl-1H-3a, 7-methanoazulen-6-ol; 8bH-cedran-8-ol; 2,6,6,8-Tetramethyl-tricyclo[5.3.1.0(1.5)]undecan-8-ol
02.121		11735	78-92-2	Бутан-2-ол	Butan-2-ol	2-Hydroxybutane; Butylene hydrate; Methyl Ethyl carbinol; sec-Butyl Alcohol;
02.122		10239	3269-90-7	p-Мента-1,8(10)-диен-9-ол	p-Mentha-1,8(10)-dien-9-ol	p-Mentha-1,8-dien-10-ol;
02.123		11794	115-18-4	2-Метилбут-3-ен-2-ол	2-Methylbut-3-en-2-ol	
02.124		10264	1569-60-4	6-Метилгепт-5-ен-2-ол	6-Methylhept-5-en-2-ol	
02.125		10319	112-43-6	Ундец-10-ен-1-ол	Undec-10-en-1-ol	Undecen-1-ol; Alcohol C-11; Undecylenic alcohol;
02.126		10314	112-72-1	Тетрадекан-1-ол	Tetradecan-1-ol	Myristic alcohol; Myristyl alcohol; Alcohol C-14;
02.128	2099	66	105-13-5	p-Анисовый спирт	p-Anisyl alcohol	Anisic alcohol; Anise alcohol; 4-Methoxybenzyl alcohol
02.133		10181	513-85-9	Бутан-2,3-диол	Butane-2,3-diol	2,3- Butylene glycol; Dimethyl ethylene glycol;
02.135		10193	96-41-3	Циклопентанол	Cyclopentanol	Cyclopentyl alcohol;
02.136	3824		51100-54-0	Дец-1-ен-3-ол	Dec-1-en-3-ol	
02.137		11750	22104-80-9	Дец-2-ен-1-ол	Dec-2-en-1-ol	

02.139	3911	11748	18409-21-7	Дека-2,4-диен-1-ол	Deca-2,4-dien-1-ol	
02.141	3938		128-50-7	2-(6,6-Диметилбицикло[3.1.1]гепт-2-ен-2-ил)этан-1-ол	2-(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethan-1-ol	Nopol; 6,6-Dimethyl-2-norpinene-2-ethanol; 2-Hydroxyethyl-6,6-dimethyl-bicyclo[3,1,1]-hept-2-ene;
02.146	3830	10202	29957-43-5	3,7-Диметиллокта-1,5,7-триен-3-ол	3,7-Dimethylocta-1,5,7-trien-3-ol	
02.148		11760	10203-28-8	Додекан-2-ол	Dodecan-2-ol	
02.149		10205	639-99-6	Элемол	Elemol	2-(4-Methyl-3-isopropylene-4-vinylcyclohexyl)propan-2-ol
02.152		10219	10606-47-0	Гепт-3-ен-1-ол	Hept-3-en-1-ol	
02.153	4127		33467-79-7	Транс-2, транс-4 гептадиен-1-ол	2,4-Heptadien-1-ol, (2E, 4E) -;	Trans-2-trans-4-heptadien-1-ol, 2,4-Heptadien-1-ol, (E, E) -; (2E, 4E)-Heptadienol; (E, E)-Hepta-2,4-dien-1-ol
02.155	4129	10218	4938-52-7	1-Гептен-3-ол	1-Hepten-3-ol	
02.156	3924	69	928-94-9	Гекс-2(цис)-ен-1-ол	Hex-2(cis)-en-1-ol	2-Hexenol;
02.157	2562	69	2305-21-7	Гекс-2(транс)-ен-1-ол	Hex-2(trans)-en-1-ol	2-Hexenol;
02.159	2563	750	544-12-7	Гекс-3-ен-1-ол	Hex-3-en-1-ol	Leaf alcohol; beta-gamma-hexenol; cis-3-hexenol;
02.162	3922		111-28-4	Гекса-2,4-диен-1-ол	Hexa-2,4-dien-1-ol	Sorbic alcohol; 1-Hydroxy-2,4-hexadiene; Sorbyl alcohol;
02.165	3987		623-05-2	4-Гидроксибензиловый спирт	4-Hydroxybenzyl alcohol	(4-Hydroxyphenyl) methanol; p-(Hydroxymethyl) phenol; p-Hydroxybenzyl alcohol; 4-Hydroxybenzene methanol;
02.166		10226	501-94-0	2-(4-Гидроксифенил)этан-1-ол	2-(4-Hydroxyphenyl)ethan-1-ol	4-Hydroxyphenethyl alcohol; 4-Hydroxy-benzeneethanol;
02.168		10233	505-32-8	Изофитол	Isophytol	3,7,11,15-Tetramethylhexadec-1-en-3-ol
02.174	4178	10258	4675-87-0	2-Метилбут-2-ен-1-ол	2-Methylbut-2-en-1-ol	
02.175		10259	4516-90-9	2-Метилбут-3-ен-1-ол	2-Methylbut-3-en-1-ol	
02.176		10260	763-32-6	3-Метилбут-3-ен-1-ол	3-Methylbut-3-en-1-ol	
02.177		10266	617-29-8	2-Метилгексан-3-ол	2-Methylhexan-3-ol	
02.180		10278	626-89-1	4-Метилпентан-1-ол	4-Methylpentan-1-ol	Isohexanol;

02.181		10274	590-36-3	2-Метилпентан-2-ол	2-Methylpentan-2-ol	2-Methyl-2-pentanol;
02.182		10276	565-60-6	3-Метилпентан-2-ол	3-Methylpentan-2-ol	
02.183		10279	108-11-2	4-Метилпентан-2-ол	4-Methylpentan-2-ol	Methylamyl alcohol; sec-Hexyl alcohol; Methyl isobutyl carbinol;
02.184		10277	77-74-7	3-Метилпентан-3-ол	3-Methylpentan-3-ol	
02.187		10291	21964-44-3	Нон-1-ен-3-ол	Non-1-en-3-ol	n-Hexyl vinyl carbinol;
02.188	3951	11802	62488-56-6	Нона-2,4-диен-1-ол	Nona-2,4-dien-1-ol	
02.189	3885	10289	76649-25-7	Нона-3,6-диен-1-ол	Nona-3,6-dien-1-ol	
02.190		10290	624-51-1	Нонан-3-ол	Nonan-3-ol	Hexyl ethyl carbinol; 3-Nonanol; Ethyl n-Hexyl carbinol;
02.192	3887	11804	22104-78-5	Окт-2-ен-1-ол	Oct-2-en-1-ol	
02.193	3888		4798-61-2	Окт-2-ен-4-ол	Oct-2-en-4-ol	2-Octen-4-ol;
02.197		10173	41199-19-3	1,2,3,4,4а,5,6,7-Октагидро-2,5,5-триметилнафталин-2-ол	1,2,3,4,4a,5,6,7-Octahydro-2,5,5-trimethylnaphthalen-2-ol	Ambrinol; 2,5,5-Trimethyl-2-hydroxyoctalin;
02.203		11704	617-94-7	2-Фенилпропан-2-ол	2-Phenylpropan-2-ol	Dimethyl phenyl carbinol; Phenyl Isopropanol; Phenyl dimethylcarbinol; Benzenemethanol;
02.204	4196	10302	150-86-7	Фитол	Phytol	3,7,11,15-Tetramethylhexadec-2-en-1-ol
02.205		10306	495-76-1	Пиперониловый спирт	Piperonyl alcohol	Helioalcohol; 1,3-Benzodioxole-5-methanol; 3,4-Methylenedioxybenzyl alcohol
02.206		10311	515-03-7	Склареол	Sclareol	Labd-14-ene-8,13-diol; 4,6,10,10-Tetramethyl-5-(3,3-dimethylpent-4-enyl)-bicyclo[4.4.0]decan-4-ol
02.207	4079		21653-20-3	Туйиловый спирт	Thujyl alcohol	Bicyclo[3.1.0]hexan-3-ol, 4-methyl-1-(1-methyl-ethyl)-, (1S, 3S, 4R, 5R)-; 3- Thujanol, (1S, 3S, 4R, 5R)-(-)-; Bicyclo[3.1.0]hexan-3-ol, 4-methyl-1-(1-methyl-ethyl)-, [1S-(1.alpha., 3.alpha., 4.alpha., 5.alpha.)]-; (-)- 3- Neoisothujanol; (-)- Thujol; 3- Neoisothujanol, (-)-; Thujol, (-)-
02.209	3962		116-02-9	3,3,5-Триметилциклог	3,3,5-Trimethylcyclohe	Cyclonol; Homomenthol;

				ексан-1-ол	xan-1-ol	
02.210	4068		37617-03-1	2-Ундецен-1-ол	2-Undecen-1-ol	1-Hydroxy-2-undecene; trans-2-Undecenol
02.213	3737	690	498-00-0	Ванилиновый спирт	Vanillyl alcohol	4-Hydroxy-3-methoxybenzyl alcohol
02.214		10321	89-88-3	Ветиверол	Vetiverol	Vetivenol; Vetivol; 2-Hydroxymethyl-6-methyl-9-(1-methylene-ethyl)-bicyclo[5.3.0]decane and 2-Hydroxymethylisoprop-5-enyl-tricyclo[6.2.1.0(3.7)]undecane
02.216	3006	74	77-42-9	12-бета-Сантален-14-ол	12-beta-Santalen-14-ol	beta-Santalol;
02.217	3006	74	115-71-9	12-альфа-Сантален-14-ол	12-alpha-Santalen-14-ol	alpha-Santalol;
02.218	2665	63	1490-04-6	DL-Ментол	DL-Menthol	
02.222		10298	39161-19-8	3-Пентенол-1	3-Pentenol-1	
02.224	3784		87061-04-9	3-(1-Ментокси)пропан-1,2-диол	3-(1-Menthoxy)propane-1,2-diol	
02.226		67	142-50-7	[S-(цис)]-3,7,11-Триметил-1,6,10-додекатриен-3-ол	[S-(cis)]-3,7,11-Trimethyl-1,6,10-dodecatrien-3-ol	Nerolidol
02.229	2309	59	7540-51-4	(-)-3,7-Диметил-6-октан-1-ол	(-)-3,7-Dimethyl-6-octan-1-ol	
02.231	2780	589	28069-72-9	транс-2, цис-6-Нонадиен-1-ол	tr-2, cis-6-Nonadien-1-ol	
02.234	4049	10293	10340-23-5	3-Нонен-1-ол	3-Nonen-1-ol	
02.242		10182	111-76-2	2-Бутоксиэтан-1-ол	2-Butoxyethan-1-ol	Ethylene glycol monobutyl ether;
02.243	3884		56805-23-3	(E)-3-(Z)-6-Нонадиен-1-ол	(E)-3-(Z)-6-Nonadien-1-ol	
03.001	2465	182	470-82-6	1,8-Цинеол	1,8-Cineole	Eucalyptol; 1,8-oxido-p-menthane; 1,3,3-Trimethyl-2-oxabicyclo[2.2.2]octane; 1,8-Epoxy-p-menthane
03.003	2144	521	539-30-0	Бензил этиловый эфир	Benzyl ethyl ether	Ethyl benzyl ether;
03.004	2371	11856	103-50-4	Дибензиловый эфир	Dibenzyl ether	Benzyl ether; Benzyl oxide;
03.005	3131	10911	2679-87-0	2-Бутил этиловый эфир	2-Butyl ethyl ether	Ether, sec-butyl ethyl; Ethyl sec-butyl ether;



03.006	3198	11812	3558-60-9	2-Метоксиэтил бензол	2-Methoxyethyl benzene	Methyl phenethyl ether; Phenethyl methyl ether; Phenylethylmethylether;
03.007	3658	11225	470-67-7	1,4-Цинеол	1,4-Cineole	1,4-Epoxy-p-menthane
03.010	2139	520	588-67-0	Бензил бутиловый эфир	Benzyl butyl ether	
03.011		10910	538-86-3	Бензил метиловый эфир	Benzyl methyl ether	
03.019	3777		22094-00-4	Пренил этиловый эфир	Prenyl ethyl ether	Ethyl 3-methylbut-2-enyl ether; 1-Ethoxy-3-methylbut-2-ene
03.023	4069		1608-72-6	1-Этоксизэтил ацетат	1-Ethoxyethylacetate	
04.002	2922	170	94-86-0	6-Этоксипроп-3-енил фенол	6-Ethoxyprop-3-enylphenol	1-Ethoxy-2-hydroxy-4-propenylbenzene; 5-Propenylguaethol; 3-Propenyl-6-ethoxyphenol; Hydroxymethyl anethole;
04.003	2467	171	97-53-0	Эвгенол	Eugenol	4-Allylguaiacol; 2-Methoxy-4-prop-2-enylphenol; 1-Hydroxy-2-methoxy-4-allylbenzene; 1-Hydroxy-2-methoxy-4-propenylbenzene; 4-Allyl-2-methoxyphenol
04.004	2468	172	97-54-1	Изоэвгенол	Isoeugenol	4-Propenylguaiacol; 2-methoxy-4-propenylphenol; 1-Hydroxy-2-methoxy-4-propen-1-ylbenzene; 2-Methoxy-4-(prop-1-enyl)phenol
04.005	2532	173	90-05-1	2-Метоксифенол	2-Methoxyphenol	Guaiacol; o-Methylcatechol; 1-Hydroxy-2-methoxybenzene; o-Methoxyphenol; 1-Oxy-2-methoxybenzene;
04.006	3066	174	89-83-8	Тимол	Thymol	1-Methyl-3-hydroxy-4-isopropylbenzene; 3-Hydroxy-p-Cymene; alpha-Cymophenol; 2-Isopropyl-5-methylphenol
04.007	2671	175	93-51-6	2-Метокси-4-метилфенол	2-Methoxy-4-methylphenol	4-Methylguaiacol; 1-Hydroxy-2-methoxy-4-methylbenzene; 3-Methoxy-4-hydroxytoluene; Creosol;

04.008	2436	176	2785-89-9	4-Этилгваякол	4-Ethylguaiacol	1-Hydroxy-2-methoxy-4-ethylbenzene ; 2-Methoxy-2-ethylphenol; Homocresol; 4-Ethyl-2-methoxyphenol
04.009	2675	177	7786-61-0	2-Метокси-4-винилфенол	2-Methoxy-4-vinylphenol	Vinyl guaiacol; 4-Hydroxy-3-methoxystyrene; p-Vinylcatechol-O-methyl ether; p-Vinylguaiacol;
04.010	2086	183	4180-23-8	1-Метокси-4-(проп-1(транс)-енил)бензол	1-Methoxy-4-(prop-1(trans)-enyl)benzene	trans-Anetole; Isoestragole; 1-Methoxy-4-propenylbenzene; 1-Propene, 1-(4-methoxyphenyl); 4-Methoxy-1-propenylbenzene; Anise camphor;
04.013	2476	186	93-16-3	1,2-Диметокси-4-(проп-1-енил)бензол	1,2-Dimethoxy-4-(prop-1-enyl)benzene	Methyl isoeugenol; 1,2-Dimethoxy-4-propenylbenzene; 4-Propenylveratrole; 1,2-Dimethoxy-4-propenyl;
04.014	2680	187	578-58-5	1-Метокси-2-метилбензол	1-Methoxy-2-methylbenzene	o-Methylanisole; o-Cresyl methyl ether; 2-Methoxy toluene; o-Methoxytoluene; methyl o-Tolyl ether;
04.015	2681	188	104-93-8	1-Метокси-4-метилбензол	1-Methoxy-4-methylbenzene	p-Methylanisole; o-Methyl-p-Cresol; 4-Methoxytoluene; Methyl p-tolyl ether; p-Cresyl methyl ether; p-Methoxytoluene;
04.016	2385	189	151-10-0	1,3-Диметоксибензол	1,3-Dimethoxybenzene	m-Dimethoxybenzene; Resorcinol dimethyl ether; Dimethyl resorcinol;
04.017	2472	190	7784-67-0	1-Этокси-2-метокси-4-(проп-1-енил)бензол	1-Ethoxy-2-methoxy-4-(prop-1-enyl)benzene	Ethyl isoeugenyl ether; 1-Ethoxy-2-methoxy-4-benzene; 2-Ethoxy-5-propenylanisole; Ethyl isoeugenol;
04.018	3698	522	120-11-6	Бензил изоэвгениловый эфир	Benzyl isoeugenyl ether	Benzyl isoeugenol; Isoeugenyl benzyl ether; Benzyl 2-methoxy-4-propenylphenyl ether; 1-Benzyloxy-2-methoxy-4-propenylbenzene; Benzyl

						2-methoxy-4-prop-1-enylphenyl ether
04.019	3595	537	95-87-4	2,5-Диметилфенол	2,5-Dimethylphenol	1-Hydroxy-2,5-dimethylbenzene;
04.020		538	108-68-9	3,5-Диметилфенол	3,5-Dimethylphenol	
04.021		549	620-17-7	3-Этилфенол	3-Ethylphenol	
04.022	3156	550	123-07-9	4-Этилфенол	4-Ethylphenol	4-Hydroxyethylbenzene;
04.026	3530	617	108-39-4	3-Метилфенол	3-Methylphenol	m-Cresol; 1-Hydroxy-3-methylbenzene; 1-Methyl-3-hydroxybenzene; m-Methylphenol;
04.027	3480	618	95-48-7	2-Метилфенол	2-Methylphenol	o-Cresol; 1-Hydroxy-2-methylbenzene; 2-Hydroxy-1-methylbenzene; o-Cresylic acid; o-Hydroxytoluene; o-Methylphenol;
04.028	2337	619	106-44-5	4-Метилфенол	4-Methylphenol	p-Cresol; 4-Hydroxytoluene; 1-Methyl-4-hydroxybenzene; 1-Hydroxy-4-methylbenzene; 4-Cresol; p-Cresylic acid;
04.029		680	120-80-9	Бензол-1,2-диол	Benzene-1,2-diol	Catechol;
04.031	2245	2055	499-75-2	Карвакрол	Carvacrol	2-p-Cymenol; 2-Hydroxy-p-cymenol; 2-Cyclohexen-1-one, 6-methyl-3-(1-methylethyl)-; 2-Hydroxy-p-Cymene; 2-Methyl-5-isopropylphenol; 5-Isopropyl-2-methylphenol
04.032	2097	2056	100-66-3	Анизол	Anisole	Methyl phenyl ether; Phenyl methyl ether; Methoxybenzene
04.033	2768	2058	93-18-5	бета-Нафтил этиловый эфир	beta-Naphthyl ethyl ether	2-Ethoxynaphthalene; Ethyl 2-naphthyl ether; Ethyl beta-Naphthyl ether; Nerolin; Nerolin II;
04.034	2386	2059	150-78-7	1,4-Диметоксибензол	1,4-Dimethoxybenzene	p-Dimethoxybenzene; Hydroquinone dimethyl ether; Dimethylhydroquinone; Dimethyl hydroquinone; 4-Methoxyphenyl methyl ether;
04.035	3667	2201	101-84-8	Дифениловый эфир	Diphenyl ether	Diphenyl oxide; Phenyl ether;

04.036	3137	2233	91-10-1	2,6-Диметоксифенол	2,6-Dimethoxyphenol	2-Hydroxy-1,3-dimethoxybenzene; Pyrogallol dimethyl ether; Syringol;
04.037	3695	2258	622-62-8	4-Этоксифенол	4-Ethoxyphenol	Hydroquinone monoethyl ether; 1-Ethoxy-4-hydroxybenzene; p-Ethoxyphenol;
04.038	2246	11840	4732-13-2	Карвакрил этиловый эфир	Carvacryl ethyl ether	2-Ethoxy-p-Cymene; Ethyl carvacryl ether; 2-Ethoxy-4-isopropyl-1-methylbenzene
04.039	2930	11835	104-45-0	1-Метокси-4-пропилбензол	1-Methoxy-4-propylbenzene	p-Propylanisole; Dihydroanethole; p-n-Propyl anisole; 4-Propylmethoxybenzene;
04.040	3138	11228	6380-23-0	1,2-Диметокси-4-винилбензол	1,2-Dimethoxy-4-vinylbenzene	3,4-Dimethoxystyrene;
04.041	3223	11811	108-95-2	Фенол	Phenol	Carbolic acid; Hydroxybenzene; Benzenol; Phenyl hydroxide;
04.042	3249	11261	576-26-1	2,6-Диметилфенол	2,6-Dimethylphenol	2,6-Xylenol; 2-Hydroxy-1,3-dimethylbenzene;
04.043	3436	11245	1076-56-8	1-Изопропил-2-метокси-4-метилбензол	1-Isopropyl-2-methoxy-4-methylbenzene	Thymol methyl ether; 3-Methoxy-p-cymene; 3-Methoxy-para-Cymene; Thymol methylether;
04.044	3461	11234	88-69-7	2-Изопропилфенол	2-Isopropylphenol	Phenol, 2-(1-methylethyl)-, 1-Hydroxy-1-isopropylbenzene; o-Cumenol; o-Isopropylphenol;
04.045	3485	11905	20920-83-6	2-(Этоксиметил)фенол	2-(Ethoxymethyl)phenol	
04.046	3522	11908	644-35-9	2-Пропилфенол	2-Propylphenol	1-(2-Hydroxyphenyl)propane;
04.047	3589	11250	108-46-3	Бензол-1,3-диол	Benzene-1,3-diol	Resorcinol; 1,3-Dihydroxybenzene; m-Dihydroxybenzene;
04.048	3596	11262	95-65-8	3,4-Диметилфенол	3,4-Dimethylphenol	3,4-Xylenol; 1-Hydroxy-3,4-dimethylbenzene;
04.049	3598		2785-87-7	2-Метокси-4-пропилфенол	2-Methoxy-4-propylphenol	4-Propyl-ortho-Methoxyphenol; 4-Propylguaicol; 5-Propyl-ortho-Hydroxyanisole; Dihydroeugenol;

04.050	3649		645-56-7	4-Пропилфенол	4-Propylphenol	
04.051	3655	11214	6627-88-9	4-Аллил-2,6-диметокси фенол	4-Allyl-2,6-dimethoxyphenol	Phenol, 2,6-dimethoxy-4-(2-propenyl)-; 4-Allylsyringol; 4-Methoxyeugenol;
04.052	3671	11231	14059-92-8	4-Этил-2,6-Диметокси фенол	4-Ethyl-2,6-dimethoxyphenol	4-Ethylsyringol;
04.053	3704		6638-05-7	4-Метил-2,6-диметокси фенол	4-Methyl-2,6-dimethoxyphenol	4-Methylsyringol; 2,6-Dimethoxy-p-cresol;
04.054	3719	11886	2173-57-1	Изобутил бета-нафтиловый эфир	Isobutyl beta-naphthyl ether	2-Isobutoxynaphthalene; Fragarol; 2-Methylpropyl beta-naphthyl ether
04.055	3728		20675-95-0	2,6-Диметокси-4-проп-1-енилфенол	2,6-Dimethoxy-4-prop-1-enylphenol	4-Propenylsyringol; 6-Methoxyisoeugenol;
04.056	3729		6766-82-1	2,6-Диметокси-4-проп-илфенол	2,6-Dimethoxy-4-propylphenol	4-Propylsyringol;
04.057	3739	11257	2628-17-3	4-Винилфенол	4-Vinylphenol	4-Ethenylphenol; 4-Hydroxystyrene;
04.058	4075	11218	501-92-8	4-Аллилфенол	4-Allylphenol	p-Allylphenol;
04.059		11224	6379-73-3	Карвакрил метиловый эфир	Carvacryl methyl ether	5-Isopropyl-2-methylmethoxy-benzene; 4-Isopropyl-2-methoxy-1-methylbenzene
04.061		11229	28343-22-8	2,6-Диметокси-4-винил фенол	2,6-Dimethoxy-4-vinylphenol	
04.062	3799	10320	91-16-7	1,2-Диметоксибензол	1,2-Dimethoxybenzene	Veratrole; o-Dimethoxybenzene;
04.063	3828		6738-23-4	1,3-Диметил-4-метокси бензол	1,3-Dimethyl-4-methoxybenzene	2,4-Dimethyl-1-methoxybenzene;
04.064	3918		98-54-4	4-(1,1-Диметилэтил)фенол	4-(1,1-Dimethylethyl)phenol	4-tert-Butylphenol; 1-Hydroxy-4-tert-butylbenzene; Ucarbutylphenol;
04.065		11258	526-75-0	2,3-Диметилфенол	2,3-Dimethylphenol	2,3-Xylenol; 1-Hydroxy-2,3-dimethylbenzene;
04.066		11259	105-67-9	2,4-Диметилфенол	2,4-Dimethylphenol	2,4-Xylenol; 1-Hydroxy-2,4-Dimethylbenzene; 4,6-Dimethylphenol;
04.070		11232	90-00-6	2-Этилфенол	2-Ethylphenol	Phlorol; 1-ethyl-2-hydroxybenzene;
04.077		11241	150-76-5	4-Метоксифенол	4-Methoxyphenol	p-Hydroxyanisole; Hydroquinone

						monomethyl ether;
04.085	3963		2416-94-6	2,3,6-Триметилфенол	2,3,6-Trimethylphenol	3-Hydropseudocumene;
04.088	2086	183	104-46-1	1-Метокси-4-(1-пропенил)бензол	1-Methoxy-4-(1-propenyl)benzene	Anethole; p-propylanisole; Isoestragole; p-propylphenyl methyl ether; Propenylanisole;
04.093	3796		82654-98-6	Бутил ванилиновый эфир	Butyl vanillyl ether	4-(Butoxymethyl)-2-methoxyphenol; Butyl 4-hydroxy-3-methoxybenzyl ether
04.094	3815		13184-86-6	Этил 4-Гидрокси-3-метоксибензиловый эфир+D437	Ethyl 4-hydroxy-3-methoxybenzyl ether	Ethyl 4-hydroxy-3-methoxybenzyl ether
05.001	2003	89	75-07-0	Ацетальдегид	Acetaldehyde	Ethanal; Acetic aldehyde;
05.002	2923	90	123-38-6	Пропаналь	Propanal	Propion aldehyde; Propyl aldehyde; Methylacetaldehyd; Propan-1-al; Aldehyde c-3;
05.003	2219	91	123-72-8	Бутаналь	Butanal	n-Butyraldehyde; Butyl aldehyde; Butyric aldehyde; n-Butanal; Butan-1-al; n-Butyl aldehyde;
05.004	2220	92	78-84-2	2-Метилпропаналь	2-Methylpropanal	Isobutanal; Isobutyraldehyde; Butyraldehyde(iso); Butyl iso aldehyde; Isobutyric aldehyde; Isobutyl aldehyde; Butyric iso aldehyde;
05.005	3098	93	110-62-3	Пентаналь	Pentanal	Valeraldehyde; n-Valeric aldehyde; Amyl aldehyde; Valeric aldehyde; Valeral; Pentan-1-al; Aldehyde c-5;
05.006	2692	94	590-86-3	3-Метилбутаналь	3-Methylbutanal	Isovaleraldehyde; 3-Methylbutylaldehyde; Isoamyl aldehyde; Amyl iso aldehyde; Isovaleric aldehyde; Isovaleraldehyde; Isovaleral;
05.007	2426	95	97-96-1	2-Этилбутаналь	2-Ethylbutanal	2-Ethylbutyraldehyde; Diethyl acetaldehyde;
05.008	2557	96	66-25-1	Гексаналь	Hexanal	Aldehyde C-6; Hexaldehyde; Hexoic aldehyde; Caproic aldehyde;

						Caproaldehyde; n-Hexaldehyde;
05.009	2797	97	124-13-0	Октаналь	Octanal	Aldehyde C-8; Octyl aldehyde; Caprylic aldehyde; Caprylaldehyde; Octylaldehyde; n-Octylaldehyde;
05.010	2362	98	112-31-2	Деканаль	Decanal	Aldehyde C-10; Decyl aldehyde; Capraldehyde; Capric aldehyde; n-Decyl aldehyde;
05.011	2615	99	112-31-2	Додеканаль	Dodecanal	Aldehyde C-12; Lauric aldehyde; Lauryl Aldehyde; n-dodecylic aldehyde; Duodecylic aldehyde; Lauraldehyde; Dodecan-1-al;
05.012	2583	100	107-75-5	3,7-Диметил-7-гидроксиоктаналь	3,7-Dimethyl-7-hydroxyoctanal	Hydroxycitronellal; 7-hydroxy-3,7-dimethyloctan-1-al; Laurine; Citronellalhydrate,;
05.013	2127	101	100-52-7	Бензальдегид	Benzaldehyde	Benzene methylal; Benzene carbonal; Benzoic aldehyde; Benzene carboxaldehyde;
05.014	2286	102	104-55-2	Коричный альдегид	Cinnamaldehyde	Cinnamic aldehyde; Phenylacrolein; Cinnamal; 3-Phenylpropenal; 3-Phenyl-2-propen-1-al; $\beta$ -Phenylacrolein; 3-Phenylprop-2-enal
05.015	2670	103	123-11-5	4-Метоксибензальдегид	4-Methoxybenzaldehyde	p-Anisaldehyde; aubepine; Anisic aldehyde; Aubepine liquid;
05.016	2911	104	120-57-0	Пиперональ	Piperonal	Heliotropine; Piperonyl aldehyde; Dioxymethylene protocatechuic aldehyde; 3,4-Methylenedioxybenzaldehyde
05.017	3109	106	120-14-9	Вератровый альдегид	Veratraldehyde	O-Methyl vanillin; p-Veratric aldehyde; Dimethyl ether protocatechualdehyde; 3,4-Dimethoxybenzenecarbonal; 3,4-Dimethoxybenzaldehyde
05.018	3107	107	121-33-5	Ванилин	Vanillin	Methyl protocatechuic aldehyde; Protocatechualdehyde-3-methylether; Vanillic aldehyde;

						Methylprotocatechuic aldehyde; 4-Hydroxy-3-methoxybenzaldehyde
05.019	2464	108	121-32-4	Этилванилин	Ethyl vanillin	Bourbonal; Ethyl protal; 3-Ethoxyprotocatechualdehyde; 3-Ethoxy-4-hydroxybenzaldehyde
05.020	2303	109	5392-40-5	Цитраль	Citral	Lemarome; Geranial; 3,7-Dimethyl-2,6-octadienal; Neral; 3,7-Dimethylocta-2,6-dienal
05.021	2307	110	106-23-0	Цитронеллаль	Citronellal	3,7-Dimethyl-6-octenal; Rhodinal; 3,7-Dimethyloct-6-enal
05.022	2341	111	122-03-2	4-Изопропилбензальдегид	4-Isopropylbenzaldehyde	Cuminaldehyde; p-isopropylbenzaldehyde; Cuminic aldehyde; Cuminal; Cumaldehyde; p-Propyl iso benzaldehyde;
05.023	2390	112	7779-07-9	2,6-Диметиллоктаналь	2,6-Dimethyloctanal	Isodecylaldehyde; Decylaldehyde(iso);
05.024	2727	113	7786-29-0	2-Метиллоктаналь	2-Methyloctanal	Methylhexylacetaldehyde; Methyl hexyl acetaldehyde;
05.025	2782	114	124-19-6	Нонаналь	Nonanal	Pelargonic aldehyde; Aldehyde C-9; Pelargonaldehyde; Pelargonic aldehyde; Nonanoic aldehyde;
05.026	3068	115	529-20-4	о-Толилальдегид	o-Tolualdehyde	2-Methylbenzaldehyde
05.027	3068	115	1334-78-7	Толилальдегид	Tolualdehyde	Toluic aldehyde (mixed 2,3,4); 2-,3- and 4-Methylbenzaldehyde
05.028	3068	115	620-23-5	м-Толилальдегид	m-Tolualdehyde	3-Methylbenzaldehyde
05.029	3068	115	104-87-0	п-Толилальдегид	p-Tolualdehyde	4-Methylbenzaldehyde
05.030	2874	116	122-78-1	Фенилацетальдегид	Phenylacetaldehyde	alpha-Toluic aldehyde; alpha-Tolualdehyde; Hyacinthin; Phenylacetic aldehyde; Benzylcarboxyaldehyde; 1-Охо-2-phenylethane;
05.031	2540	117	111-71-7	Гептаналь	Heptanal	Aldehyde C-7; n-Heptaldehyde; Heptyl aldehyde; Heptaldehyde; Enanthaldehyde; Enanthal; Aldehyde Heptan-1-alc-7;
05.032	2763	118	124-25-4	Тетрадеканаль	Tetradecanal	Myristaldehyde; Aldehyde C-14;



						Myristic aldehyde; Tetradecyl aldehyde; Aldehyde c-14 (Myristic); Tetradecan-1-al;
05.033	2438	120	10031-88-6	2-Этилгепт-2-еналь	2-Ethylhept-2-enal	2-Ethyl-3-butylacrolein;
05.034	3092	121	112-44-7	Ундеканаль	Undecanal	Undecanoic aldehyde; Undecylic aldehyde; Hendecanal; Aldehyde c-11 undecylic; n-Undecylaldehyde; Undecan-1-al;
05.035	3095	122	112-45-8	Ундец-10-еналь	Undec-10-enal	Undecylenic aldehyde (mixed isomers); Undecenal; Intreleven aldehyde; Aldehyde C-11;
05.036	3094	123	143-14-6	Ундец-9-еналь	Undec-9-enal	Undecylenic aldehyde; Hendecen-9-al; Aldehyde C-11 undecylenic; 9-undecylenic aldehyde;
05.037	2402	124	4826-62-4	2-Додеценаль	2-Dodecenal	3-Nonylacrolein; dodec-2-enal;
05.038	2886	126	93-53-8	2-Фенилпропаналь	2-Phenylpropanal	2-Phenylpropionaldehyde; Hydratropaldehyde; alpha-Methyltolualdehyde; alpha-Methylphenylacetaldehyde; alpha-Phenylpropionaldehyde;
05.039	2191	127	7492-44-6	альфа-Бутилкоричный альдегид	alpha-Butylcinnamaldehyde	2-Benzylidene hexanal; Butyl cinnamic aldehyde; alpha-Butyl-beta-phenylacrolein; 2-Butyl-3-phenylprop-2-enal
05.040	2061	128	122-40-7	альфа-Пентилкоричный альдегид	alpha-Pentylcinnamaldehyde	alpha-Amylcinnamaldehyde; Amyl cinnamic aldehyde; alpha-amyl-beta-phenyl-acrolein; 2-Benzylidene heptanal; alpha-Pentyl-cinnamaldehyde; 2-Pentyl-3-phenylprop-2-enal
05.041	2569	129	101-86-0	альфа-Гексилкоричный альдегид	alpha-Hexylcinnamaldehyde	2-Benzylidene-octanal; alpha-n-Hexyl cinnamic aldehyde; alpha-n-Hexyl-beta-phenyl acrolein; 2-Benzylideneoctanal
05.042	3071	130	104-09-6	п-Толилацетальдегид	p-Tolylacetaldehyde	4-Methylphenylacetaldehyde
05.043	3078	131	99-72-9	2-(п-Толил)пропионо	2-(p-Tolyl)propionalde	p-methyl-alpha-Methylphenylacetalde

				вый альдегид	hyde	hyde; p-methylhydratropaldehyde; 2-(4-Methylphenyl)propanal
05.044	2954	132	4395-92-0	п-Изопропилфенилац етальдегид	p-Isopropyl phenylacetaldehyde	Cumylacetaldehyde; 2-(p-Isopropylphenyl)acetaldehyde; Cortexal; Cumylaldehyde; p-Cumen-7-carboxaldehyde; p-Propylphenylacetaldehyde;
05.045	2743	133	103-95-7	3-(п-Куменил)-2-мети лпропионовый альдегид	3-(p-Cumenyl)-2-meth ylpropionaldehyde	Cyclamen aldehyde; p-Isopropyl-alpha-methylhydrocinnam aldehyde; Cyclamal; Cyclaviol; Cyclasal; alpha-Methyl-p-isopropylhydrocinnam aldehyde; 2-Methyl-3-(4-isopropylphenyl)propa nal
05.046	2737	134	40654-82-8	2-Метил-4-фенилмасл яный альдегид	2-Methyl-4-phenylbuty raldehyde	2-Methyl-4-phenylbutanal;
05.047	3984	558	123-08-0	4-Гидроксибензальдег ид	4-Hydroxybenzaldehyd e	p-Hydroxybenzaldehyde;
05.048	3181	571	1504-74-1	2-Метоксикоричный альдегид	2-Methoxycinnamaldehy de	beta-o-Methoxyphenyl acrolein; 3-o-Methoxyphenyl-2-propenal; 3-(2-Methoxyphenyl)prop-2-enal
05.049	2691	575	96-17-3	2-Метилмасляный альдегид	2-Methylbutyraldehyde	2-Methylbutanal; Methyl ethyl acetaldehyde; alpha-Methyl butyraldehyde; 2-Methylbutanal-1;
05.050	2697	578	101-39-3	альфа-Метилкоричны й альдегид	alpha-Methylcinnamaldehyd e	2- Methylcinnamaldehyde; alpha-methylcinnamic aldehyde; alpha-Methylcinnamal; alpha-Methyl cinnamic aldehyde; 2-Methyl-3-phenylprop-2-enal
05.051	3182	584	65405-67-6	3-(4-Метоксифенил)-2 -метилпроп-2-еналь	3-(4-Methoxyphenyl)-2 -methylprop-2-enal	alpha-Methyl-p-methoxycinnamaldehy de; 3-(p-Methoxyphenyl)-2-methyl-2-pro penal;
05.052	2748	587	41496-43-9	2-Метил-3-(п-толил)п ропионовый альдегид	2-Methyl-3-(p-tolyl)pro pionaldehyde	2-Methyl-3-(4-methylphenyl)propanal ;

05.053	4010	594	123-63-7	2,4,6-Триметил-1,3,5-триоксан	2,4,6-Trimethyl-1,3,5-trioxane	Paraldehyde; Paracetaldehyde;
05.055	3004	605	90-02-8	Салициловый альдегид	Salicylaldehyde	Salicylic aldehyde; o-Hydroxybenzaldehyde; Salicylal; 2-Hydroxybenzaldehyde
05.056	2413	626	10031-82-0	4-Этоксibenзальдегид	4-Ethoxybenzaldehyde	Homoanisaldehyde;
05.057	3429	640	142-83-6	Гекса-2(транс),4(транс)-диеналь	Hexa-2(trans),4(trans)-dienal	2-Propylene acrolein; Sorbic aldehyde; Hexa-2,4-dienal;
05.058	3377	659	557-48-2	Нона-2(транс),6(цис)-диеналь	Nona-2(trans),6(cis)-dienal	2,6-Nonadienal; Cucumber aldehyde; Nona-2,6-dienal;
05.059	3580	661	2277-19-2	Нон-6(цис)-еналь	Non-6(cis)-enal	cis-6-Nonen-1-al; Non-6-enal;
05.060	3215	663	2363-89-5	Окт-2-еналь	Oct-2-enal	alpha-Amylacrolein; 2-Pentyl acrolein;
05.061		664	63826-25-5	Окт-6-еналь	Oct-6-enal	
05.062	3224	670	4411-89-6	2-Фенилкротоновый альдегид	2-Phenylcrotonaldehyde	2-Phenyl-but-2-en-1-al; 2-Phenylbut-2(trans)-enal
05.064	3638	685	13552-96-0	Тридека-2(транс),4(цис),7(цис)-триеналь	Trideca-2(trans),4(cis),7(cis)-trienal	Trideca-2,4,7-trienal;
05.066		703	120-25-2	4-Этокси-3-метоксибензальдегид	4-Ethoxy-3-methoxybenzaldehyde	Vanillin ethyl ether;
05.068	3756	705	4748-78-1	4-Этилбензальдегид	4-Ethylbenzaldehyde	p-Ethylbenzaldehyde;
05.069	3413	706	123-15-9	2-Метилпентаналь	2-Methylpentanal	2-Methylvaleraldehyde;
05.070	3165	730	2463-63-0	2-Гептеналь	2-Heptenal	3-Butylacrolein; $\beta$ -Butylacrolein; Hept-2-enal; Trans-Hept-2-enal;
05.071	3212	732	6750-03-4	Нона-2,4-диеналь	Nona-2,4-dienal	
05.072	3213	733	18829-56-6	транс-2-Ноненаль	trans-2-Nonenal	3-Hexyl-2-propenal; Non-2-enal; 3 or $\beta$ -hexyl acrolein; Heptyliceneacetaldehyde;
05.073	2560	748	6728-26-3	Гекс-2(транс)-еналь	Hex-2(trans)-enal	$\beta$ -Propylacrolein; Leaf aldehyde; trans-hex-2-enal;
05.074	2389	2006	106-72-9	2,6-Диметилгепт-5-еналь	2,6-Dimethylhept-5-enal	Melonal; 2,6-Dimethyl-2-hepten-7-al;
05.075	2561	2008	6789-80-6	Гекс-3(цис)-еналь	Hex-3(cis)-enal	cis-beta,gamma-Hexylenic aldehyde; Hex-3-enal;
05.076	2366	2009	3913-71-1	Дец-2-еналь	Dec-2-enal	Decenaldehyde; 3-Heptylacrolein;

						Decylenic aldehyde; Dec-2-enal; 2-Decen-1-al;
05.077	2749	2010	110-41-8	2-Метилундеканаль	2-Methylundecanal	Methyl nonyl acetaldehyde; Aldehyde C-12; MNA; 2-Methylhendecanal; Methyl nonyl acetaldehyde;
05.078	3082	2011	7774-82-5	Тридец-2-еналь	Tridec-2-enal	3-Decylacrolein;
05.079	2310	2012	7492-67-3	Цитронеллилоксиацетальдегид	Citronellyl oxoacetaldehyde	Citronelloxyacetaldehyde; 6,10-Dimethyl-3-oxa-9-undecenal; 6,10-Dimethyl-3-oxaundec-9-enal
05.080	2887	2013	104-53-0	3-Фенилпропаналь	3-Phenylpropanal	3-Phenylpropionaldehyde; Hydrocinnamaldehyde; Phenylpropyl aldehyde; Benzyl acetaldehyde; beta-Phenyl propionaldehyde;
05.081	3135	2120	2363-88-4	2,4-Декадиеналь	2,4-Decadienal	Deca-2,4-dienal;
05.082		2121	13553-09-8	Додека-3,6-диеналь	Dodeca-3,6-dienal	
05.084	3164	729	4313-03-5	Гепта-2,4-диеналь	Hepta-2,4-dienal	
05.085	3289	2124	6728-31-0	Гепт-4-еналь	Hept-4-enal	cis-4-Hepten-1-al; cis-4-Ethylidene butyraldehyde; n-Propylidenebutyraldehyde;
05.090	3194	2129	623-36-9	2-Метилпент-2-еналь	2-Methylpent-2-enal	alpha-Methyl-beta-ethyl acrolein; 2,4-Dimethylcrotonaldehyde;
05.091	3697	2130	698-27-1	2-Гидрокси-4-метилбензальдегид	2-Hydroxy-4-methylbenzaldehyde	4-Methylsalicylaldehyde; 4-Methylsalicylic aldehyde; 2,4-Cresotaldehyde;
05.094	2957	2261	7775-00-0	3-(4-Изопропилфенил)пропионовый альдегид	3-(4-Isopropylphenyl)propionaldehyde	Cuminyl acetaldehyde; Cuminylacetaldehyde; p-Cymylpropanal; p-isopropylhydrocinnamaldehyde; p-propylhydrocinnamaldehyde;
05.095	3407	2281	497-03-0	2-Метилкротоновый альдегид	2-Methylcrotonaldehyde	2-Methylbut-2(trans)-enal
05.096	3264	2297	30390-50-2	4-Деценаль	4-Decenal	Decenaldehyde, Dec-4-enal (cis);
05.097	2738	135	2439-44-3	3-Метил-2-фенилбутиральдегид	3-Methyl-2-phenylbutyraldehyde	3-Methyl-2-phenylbutanal; alpha-Isopropylphenylacetaldehyde; alpha-iso-propyl phenylacetaldehyde;
05.098	3178	10347	29548-14-9	p-Мент-1-ен-9-аль	p-Menth-1-en-9-al	Carvomenthenal;

05.099	3199	10365	21834-92-4	5-Метил-2-фенилгекс-2-еналь	5-Methyl-2-phenylhex-2-enal	2-Phenyl-5-methyl-2-hexenal;
05.100	3200	10366	26643-91-4	4-Метил-2-фенилпент-2-еналь	4-Methyl-2-phenylpent-2-enal	
05.101	3217	11695	764-40-9	Пента-2,4-диеналь	Penta-2,4-dienal	
05.102	3218	10375	764-39-6	Пент-2-еналь	Pent-2-enal	3-Ethylacrolein;
05.103	3318	10378	939-21-9	3-Фенилпент-4-еналь	3-Phenylpent-4-enal	beta-Vinylhydrocinnamaldehyde; 3-Phenyl-3-vinylpropionaldehyde;
05.104	3389	10383	116-26-7	2,6,6-Триметилциклогекса-1,3-диен-1-карбальдегид	2,6,6-Trimethylcyclohexa-1,3-diene-1-carbaldehyde	Safranal; Dehydro- $\beta$ -Cyclocitral; 1,1,3-Trimethyl-2-formylcyclohexa-2,4-diene;
05.105	3392	10324	25409-08-9	2-Бутилбут-2-еналь	2-Butylbut-2-enal	2-Ethylidenehexanal; 2-Ethylidenehexanal;
05.106	3395	10379	564-94-3	Миртеналь	Myrtenal	Pin-2-en-10-al; Benihinal; 2-Formyl-6,6-dimethyl-bicyclo[3.1.1]hept-2-ene
05.107	3406	10361	35158-25-9	2-Изопропил-5-метилгекс-2-еналь	2-Isopropyl-5-methylhex-2-enal	2-Isopropyl-5-methyl-2-hexenal;
05.108	3422	10385	13162-46-4	Ундека-2,4-диеналь	Undeca-2,4-dienal	
05.109	3423	11827	2463-77-6	2-Ундеценаль	2-Undecenal	2-Undecen-1-al;
05.110	3427		15764-16-6	2,4-Диметилбензальдегид	2,4-Dimethylbenzaldehyde	2,4-Xylylaldehyde; 1-Formyl-2,4-dimethylbenzene;
05.111	3466	10371	56767-18-1	Окта-2(транс),6(транс)-диеналь	Octa-2(trans),6(trans)-dienal	
05.112	3474	10338	472-66-2	2,6,6-Триметилциклогекс-1-ен-1-ацетальдегид	2,6,6-Trimethylcyclohex-1-en-1-acetaldehyde	beta-Homocyclocitral;
05.113	3496	10337	4634-89-3	Гекс-4-еналь	Hex-4-enal	
05.114	3510	10364	5362-56-1	4-Метилпент-2-еналь	4-Methylpent-2-enal	
05.115	3519	10377	24401-36-3	2-Фенилпент-4-еналь	2-Phenylpent-4-enal	
05.116	3524	10384	5435-64-3	3,5,5-Триметилгексаналь	3,5,5-Trimethylhexanal	Isononylaldehyde; tert-Butylisopentanal;
05.117	3557	11788	2111-75-3	p-Мента-1,8-диен-7-аль	p-Mentha-1,8-dien-7-al	Perilla aldehyde; 4-Isopropenyl-1-cyclohexene-1-carboxaldehyde; Perillaldehyde;
05.118	3567	11919	1963-36-6	4-Метоксикоричный	4-Methoxycinnamaldehyde	3-4-Methoxyphenyl-2-propenal;

				альдегид	yde	3-(4-Methoxyphenyl)prop-2-enal
05.119	3592	10325	4501-58-0	2,2,3-Триметилциклопент-3-ен-1-ил ацетальдегид	2,2,3-Trimethylcyclopent-3-en-1-yl acetaldehyde	alpha-Campholenic aldehyde; (2,3,3-Trimethylcyclopent-3-en-1-yl-2)acetaldehyde;
05.120	3637		21662-13-5	Додека-2,6-диеналь	Dodeca-2,6-dienal	
05.121	3639	2133	432-25-7	2,6,6-Триметил-1-циклогексен-1-карбоксальдегид	2,6,6-Trimethyl-1-cyclohexen-1-carboxaldehyde	1-Cyclohexene-1-carboxaldehyde, 2,6,6-trimethyl-
05.122	3640	10352	1504-75-2	п-Метилкоричный альдегид	p-Methylcinnamaldehyde	3-p-Tolylpropenal; 3-p-Methylphenylpropenal; 3-(4-Methylphenyl)prop-2-enal
05.123	3645		55253-28-6	5-Изопентил-2-метилциклопентанкарбоксальдегид	5-Isopropenyl-2-methylcyclopentanecarboxaldehyde	Photocitral A; Cis-2-Methyl-cis-5-isopropenylcyclopentan-1-carboxaldehyde; 5-(1-Methylene-ethyl)-2-methylcyclopentanecarboxaldehyde
05.124	3646	10354	107-86-8	3-Метилкротоновый альдегид	3-Methylcrotonaldehyde	3-Methyl but-2-enal; Prenal; Senecialdehyde; 3-Methylbut-2(trans)-enal
05.125	3670	11758	21662-16-8	Додека-2,4-диеналь	Dodeca-2,4-dienal	E,E-2,4-Dodecadienal;
05.126	3711	10363	49576-57-0	2-Метилокт-2-еналь	2-Methyloct-2-enal	
05.127	3721	11805	30361-28-5	Окта-2(транс),4(транс)-диеналь	Octa-2(trans),4(trans)-dienal	E,E-2,4-Octadienal;
05.128	3749		41547-22-2	Окт-5(цис)-еналь	Oct-5(cis)-enal	(Z)-5-Octenal;
05.129		10350	135-02-4	2-Метоксибензальдегид	2-Methoxybenzaldehyde	o-methoxybenzaldehyde; o-Anisaldehyde;
05.130	3141	10380	17909-77-2	альфа-Синенсаль	alpha-Sinensal	2,6-Dimethyl-10-methylene-2,6,11-dodecatrienal; 2,6-Dimethyl-10-methylene dodeca-2,6,11-trienal
05.134	2748	587	41496-43-9	2-Метил-3-толилпропионовый альдегид (смесь о, м, п-)	2-Methyl-3-tolylpropionaldehyde (mixed o,m,p-)	2-Methyl-3-tolyl propanal; 2-Methyl-3-(2,3 or 4-methylphenyl)propanal
05.137	3264	2297	21662-09-9	Дец-4(цис)-еналь	Dec-4(cis)-enal	
05.139	3912		39770-05-3	Дец-9-еналь	Dec-9-enal	
05.140	3135	2120	25152-84-5	Дека-2(транс),4(транс)-	Deca-2(trans),4(trans)-	2,4-Decadienal; Deca-2,4-dienal;

				)-диеналь	dienal	Heptenyl acrolein;
05.142		10328	139-85-5	3,4-Дигидроксибензальдегид	3,4-Dihydroxybenzaldehyde	
05.144	2402	124	20407-84-5	Додец-2(транс)-еналь	Dodec-2(trans)-enal	
05.147		10331	123-05-7	2-Этилгексаналь	2-Ethylhexanal	2-Ethyl hexaldehyde; Butyl ethyl acetaldehyde; Alpha-Ethylcaproaldehyde;
05.148	4019		19317-11-4	3,7,11-Триметил-2,6,10-додекатриеналь	3,7,11-Trimethyl-2,6,10-dodecatrienal	3,7,11-Trimethyl dodecatrien-2,6,10-al-1; Farnesal; Farnesone
05.150	3165	730	18829-55-5	Гепт-2(транс)-еналь	Hept-2(trans)-enal	(E)-2-hepten-1-al; 2-Heptenal; beta-Butyl acrolein; trans-hept-2-en-1-al;
05.152		10336	629-80-1	Гексадеканаль	Hexadecanal	
05.153		10340	134-96-3	4-Гидрокси-3,5-диметоксибензальдегид	4-Hydroxy-3,5-dimethoxybenzaldehyde	
05.154		10341	4206-58-0	4-Гидрокси-3,5-диметоксикоричный альдегид	4-Hydroxy-3,5-dimethoxycinnamaldehyde	Sinapaldehyde; 3-(4-Hydroxy-3,5-dimethoxyphenyl)prop-2-enal
05.155		10342	458-36-6	4-Гидрокси-3-метокси коричный альдегид	4-Hydroxy-3-methoxycinnamaldehyde	3-(4-Hydroxy-3-methoxyphenyl)prop-2-enal
05.158		10351	591-31-1	3-Метоксибензальдегид	3-Methoxybenzaldehyde	
05.166		10369	1119-16-0	4-Метилпентаналь	4-Methylpentanal	4- Methylvaleraldehyde;
05.169	4005		75853-49-5	12-Метилтридеканаль	12-Methyltridecanal	
05.170	2303	109	106-26-3	Нераль	Neral	3,7-Dimethyl-2(cis),6-octadienal
05.171	3213	733	2463-53-8	Нон-2-еналь	Non-2-enal	beta-Hexylacrolein; alpha-Nonenyl aldehyde; Nonylenic aldehyde;
05.172	3766		17587-33-6	Нона-2(транс),6(транс)-диеналь	Nona-2(trans),6(trans)-dienal	
05.173	4187		57018-53-8	Нона-2,4,6-триеналь	Nona-2,4,6-trienal	
05.174	4262		2100-17-6	4-Пентеналь	4-Pentenal	4-Pentenal
05.178		10381	60066-88-8	бета-Синенсаль	beta-Sinensal	2,6-Dimethyl-10-methylene dodeca-2,6,11-trienal
05.179	4209		51534-36-2	(E)Тетрадец-2еналь	(E)-Tetradec-2-enal	
05.182	3639	10326	432-24-6	2,6,6-Триметилциклог	2,6,6-Trimethylcyclohe	beta- Cyclocitral;

				екс-2-ен-1-карбоксальдегид	x-2-ene-1-carboxaldehyde	
05.184	3423	11827	53448-07-0	Ундец-2(транс)-еналь	Undec-2(trans)-enal	
05.186	3721	11805	5577-44-6	2,4-Октадиеналь	2,4-Octadienal	
05.188	2303	109	141-27-5	транс-3;7-Диметил окта-2,6-диеналь	trans-3;7-Dimethylocta-2,6-dienal	Geranial;
05.189	2560	748	505-57-7	2-Гексеналь	2-Hexenal	
05.190	3215	663	2548-87-0	транс-2-Октеналь	trans-2-Octenal	
05.191	2366	2009	3913-81-3	транс-2-Деценаль	trans-2-Decenal	
05.192	3923		4440-65-7	3-Гексеналь	3-Hexenal	
05.194	3212	732	5910-87-2	транс-2, транс-4-Нонадиеналь	tr-2, tr-4-Nonadienal	
05.195	3082	2011	7069-41-2	транс-2-Тридеценаль	trans-2-Tridecenal	
05.196	3422	10385	30361-29-6	транс-2, транс-4-Ундекадиеналь	tr-2, tr-4-Undecadienal	
05.203	4059		5090-41-5	9-Октадиеналь	9-Octadecenal	Olealdehyde; Elialdehyde; Octadecenyl aldehyde; Oleic Aldehyde
05.208	4066		169054-69-7	(Z)-8-Тетрадеценаль	(Z)-8-Tetradecenal	(Z)-Tetradec-8-enal; 8-Tetradecenal, (Z)-
06.001	2002	35	105-57-7	1,1-Диэтоксигетан	1,1-Diethoxyethane	Diethyl acetal; Acetaldehyde diethyl acetal; Ethylidene diethyl ether; 1,1-Diethoxyethane.;
06.002	2129	36	1319-88-6	5-Гидрокси-2-фенил-1,3-диоксан	5-Hydroxy-2-phenyl-1,3-dioxane	Benzaldehyde glyceryl acetal; 5-Hydroxy-2-phenyl-1,3-dioxan; 2-Phenyl-m-dioxan-5-ol; 4-Hydroxy methyl-2-phenyl-1,3-dioxolan; Benzalglycerin;
06.003	2128	37	1125-88-8	альфа, альфа-Диметокситолуол	alpha,alpha-Dimethoxy toluene	Benzaldehyde dimethyl acetal; 1,1-Dimethoxy phenyl methane;
06.004	2304	38	7492-66-2	Диэтилацеталь цитраля	Citral diethyl acetal	3,7-Dimethyl-2,6-octadienal diethyl acetal; 1,1-Diethoxy-3,7-dimethyl-2,6-octadiene; 1,1-Diethoxy-3,7-dimethylocta-2,6-die



						ne
06.005	2305	39	7549-37-3	Диметилацеталь цитраля	Citral dimethyl acetal	3,7-Dimethyl-2,6-octadienal dimethyl acetal; 1,1-Dimethoxy-3,7-dimethyl-2,6-octa diene; 1,1-Dimethoxy-3,7-dimethylocta-2,6- diene
06.006	2876	40	101-48-4	1,1-Диметокси-2-фен илэтан	1,1-Dimethoxy-2-phen ylethane	alpha-Tolyl aldehyde dimethyl acetal; Phenylacetaldehyde dimethyl acetal;
06.007	2877	41	29895-73-6	Глицерил ацеталь фенилацетальдегида	Phenylacetaldehyde glyceryl acetal	5-Hydroxy-2-benzyl-1,3-dioxan; 5-Hydroxymethyl-2-benzyl-1,3-dioxol ane; 2-Benzyl-4-hydroxy-1,3-dioxane and 2-Benzyl-4-hydroxymethyl-1,3-dioxol ane (mixture)
06.008	2798	42	10022-28-3	1,1-Диметоксиоктан	1,1-Dimethoxyoctane	Octanal dimethyl acetal; C-8-dimethylacetal; Caprylaldehyde dimethyl acetal; Octaldehyde dimethyl acetal; Resedyl acetal;
06.009	2363	43	7779-41-1	10,10-Диметоксидека н	10,10-Dimethoxydecane	Decanal dimethyl acetal; Decylaldehyde DMA; Aldehyde C-10 dimethylacetal; 1,1-Dimethoxydecane; Decylaldehyde dimethyl acetal;
06.010	2584	44	7779-94-4	1,1-Диэтокси-3,7-дим етилоктан-7-ол	1,1-Diethoxy-3,7-dimet hyloctan-7-ol	Hydroxycitronellal diethyl acetal; 1,1-Diethoxy-3,7-dimethyl-7-octanol; 8,8-Diethoxy-2,6-dimethyl-2-octanol; 7-Hydroxy-1,1-diethoxy-3,7-dimethyl octane;
06.011	2585	45	141-92-4	1,1-Диметокси-3,7-ди метилоктан-7-ол	1,1-Dimethoxy-3,7-dim ethyloctan-7-ol	Hydroxycitronellal dimethyl acetal; 8,8-Dimethoxy-2,6-dimethyl-2-octano l; 1,1-Dimethoxy-3,7-dimethyl-7-octano l;
06.012	3067	46	1333-09-1	Глицерил ацеталь толуацетальдегида	Tolualdehyde glyceryl acetal	2-(o-,m-,p-Cresyl)-5-hydroxydioxan; 2-(methylphenyl)-1,3-dioxan-5-ol; 2-5-hydroxymethyldioxolane; 2-(2,3

						and 4-Methylphenyl)-5-hydroxy-1,3-dioxane and 2-(2,3 and 4-Methylphenyl)-5-hydroxymethyl-1,3-dioxolane (mixture)
06.013	2062	47	91-87-2	Диметилацеталь альфа-пентилкоричного альдегида	alpha-Pentylcinnamaldehyde dimethyl acetal	alpha-n-Amyl-beta-phenylacrolein dimethyl acetal; 1,1-Dimethoxy-2-amyl-3-phenyl-2-propene; 1,1-Dimethoxy-2-pentyl-3-phenylprop-2-ene
06.014	2287	48	5660-60-6	Этиленгликоль ацеталь коричневого альдегида	Cinnamaldehyde ethylene glycol acetal	2-Styryl-m-dioxolane; 2-Styryl-1,3-dioxolane; Cinnamic aldehyde ethylene glycol acetal; 2-(2-Phenylethylene)-1,3-dioxolane
06.015	3426	510	534-15-6	1,1-Диметоксиэтан	1,1-Dimethoxyethane	Acetaldehyde dimethyl acetal; Dimethylacetal; Ethylidene dimethyl ether;
06.016	2004	511	7493-57-4	1-Фенилэтокси-1-пропоксиэтан	1-Phenylethoxy-1-propoxy ethane	Acetaldehyde phenethyl propyl acetal; [2-(1-Propoxyethoxy)ethyl]benzene; 1-Phenethoxy-1-propoxyethane; Propyl phenethyl acetal; Benzene, 2-(1-propoxyethoxy)ethyl; Acetal R; Pepital;
06.017		517	774-48-1	(Диэтоксиметил)бензол	(Diethoxymethyl)benzene	Benzaldehyde diethyl acetal; 1,1-Diethoxyphenyl methane; Phenyl diethoxy methane; 1,1-Diethoxytoluene;
06.019	2148	523	7492-39-9	1-Бензилокси-1-(2-метоксиэтокси)этан	1-Benzyloxy-1-(2-methoxyethoxy)ethane	Acetaldehyde benzyl methoxyethyl acetal; Acetaldehyde benzyl $\beta$ -methoxyethyl acetal; 1-Benzoyl-1-(2-methoxyethoxy)ethane;
06.020		531	34764-02-8	1,1-Диэтоксидекан	1,1-Diethoxydecane	Decanal diethyl acetal; Decan-1-al diethyl acetal; Decylic aldehyde diethylacetal;
06.021		553	688-82-4	1,1-Диэтоксигептан	1,1-Diethoxyheptane	Heptanal diethyl acetal; Oenanthal

						diethyl acetal;
06.023		557	3658-93-3	1,1-Диэтоксигексан	1,1-Diethoxyhexane	Hexanal diethyl acetal; Hexyl aldehyde diethyl acetal;
06.024	3384	595	68345-22-2	1,1-Ди-изобутоксид-2-фенилэтан	1,1-Di-isobutoxy-2-phenylethane	Phenylacetaldehyde di-isobutyl acetal; 1,1-Di(2-methylpropoxy)-2-phenylethane
06.025	3378	660	67674-36-6	1,1-Диэтоксинаона-2,6-диен	1,1-Diethoxynona-2,6-diene	Nonadienyl diethyl acetal;
06.027	2875	669	5468-06-4	4,5-Диметил-2-бензил-1,3-диоксолан	4,5-Dimethyl-2-benzyl-1,3-dioxolan	Phenylacetaldehyde 2,3-butylene glycol acetal;
06.028	2541	2015	10032-05-0	1,1-Диметоксигептан	1,1-Dimethoxyheptane	Heptanal dimethyl acetal; Aldehyde C-7 dimethyl acetal; Heptaldehyde dimethylacetal; Enanthal dimethyl acetal;
06.029	2542	2016	72854-42-3	Глицерил ацеталь гептанола (смесь 1,2 и 1,3 ацеталей)	Heptanal glyceryl acetal (mixed 1,2 and 1,3 acetals)	2-Hexyl-4-hydroxymethyl-1,3-dioxolan + 2-Hexyl-5-hydroxy-1,3-dioxane; 2-Hexyl-4-hydroxy-1,3-dioxane;
06.030	2888	2017	90-87-9	1,1-Диметокси-2-фенилпропан	1,1-Dimethoxy-2-phenylpropane	Phenylpropanal dimethyl acetal; Hydratropic aldehyde dimethyl acetal; 2-Phenylpropionaldehyde dimethyl acetal;
06.031	4047	2135	54306-00-2	1,1-Диэтоксигекс-2-ен	1,1-Diethoxyhex-2-ene	2-Hexenal diethyl acetal;
06.032	2130	2226	2568-25-4	4-Метил-2-фенил-1,3-диоксолан	4-Methyl-2-phenyl-1,3-dioxolane	Benzaldehyde propylene glycol acetal; 4-Methyl-2-phenyl-m-dioxolane; 4-Methyl-2-phenyl-1,3-dioxolan; Benzaldehyde propylene glycol cyclic acetal;
06.033		2341	871-22-7	1,1-Дибутоксидэтан	1,1-Dibutoxyethane	Acetaldehyde dibutyl acetal;
06.034		2342	105-82-8	1,1-Дипропоксиэтан	1,1-Dipropoxyethane	n-Propyl acetal; Dipropyl acetal; Acetaldehyde dipropyl acetal;
06.035		2343	10444-50-5	Пропиленгликоль ацеталь цитраля	Citral propylene glycol acetal	2-(2,6-Dimethylhepta-1,5-dienyl)-4-methyl-1,3-dioxalane
06.036	3125	10007	64577-91-9	1-Бутоксид-1-(2-фенилэтоксид)этан	1-Butoxy-1-(2-phenylethoxy)ethane	Acetaldehyde butyl phenethyl acetal; 2-Butoxy-2-phenylethoxy-ethane;
06.037	3349	10011	18492-65-4	1,1-Диэтоксигепт-4-ен	1,1-Diethoxyhept-4-ene	4-Heptenal diethyl acetal;

				н (цис и транс)	(cis and trans)	
06.038	3381	10029	5436-21-5	4,4-Диметоксибутан-2-он	4,4-Dimethoxybutan-2-one	Acetylacetaldehyde dimethyl acetal; 3-Oxobutanal dimethyl acetal; 3-Ketobutyraldehyde, dimethyl acetal;
06.039	3534		67715-79-1	1,2-Ди((1'-этокси)-этокси)пропан	1,2-Di((1'-ethoxy)-ethoxy)propane	4,6,9-Trimethyl-3,5,8,10-tetraoxadodecane; 3,5,8,10-tetraoxadecane, 4,6,9-trimethyl-;
06.040	3593	11930	67715-82-6	1,2,3-Трис([1'-этокси]-этокси)пропан	1,2,3-Tris([1'-ethoxy]-ethoxy)propane	3,5,9,11-Tetraoxatridecane,7-(1-ethoxyethoxy)-4,10-dimethyl-;
06.041		10055		1-Изобутоксид-1-этоксид-2-метилпропан	1-Isobutoxy-1-ethoxy-2-methylpropane	Isobutanal ethyl isobutyl acetal; 2-Methylpropanal ethyl isobutyl acetal; 1-Ethoxy-2-methyl-1-(2-methylpropoxy)propane
06.042		10057		1-Изобутоксид-1-этоксид-3-метилбутан	1-Isobutoxy-1-ethoxy-3-methylbutane	Isovaleraldehyde ethyl isobutyl acetal; 3-Methylbutanal ethyl isobutyl acetal; 1-Ethoxy-3-methyl-1-(2-methylpropoxy)butane
06.043		10038		1-Изоамилоксид-1-этоксидпропан	1-Isoamyloxy-1-ethoxypropane	Propanal ethyl 3-methylbutyl acetal; 1-Ethoxy-1-(2-methylpropoxy)ethane
06.044		10058		1-Изобутоксид-1-этоксидпропан	1-Isobutoxy-1-ethoxypropane	Propanal ethyl isobutyl acetal; 1-Ethoxy-1-(2-methylpropoxy)propane
06.045		10061		1-Изобутоксид-1-изопентилоксид-2-метилпропан	1-Isobutoxy-1-isopentyl-2-methylpropane	Isobutanal isobutyl isoamyl acetal; 2-Methylpropanal isobutyl 3-methylbutyl acetal; 2-Methyl-1-(3-methylbutoxy)-1-(2-methylpropoxy)propane
06.046		10060		1-Изобутоксид-1-изопентилоксид-3-метилбутан	1-Isobutoxy-1-isopentyl-3-methylbutane	Isovaleraldehyde isoamyl isobutyl acetal; 3-Methylbutanal isobutyl 3-methylbutyl acetal; 3-Methyl-1-(3-methylbutoxy)-1-(2-methylpropoxy)butane
06.047		10065		1-Изопентилоксид-1-пропоксиэтан	1-Isopentyl-1-propoxyethane	Acetaldehyde 3-methylbutyl propyl acetal; 1-(3-Methylbutoxy)-1-propoxyethane

06.048		10066		1-Изопентилокси-1-пропоксипропан	1-Isopentyloxy-1-propoxypropane	Propanal 3-methylbutyl propyl acetal; 1-(3-Methylbutoxy)-1-propoxypropane
06.050		10003	57006-87-8	1-Бутокси-1-этоксиэтан	1-Butoxy-1-ethoxyethane	Acetaldehyde butyl ethyl acetal;
06.052		10025	13262-24-3	1,1-Ди-изобутокси-2-метилпропан	1,1-Di-isobutoxy-2-methylpropane	Isobutanal di-isobutyl acetal; 2-Methylpropanal diisobutyl acetal; 1,1-Di(2-methylpropoxy)-2-methylpropane
06.053		10023	5669-09-0	1,1-Ди-изобутоксиэтан	1,1-Di-isobutoxyethane	Acetaldehyde di-isobutyl acetal; 1,1-Di(2-methylpropoxy)ethane
06.054		10026	13262-27-6	1,1-Ди-изобутоксипентан	1,1-Di-isobutoxypentane	Valeraldehyde di-isobutyl acetal; Pentanal diisobutyl acetal; 1,1-Di(2-methylpropoxy)pentane
06.055		10028	13002-09-0	1,1-Ди-изопентилоксиэтан	1,1-Di-isopentyloxyethane	Acetaldehyde di-isoamyl acetal; Acetaldehyde di(3-methylbutyl) acetal; 1,1-Di(3-methylbutoxy)ethane
06.057		10013	3658-94-4	1,1-Диэтоксид-2-метилбутан	1,1-Diethoxy-2-methylbutane	2-Methylbutanal diethyl acetal;
06.058		10015	1741-41-9	1,1-Диэтоксид-2-метилпропан	1,1-Diethoxy-2-methylpropane	Isobutanal diethyl acetal; 2-Methylpropanal diethyl acetal;
06.059		10014	3842-03-3	1,1-Диэтоксид-3-метилбутан	1,1-Diethoxy-3-methylbutane	Isovaleraldehyde diethyl acetal; 3-Methylbutanal diethyl acetal;
06.061		10009	3658-95-5	1,1-Диэтоксидбутан	1,1-Diethoxybutane	Butanal diethyl acetal;
06.064		10012	462-95-3	Диэтоксиметан	Diethoxymethane	Formaldehyde diethyl acetal;
06.065		10016	54815-13-3	1,1-Диэтоксинонан	1,1-Diethoxynonane	Nonanal diethyl acetal;
06.067		10017	3658-79-5	1,1-Диэтоксидпентан	1,1-Diethoxypentane	Valeraldehyde diethyl acetal; Pentanal diethyl acetal;
06.069		10018	4744-08-5	1,1-Диэтоксидпропан	1,1-Diethoxypropane	Propanal diethyl acetal;
06.071		10022	5405-58-3	1,1-Дигексилоксиэтан	1,1-Dihexyloxyethane	Acetaldehyde dihexyl acetal;
06.072	4098		18318-83-7	1,1-Диметокси-транс-2-гексен	1,1-Dimethoxy-trans-2-hexene	1,1-Dimethoxy- E- 2- hexene; 2-Hexene, 1,1- dimethoxy-, (2E) -; 2-Hexenal, dimethyl acetal, (E) -; 2-Hexene, 1,1- dimethoxy-, (E) -; (E)- 2-Hexenal dimethyl acetal; trans- 2-Hexenal dimethyl acetal

06.074		10031	109-87-5	Диметоксиметан	Dimethoxymethane	Formaldehyde dimethyl acetal; Methylal;
06.077	4099		3390-12-3	2,4-Диметил -1,3-диоксолан	2,4-Dimethyl-1,3-dioxo lane	1,3- Dioxolane, 2,4- dimethyl-; Acetaldehyde cyclic propylene glycol acetal; Propylene acetal
06.079		10040	13602-09-0	1-Этоксид-1-(2-метилбу токси)этан	1-Ethoxy-1-(2-methylbu toxy)ethane	Acetaldehyde ethyl 2-methylbutyl acetal;
06.080		10049	2556-10-7	1-Этоксид-1-(2-фенилэ токсид)этан	1-Ethoxy-1-(2-phenylet hoxy)ethane	Acetaldehyde ethyl 2-phenylethyl acetal;
06.081	3775	10034	28069-74-1	1-Этоксид-1-(3-гексени лкосид)этан	1-Ethoxy-1-(3-hexenyl oxy)ethane	Ethyl cis-3-hexenyl acetal; Acetaldehyde ethyl 3-hexenyl acetal;
06.082		11948	54484-73-0	1-Этоксид-1-гексилоск идэтан	1-Ethoxy-1-hexyloxyet hane	Acetaldehyde ethyl hexyl acetal; 1-(1-Ethoxyethoxy) hexane;
06.083		10037	13442-90-5	1-Этоксид-1-изопентил осидэтан	1-Ethoxy-1-isopentylox yethane	Acetaldehyde ethyl 3-methylbutyl acetal; 1-Ethoxy-1-(3-methylbutoxy)ethane
06.084		10039	10471-14-4	1-Этоксид-1-метосидэ тан	1-Ethoxy-1-methoxyet hane	Acetaldehyde ethyl methyl acetal;
06.085		10046	59184-43-9	1-Этоксид-1-пентилоск идэтан	1-Ethoxy-1-pentyloxye thane	Acetaldehyde ethyl amyl acetal; Acetaldehyde ethyl pentyl acetal;
06.086		10050	20680-10-8	1-Этоксид-1-пропосидэ тан	1-Ethoxy-1-propoxyeth ane	Acetaldehyde ethyl propyl acetal;
06.089	4048		6454-22-4	2-Гексил-4,5-диметил -1,3-диоксолан	2-Hexyl-4,5-dimethyl-1 ,3-dioxolane	1,3-Dioxolane,2-hexyl-4,5-dimethyl-; Heptanal 2,3-butandiol acetal
06.091		10054	6986-51-2	1-Изобутоксид-1-этокс идэтан	1-Isobutoxy-1-ethoxyet hane	Acetaldehyde ethyl isobutyl acetal
06.092		10059	75048-15-6	1-Изобутоксид-1-изопе нтилосидэтан	1-Isobutoxy-1-isopenty loxyethane	Acetaldehyde isobutyl isoamyl acetal; Acetaldehyde isobutyl 3-methylbutyl acetal; 1-(3-Methylbutoxy)-1-(2-methylpropo xy)ethane
06.094	3630		1599-49-1	4-Метил-2-пентил-1,3 -диоксолан	4-Methyl-2-pentyl-1,3- dioxolane	
06.096		10903	122-51-0	Триэтоксидметан	Triethoxymethane	Triethyl orthoformate; Ethyl orthoformate;
06.097		10075	7789-92-6	1,1,3-Триэтоксидпропа	1,1,3-Triethoxypropane	3-Ethoxypropanal diethyl acetal;

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06.098	3441	11423	1193-11-9	2,2,4-Триметил-1,3-диоксолан	2,2,4-Trimethyl-1,3-dioxolane	
06.100		10032	13002-08-9	Ацетальдегида дипентилацеталь	Acetaldehyde dipentyl acetal	
06.102		2016	1708-36-7	2-Гексил-5-гидрокси-1,3-диоксан	2-Hexyl-5-hydroxy-1,3-dioxane	
06.104	3905		68527-74-2	Пропиленгликольацеталь ванилина	Vanillin propylene glycol acetal	4-methyl-2-(4-hydroxy-3-methoxyphenyl)-1,3-dioxolane;
06.105		10070	13285-51-3	3-Метил-1,1-ди-изопентилоксибутан	3-Methyl-1,1-di-isopentyl oxybutane	Isovaleraldehyde di-isoamyl acetal; 3-Methylbutanal di(3-methylbutyl) acetal; 3-Methyl-1,1-di(3-methylbutoxy)butane
06.106		10071	13112-63-5	2-Метил-1,1-ди-изопентилоксипропан	2-Methyl-1,1-di-isopentyl oxypropane	2-Methyl-1,1-di(3-methylbutoxy)propane
06.107		10068	13548-84-0	1-(2-Метилбутокс)-1-изопентилоксиэтан	1-(2-Methylbutoxy)-1-isopentyl oxyethane	Methylbutyl acetal; 1-(2-Methylbutoxy)-1-(3-methylbutoxy)ethane
06.120	3808		67785-70-0	1,2-Глицерокеталь DL-Ментона	DL-Menthone-1,2-glycerol ketal	
06.123		10004		1-Бутокс-1-изопентилоксиэтан	1-Butoxy-1-isopentyl oxyethane	Acetaldehyde butyl isoamyl acetal; 1-Butoxy-1-(3-methylbutoxy)ethane
06.124		10024		1,1-Ди-изобутокс-3-метилбутан	1,1-Di-isobutoxy-3-methylbutane	Isovaleraldehyde di-isobutyl acetal; 3-Methylbutanal diisobutyl acetal; 1,1-Di(2-methylpropoxy)-3-methylbutane
06.125		10027		1,1-Ди-изобутоксипропан	1,1-Di-isobutoxypropane	Propanal di-isobutyl acetal; 1,1-Di(2-methylpropoxy)propane
06.127		10036		1-Этокс-1-изопентилоксипропан	1-Ethoxy-1-isopentyl oxypropane	Butanal ethyl isoamyl acetal; Butanal ethyl 3-methylbutyl acetal; 1-Ethoxy-1-(3-methylbutoxy)propane
06.128		10045		1-Этокс-1-пентилоксибутан	1-Ethoxy-1-pentyl oxybutane	Butanal ethyl amyl acetal;
06.129		10043		1-Этокс-2-метил-1-изопентилоксипропан	1-Ethoxy-2-methyl-1-isopentyl oxypropane	Isobutanal ethyl isoamyl acetal; 2-Methylpropanal ethyl 3-methylbutyl

						acetal; 1-Ethoxy-2-methyl-1-(3-methylbutoxy) butane
06.130		10044		1-Этоксид-2-метил-1-пропоксипропан	1-Ethoxy-2-methyl-1-propoxypropane	Isobutanal ethyl propyl acetal; 2-Methylpropanal ethyl propyl acetal;
06.131		10042		1-Этоксид-3-метил-1-изопентилоксибутан	1-Ethoxy-3-methyl-1-isopentyloxybutane	Isovaleraldehyde ethyl isoamyl acetal; 3-Methylbutanal ethyl 3-methylbutyl acetal; 1-Ethoxy-3-methyl-1-(3-methylbutoxy) butane
06.132	4023		63253-24-7	Бутан-2,3-диолацеталь ванилина (смесь стерео изомеров)	Vanillin butan-2,3-diol acetal (mixture of stereo isomers)	Vanillin erythro and threo-butan-2,3-diol acetal;
07.001	2969	105	78-98-8	2-Оксипропаналь	2-Oxopropanal	Pyruvaldehyde; 2-Ketopropionaldehyde; Acetylformaldehyde; Methyl glyoxal; Pyruvic aldehyde; Propan-2-on-1-al;
07.002	2544	136	110-43-0	Гептан-2-он	Heptan-2-one	Ketone C-7; Methyl amyl ketone; Amyl methyl ketone;
07.003	2545	137	106-35-4	Гептан-3-он	Heptan-3-one	Ethyl butyl ketone; Butyl ethyl ketone;
07.004	2009	138	98-86-2	Ацетофенон	Acetophenone	Methyl phenyl ketone; Acetylbenzene; Acetylbenzol; Benzoylmethide; Phenyl methyl ketone;
07.005	3124	139	122-48-5	Ванилил ацетон	Vanillyl acetone	Zingerone; 3-Methoxy-4-hydroxy-benzylacetone; 2-Ethyl methyl ketone; 3-Methoxy-4-methoxybenzylacetone; Vanillylacetone; 4-(4-Hydroxy-3-methoxyphenyl)butan-2-one
07.007	2594	141	127-41-3	альфа-Ионон	alpha-Ionone	4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-one
07.008	2595	142	14901-07-6	бета-Ионон	beta-Ionone	$\beta$ -Irisone; 4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-3-buten-2-one; $\beta$ -Cyclocitrylideneacetone;



						4-(2,6,6-Trimethylcyclohex-1-enyl)but-3-en-2-one
07.009	2711	143	7779-30-8	Метил-альфа-ионон	Methyl-alpha-ionone	alpha-Cetone; 5-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-4-penten-3-one; Raldeine; alpha,Cyclocitrylidenemethyl ethyl ketone; 1-(2,6,6-Trimethylcyclohex-2-enyl)pent-1-en-3-one
07.010	2712	144	127-43-5	Метил-бета- ионон	Methyl-beta- ionone	5-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-4-penten-3-one; Raldeine; $\beta$ -Cyclocitrylidenebutanone, $\beta$ -Methylionone; $\beta$ -Iraldeine; 1-(2,6,6-Trimethylcyclohex-1-enyl)pent-1-en-3-one
07.011	2597	145	79-69-6	4-(2,5,6,6-Тетраметил-2-циклогексенил)-3-бутен-2-он	4-(2,5,6,6-Tetramethyl-2-cyclohexenyl)-3-buten-2-one	alpha-Irone; 6-Methylionone; 4(2,5,6,6-Tetramethyl-2-cyclohexen-1-yl)-3-buten-2-one;
07.012	2249	146	99-49-0	Карвон	Carvone	Carvol; 1-Methyl-4-isopropenyl-6-cyclohexen-2-one; p-Mentha-1,8-dien-2-one
07.013	2723	147	93-08-3	Метил 2-нафтил кетон	Methyl 2-naphthyl ketone	2-Acetonaphthone; 2-acetylnaphthalene; oranger crystals; beta-methyl naphthyl ketone; beta-Acetonaphthone;
07.014	2656	148	118-71-8	Мальтол	Maltol	Veltol (Pfizer); Corps praline; 4H-Pyran-4-one, 3-hydroxy-2-methyl; 3-Hydroxy-2-methyl-(1,4-pyran); 2-Methyl pyromeconic acid; 3-Hydroxy-2-methyl-4-pyrone
07.015	2707	149	110-93-0	6-Метилгепт-5-ен-2-он	6-Methylhept-5-en-2-one	Methyl heptenone; 2-Methyl-2-hepten-6-one; 2-Methylheptenone; Methyl hexenyl ketone;
07.016	3093	150	112-12-9	Ундекан-2-он	Undecan-2-one	Methyl nonyl ketone; 2-hendecanone; Undecanone-2; Methyl nonyl ketone;

						2-Hendecanone; 2-Oxoundecane; Nonyl methyl ketone;
07.017	2731	151	108-10-1	4-Метилпентан-2-он	4-Methylpentan-2-one	Methyl isobutyl ketone; Isobutyl methyl ketone; Isopropylacetone; Isohexanone; Hexone;
07.018	2558	152	3848-24-6	Гексан-2,3-дион	Hexan-2,3-dione	Methyl propyl diketone; Acetyl butyryl; Acetyl-n-butyryl;
07.019	2802	153	111-13-7	Октан-2-он	Octan-2-one	Methyl hexyl ketone; n-Hexyl methyl ketone; Hexyl methyl ketone; Octan-2-one;
07.020	2785	154	821-55-6	Нонан-2-он	Nonan-2-one	Methyl heptyl ketone;
07.021	3090	155	7493-59-6	Ундека-2,3-дион	Undeca-2,3-dione	Acetyl nonanyl; Acetyl nonanoyl; Acetyl pelargonyl;
07.022	2677	156	122-00-9	4-Метилацетофенон	4-Methylacetophenone	p-Methylacetophenone; Methyl p-tolyl ketone; 1-Acetyl-4-methylbenzene; 1-methyl-4-acetyl benzene;
07.023	2387	157	89-74-7	2,4-Диметилацетофенон	2,4-Dimethylacetophenone	Acetyl-m-Xylene; methyl 2,4-Dimethylphenyl ketone;
07.024	2881	158	122-57-6	4-Фенилбут-3-ен-2-он	4-Phenylbut-3-en-2-one	Benzylidene acetone; Cinnamyl methyl ketone; Methyl styryl ketone; Acetocinnamone; Benzalacetone;
07.025	2740	159	5349-62-2	4-Метил-1-фенилпентан-2-он	4-Methyl-1-phenylpentan-2-one	Benzyl isobutyl ketone; Isobutyl benzyl ketone;
07.026	3074	160	7774-79-0	4-(п-Толил)бутан-2-он	4-(p-Tolyl)butan-2-one	4-(4-Methylphenyl)butan-2-one
07.027	2734	161	1901-26-4	3-Метил-4-фенилбут-3-ен-2-он	3-Methyl-4-phenylbut-3-en-2-one	Benzylidene methyl acetone; 1-Methyl-1-benzylideneacetone; 3-Benzylidene-2-butanone; alpha-Methyl-alpha-Benzalacetone;
07.028	2132	162	119-53-9	Бензоин	Benzoin	Benzoyl phenyl carbinol; alpha-Hydroxy-alpha-phenylacetophenone; 2-Hydroxy-1,2-diphenylethane; 2-Hydroxy-2-phenylacetophenone
07.029	2672	163	104-20-1	4-(4-Метоксифенил)бутан-2-он	4-(4-Methoxyphenyl)butan-2-one	Anisyl acetone; p-methoxyphenylbutanone; 2-Butanone, 4-(4-methoxyphenyl)-;

						Raspberry ketone, methyl ether; methyl oxanone; p-Methoxybenzylacetone;
07.030	2673	164	104-27-8	1-(4-Метоксифенил)пент-1-ен-3-он	1-(4-Methoxyphenyl)pent-1-en-3-one	Ethone; alpha-Methylanisalacetone; Alpha-Methyl anisylidene acetone; p-Methoxystyryl ethyl ketone;
07.031	2701	165	55418-52-5	Пиперонил ацетон	Piperonyl acetone	2-Butanone, 4-(1,3-benzodioxol-5-yl); Dulcinyl; Heliotropyl acetone; 4-(3,4-Methylenedioxyphenyl)butan-2-one
07.032	2134	166	119-61-9	Бензофенон	Benzophenone	Benzoylbenzene; Diphenyl ketone; Diphenylmethanone; Alpha-Oxodiphenylmethane;
07.033	3552	167	11050-62-7	Изожасмон	Isojasmone	2-Hexyl-cyclopent-2-en-1-one and 2-Hexylidene cyclopentanone
07.034	2573	167	17373-89-6	2-Гексилиденциклопентан-1-он	2-Hexylidenecyclopentan-1-one	alpha-Hexylidenecyclopentanone;
07.035	3061	168	17369-60-7	Тетраметил этилциклогексенон (смесь изомеров)	Tetramethyl ethylcyclohexenone (mixture of isomers)	
07.036	2714	169	127-51-5	альфа-Изометил ионон	alpha-Isomethyl ionone	4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-methyl-3-buten-2-one; Methyl-gamma-Ionone; Isomethylionone; Gamma-Methylionone; 4-(2,6,6-Trimethylcyclohex-2-enyl)-3-methylpent-3-en-2-one
07.038	2005	570	100-06-1	4-Метоксиацетофенон	4-Methoxyacetophenone	Acetanisole; p-Acetylanisole; 4-Acetylanisole;
07.039	2804	592	7786-52-9	Октан-3-он-1-ол	Octan-3-on-1-ol	3-Охо-1-octanol; Caproylethanoate; Hexanoylethanoate; Methylol methyl amyl ketone; 1-hydroxyoctan-3-on;
07.040	3469	599	93-55-0	1-Фенилпропан-1-он	1-Phenylpropan-1-one	Propiophenone; Phenyl ethyl ketone; Propionylbenzene;
07.041	4151	650	79-89-0	бета-Изометилионон	beta-Isomethylionone	Isomethyl beta-ionone; 3-Methyl-4-(2,6,6-trimethylcyclohex-

						1-enyl)but-3-en-2-one
07.042	2927	651	645-13-6	4-Изопропилацетофенон	4-Isopropylacetophenone	Methyl p-isopropylphenyl ketone; p-Acetylcumene; p-Propylacetophenone;
07.044	3417	666	625-33-2	Пент-3-ен-2-он	Pent-3-en-2-one	
07.045	3473	686	2408-37-9	2,2,6-Триметилциклогексанон	2,2,6-Trimethylcyclohexanone	
07.046	3738	691	1080-12-2	Ванилиден ацетон	Vanillylidene acetone	Methyl-3-methoxy-4-hydroxystyryl ketone; Dihydrozingerone; 4-(4-Hydroxy-3-methoxyphenyl)but-3-en-2-one
07.047	3487	692	4940-11-8	Этилмальтол	Ethyl maltol	Veltol-Plus; 2-Ethylpyromeconic acid; 3-Hydroxy-2-ethyl-4-pyrone; 2-Ethyl-3-ol-4H-pyran-4-one; 2-Ethyl-3-hydroxy-4-pyrone
07.048	3352	718	2497-21-4	4-Гексен-3-он	4-Hexen-3-one	2-Hexen-4-one; Hex-2-en-4-one; Propylene ethyl ketone;
07.049	3760	719	103-13-9	1-(4-Метоксифенил)-4-метилпент-1-ен-3-он	1-(4-Methoxyphenyl)-4-methylpent-1-en-3-one	Methoxystyryl isopropyl ketone; Isopropyl 4-methoxystyryl ketone;
07.050	3326	737	67-64-1	Ацетон	Acetone	Propan-2-one; Dimethyl ketone; 2-Охopropane; $\beta$ -Ketopropane; Pyroacetic ether;
07.051	2008	749	513-86-0	3-Гидроксибутан-2-он	3-Гидроxybutan-2-one	Acetoin; AMC; Acetyl methyl carbinol; 2,3-Butanolone; Dimethylketol; 3-Hydroxy-2-butanone; Gamma-hydroxy-beta-oxobutane;
07.052	2370	752	431-03-8	Диацетил	Diacetyl	Dimethyl diketone; Biacetyl; 2,3-diketobutane; 2,3-Butanedione; Dimethylglyoxal; Butane-2,3-dione
07.053	2170	753	78-93-3	Бутан-2-он	Butan-2-one	Ethyl methyl ketone; Methyl ethyl ketone; Ketone C-4;
07.054	2842	754	107-87-9	Пентан-2-он	Pentan-2-one	Ethyl acetone; Methyl propyl ketone; Propyl methyl ketone; Pentane-2-one;
07.055	2588	755	5471-51-2	4-(п-Гидроксифенил)бутан-2-он	4-(p-Гидроxyphenyl)butan-2-one	p-Hydroxybenzyl acetone; oxyphenalon; Frambinone;

						1-p-Hydroxyphenyl-3-butanone; p-Hydrobenzylacetone; p-Hydroxybenzylacetone;
07.056	2700	758	80-71-7	3-Метилциклопентан-1,2-дион	3-Methylcyclopentan-1,2-dione	2-Hydroxy-3-methylcyclopent-2-en-1-one; Methylcyclopentenolone; 3-Methylcyclopentane-1,2-dione; cyclohexene; Corylone; 3-Methyl-2-cyclopenten-2-ol-1-one;
07.057	3152	759	21835-01-8	3-Этилциклопентан-1,2-дион	3-Ethylcyclopentan-1,2-dione	2-Hydroxy-3-ethyl-2-cyclopenten-1-one; Ethyl cyclopentenolone; Ethyl cyclopentalone; 3-Ethyl-2-cyclopenten-2-ol-1-one;
07.058	2546	2034	123-19-3	Гептан-4-он	Heptan-4-one	Dipropyl ketone; Butyrone;
07.059	2667	2035	10458-14-7	п-Ментан-3-он	p-Menthan-3-one	2-Isopropyl-5-methylcyclohexanone; 4-Isopropyl-1-methylcyclohexan-3-one;
07.060	2841	2039	600-14-6	Пентан-2,3-дион	Pentan-2,3-dione	Acetyl propionyl;
07.061	2033	2040	79-78-7	Аллил альфа-ионон	Allyl alpha-ionone	1-(2,6,6-Trimethyl-2-cyclohexene-1-yl)-1,6-heptadien-3-one; Allyl cyclocitrylideneacetone; alpha-AllyliononeS; 1-(2,6,6-Trimethylcyclohex-2-enyl)-1,6-heptadien-3-one
07.062	2803	2042	106-68-3	Октан-3-он	Octan-3-one	Ethyl amyl ketone; Amyl ethyl ketone;
07.063	2730	2043	7493-58-5	4-Метилпентан-2,3-дион	4-Methylpentan-2,3-dione	Acetyl isobutyryl;
07.064	2543	2044	96-04-8	Гептан-2,3-дион	Heptan-2,3-dione	Acetyl pentanoyl; Acetyl valeryl; Valeryl acetyl;
07.065	2587	2045	496-77-5	5-Гидроксиоктан-4-он	5-Hydroxyoctan-4-one	Butyrolin; 5-Octanol-4-one;
07.067	2964	2051	29606-79-9	Изопулегон	Isopulegone	1-Methyl-4-isopropenylcyclohexan-3-one; 1-Methyl-4-isopropenyl-3-cyclohexanone; 1-Isopropyl-4-methyl-2-cyclohexanone; p-Menth-8-en-3-one
07.069	3059	2053	4433-36-7	Тетрагидро-псевдо-ион	Tetrahydro-pseudo-ionone	6,10-Dimethyl-9-undecen-2-one;

				нон	one	Dihydrogeranylacetone,; 6,10-Dimethylundec-9-en-2-one
07.070	2146	2140	7492-37-7	3-Бензилгептан-4-он	3-Benzylheptan-4-one	
07.071		2141	5455-24-3	Октан-4,5-дион	Octane-4,5-dione	Dibutyryl;
07.072		2143	624-42-0	6-Метилгептан-3-он	6-Methylheptan-3-one	Isoamyl ethyl ketone;
07.075	3268	2234	13494-06-9	3,4-Диметилциклопентан-1,2-дион	3,4-Dimethylcyclopentan-1,2-dione	2-Hydroxy-3,4-dimethyl-2-cyclopentan-1-one;
07.076	3269	2235	13494-07-0	3,5-Диметилциклопентан-1,2-дион	3,5-Dimethylcyclopentan-1,2-dione	
07.077	3168	2255	4437-51-8	Гексан-3,4-дион	Hexan-3,4-dione	Dipropionyl; 3,4-Dioxohexane; Diethyl-alpha,beta-di-ketone;
07.078	3460	2259	491-07-6	d,l-Изоментон	d,l-Isomenthone	Cis-1-Methyl-4-isopropyl-3-cyclohexanone; cis-para-Menthan-3-one; cis-p-Menthan-3-one
07.079	3226	2275	579-07-7	1-Фенилпропан-1,2-дион	1-Phenylpropan-1,2-dione	Acetyl benzoyl; Methyl phenyl diketone; Methyl phenyl glyoxal; Phenyl methyl diketone;
07.080	3305	2311	3008-43-3	3-Метилциклогексан-1,2-дион	3-Methylcyclohexan-1,2-dione	3-Methyl-1,2-cyclohexanedione; 2-Methyl-3,4-cyclohexanedione;
07.081	3515	2312	4312-99-6	Окт-1-ен-3-он	Oct-1-en-3-one	Vinyl amyl ketone; Amyl vinyl ketone;
07.082	3603	2313	4643-27-0	Окт-2-ен-4-он	Oct-2-en-4-one	Butyl propenyl ketone; Propenyl butyl ketone;
07.083	3243	2340	23726-92-3	бета-Дамаскон	beta-Damascone	1-(2,6,6-Trimethylcyclohex-1-enyl)but-2-en-1-one
07.084		2350	96-22-0	Пентан-3-он	Pentan-3-one	Dimethyl acetone; Diethyl ketone; Dimethylacetone; Propione; Methacetone;
07.086	2397	11839	102-04-5	1,3-Дифенилпропан-2-он	1,3-Diphenylpropan-2-one	Dibenzyl ketone; Alpha,alpha-Diphenylketone; Benzyl ketone;
07.087	2674	11836	122-84-9	4-Метоксифенилацетон	4-Methoxyphenylacetone	Anisyl methyl ketone; 3-(4-Methoxyphenyl)propan-2-one; p-Methoxyphenylacetone; Anisketone; Anisic ketone;
07.088	2713	11852	7784-98-7	Метил-дельта-ионон	Methyl-delta-ionone	5-(2,6,6-Trimethyl-3-cyclohexen-1-yl)

						-4-penten-3-one; 1-(2,6,6-Trimethylcyclohex-3-enyl)pent-1-en-3-one
07.089	3166	11164	4674-50-4	Нуткатон	Nootkatone	5,6-Dimethyl-8-isopropenylbicyclo[4.4.0]dec-1-en-3-one; 4,4a,5,6,7,8-Hexahydro-6-isopropenyl-4,4a-dimethyl-2(3H)-naphthalene; 4,4a,5,6,7,8-Hexahydro-4,4a-dimethyl-6-(1-methylene-ethyl)-2(3H)-naphthalenone
07.090	3173	11102	5077-67-8	1-Гидроксибутан-2-он	1-Hydroxybutan-2-one	2-Oxo-1-butanol; Propionyl cabinol; Ethyl hydroxymethyl ketone; 1-Butanol-2-one;
07.091	3175		79-76-5	гамма-Ионон	gamma-Ionone	4-(2,2-Dimethyl-6-methylene-cyclohexyl)-3-buten-2-one; 4-(2-Methylene-6,6-dimethylcyclohexyl)-3-buten-2-one; 4-(2,2-Dimethyl-6-methylenecyclohexyl)but-3-en-2-one
07.092	3176	11128	499-70-7	п-Ментан-2-он	p-Menthan-2-one	Carvomenthone; Tetrahydromenthone; Tetrahydrocarvone;
07.093	3190	11148	13706-86-0	5-Метилгексан-2,3-дион	5-Methylhexan-2,3-dione	2-Methyl-4,5-hexanedione; Acetyl isovaleryl; Isobutyl methyl diketone; Isobutyl methyl glyoxal;
07.094	3196	11786	488-10-8	3-Метил-2-(пент-2(цис)-енил)циклопент-2-ен-1-он	3-Methyl-2-(pent-2(cis)-enyl)cyclopent-2-en-1-one	cis-Jasmone;
07.095	3261	11044	14765-30-1	2-(втор-Бутил)циклогексанон	2-(sec-Butyl)cyclohexanone	2-But-2-ylcyclohexanone; 2-(1-Methylpropyl)cyclohexanone
07.096	3290	11097	589-38-8	Гексан-3-он	Hexan-3-one	Ethyl propyl ketone;
07.097	3292	11113	59191-78-5	3-(Гидроксиметил)октан-2-он	3-(Hydroxymethyl)octan-2-one	
07.098	3360	11134	1193-18-6	3-Метилциклогекс-2-ен-1-он	3-Methylcyclohex-2-en-1-one	1-Methyl-1-cyclohexenone-3;
07.099	3363	11143	1604-28-0	6-Метилгепта-3,5-диен-2-он	6-Methylhepta-3,5-dien-2-one	2-methyl-hepta-2,4-dien-6-one; Methylheptadienone,;

07.100	3365	11150	3240-09-3	5-Метилгекс-5-ен-2-он	5-Methylhex-5-en-2-one	2-Methylallylacetone; 2-Methyl-1-hexen-5-one; 2-Methyl-allyl-acetone;
07.101	3368	11853	141-79-7	4-Метилпент-3-ен-2-он	4-Methylpent-3-en-2-one	Mesityl oxide; Methyl isobutenyl ketone; Isopropylideneacetone;
07.102	3382	11179	1629-58-9	Пент-1-ен-3-он	Pent-1-en-3-one	Ethyl vinyl ketone;
07.103	3388	11194	593-08-8	Тридекан-2-он	Tridecan-2-one	Methyl undecyl ketone; Hendecyl methyl ketone;
07.104	3399	11093	4643-25-8	Гепт-2-ен-4-он	Hept-2-en-4-one	
07.105	3400	11094	1119-44-4	Гепт-3-ен-2-он	Hept-3-en-2-one	Methyl pentenyl ketone; Butylidene acetone; n-Butylideneacetone;
07.106	3409	11149	5166-53-0	5-Метилгекс-3-ен-2-он	5-Methylhex-3-en-2-one	Isobutylidene acetone;
07.107	3416	11170	1669-44-9	Окт-3-ен-2-он	Oct-3-en-2-one	
07.108	3420	11197	23696-85-7	бета-Дамасценон	beta-Damascenone	4-(2,6,6-trimethylcyclohexa-1,3-dienyl)-but-2-en-4-one; 1-(2,6,6-Trimethylcyclohexa-1,3-dienyl)but-2-en-1-one
07.109	3421	11200	1125-21-9	2,6,6-Триметилциклогекс-2-ен-1,4-дион	2,6,6-Trimethylcyclohex-2-en-1,4-dione	3,5,5-Trimethylcyclohex-2-ene-1,4-dione; 2-Cyclohexenedione-1,4,3,5,5-trimethyl-;
07.110	3425	11744	542-46-1	Циклогептадец-9-ен-1-он	Cycloheptadec-9-en-1-one	Civettone; Civetone;
07.111	3434	11135	541-91-3	3-Метилциклопентадекан-1-он	3-Methylcyclopentadecan-1-one	Muscone; Methylexaltone;
07.112	3435	11137	2758-18-1	3-Метил-2-циклопентен-1-он	3-Methyl-2-cyclopenten-1-one	1-Methyl-1-cyclopenten-3-one;
07.113	3440	11160	925-78-0	Нонан-3-он	Nonan-3-one	Ethyl hexyl ketone;
07.114	3442	11206	762-29-8	6,10,14-Триметилпентадека-5,9,13-триен-2-он	6,10,14-Trimethylpentadeca-5,9,13-trien-2-one	Farnesyl acetone; 2,6,10-Trimethyl-2,6,10-pentadecatrien-14-one; 6,10,14-Trimethyl-5,9,13-pentadecatrien-2-one;
07.115	3447	11057	20483-36-7	3,4-Дегидродигидро-бета-ионон	3,4-Dehydrodihydro-beta-ionone	Dehydrodihydroionone; 4-(2,6,6-trimethylcyclohexadien-1-yl)-2-butanone;



						4-(2,6,6-Trimethyl-1,3-cyclohexadienyl)butan-2-one
07.116	3449	11062	43219-68-7	1-(1,4-Диметилциклогекс-3-ен-1-ил)этан-1-он	1-(1,4-Dimethylcyclohex-3-en-1-yl)ethan-1-one	4-Acetyl-1,4-dimethylcyclohex-1-ene;
07.117	3453	11077	42348-12-9	3-Этил-2-гидрокси-4-метилциклопент-2-ен-1-он	3-Ethyl-2-hydroxy-4-methylcyclopent-2-en-1-one	3-Ethyl-4-methylcyclopentene; Ethylcyclopentenolone; 3-Ethyl-2-cyclopenten-2-ol-1-one;
07.118	3454	11078	53263-58-4	5-Этил-2-гидрокси-3-метилциклопент-2-ен-1-он	5-Ethyl-2-hydroxy-3-methylcyclopent-2-en-1-one	5-Ethyl-3-methylcyclopentene;
07.119	3458	11046	10316-66-2	2-Гидроксициклогекс-2-ен-1-он	2-Hydroxycyclohex-2-en-1-one	Cyclohexane-1,2-dione;
07.120	3459	11198	4883-60-7	2-Гидрокси-3,5,5-триметилциклогекс-2-ен-1-он	2-Hydroxy-3,5,5-trimethylcyclohex-2-en-1-one	3,5,5-Trimethylcyclohexane-1,2-dione ; 3,5,5-Trimethyl-1,2-cyclohexanedione ;
07.121	3532	11751	10519-33-2	Дец-3-ен-2-он	Dec-3-en-2-one	Heptylidene acetone; Oenanthyldene acetone; Enanthyldene acetone;
07.122	3537	11914	108-83-8	2,6-Диметилгептан-4-он	2,6-Dimethylheptan-4-one	Diisobutyl ketone; Isobutyl ketone; iso-Nonanone; Isovalerone;
07.123	3542	11088	3796-70-1	Геранилацетон	Geranylacetone	alpha,beta-dihydropseudoionone; 6,10-Dimethyl-5(trans),9-undecadien-2-one
07.124	3548	11784	118-93-4	2-Гидроксиацетофенон	2-Hydroxyacetophenone	Ethanone, 1-(2-hydroxyphenyl)-; o-acetylphenol;
07.125	3550	11115	3142-66-3	3-Гидроксипентан-2-он	3-Hydroxypentan-2-one	Acetyl ethyl barbonol;
07.126	3553	11918	78-59-1	3,5,5-Триметилциклогекс-2-ен-1-он	3,5,5-Trimethylcyclohex-2-en-1-one	Isophorone; Isoacetophenone;
07.127	3560	11189	491-09-8	p-Мента-1,4(8)-диен-3-он	p-Mentha-1,4(8)-dien-3-one	Piperitenone; 4-Isopropylidene-1-methyl-1-cyclohexen-3-one;
07.128	3565	11703	7764-50-3	Дигидрокарвон	Dihydrocarvone	Cis-Dihydrocarvone; cis-Menthen-8(9)-one(2); 1-Methyl-4-isopropenylcyclohexan-2-

						one; p-Menth-8(10)-en-2-one
07.129	3577		3720-16-9	3-Метил-5-пропилциклогекс-2-ен-1-он	3-Methyl-5-propylcyclohex-2-en-1-one	1-Methyl-5-n-propyl-1-cyclohexen-3-one;
07.130	3622		57378-68-4	дельта-Дамаскон	delta-Damascone	1-(2,6,6-Trimethylcyclohex-3-enyl)but-2-en-1-one
07.131	3626	11060	17283-81-7	Дигидро-бета-Ионон	Dihydro-beta-ionone	4-(2,6,6-Trimethyl-2-cyclohexenyl)butan-2-one; 4-(2,6,6-Trimethylcyclohex-1-enyl)butan-2-one
07.132	3628	11059	31499-72-6	Дигидро-альфа-ионон	Dihydro-alpha-ionone	4-(2,6,6-Trimethylcyclohex-2-enyl)butan-2-one
07.133	3653		13171-00-1	4-Ацетил-6-tert-бутил-1,1-диметилинден	4-Acetyl-6-t-butyl-1,1-dimethylindane	Celestolide; 4-Acetyl-1,1-dimethyl-6-tert-butylindane; Acetyl-6-tert-butyl-2,3-dihydro-1,1-dimethylindane
07.134	3659	11053	43052-87-5	альфа-Дамаскон	alpha-Damascone	4-(2,6,6-Trimethyl-2-cyclohexenyl)-2-butene-4-one; 1-(2,6,6-Trimethylcyclohex-2-enyl)but-2-en-1-one
07.135	3662	11884	28631-86-9	2,4-Дигидроксиацетофенон	2,4-Dihydroxyacetophenone	1-Ethanone;
07.136	3715		34545-88-5	4,4а,5,6-Тетрагидро-7-метилнафталин-2(3Н)-он	4,4a,5,6-Tetrahydro-7-methylnaphthalen-2(3H)-one	
07.137	3724	11808	2345-28-0	Пентадекан-2-он	Pentadecan-2-one	Methyl tridecyl ketone;
07.138	3725		63759-55-7	2-Пентилбут-1-ен-3-он	2-Pentylbut-1-en-3-one	3-Methylene-2-octanone; 3-Methyleneoctan-2-one
07.139	3761		81925-81-7	5-Метилгепт-2-ен-4-он	5-Methylhept-2-en-4-one	2-Hepten-4-one, 5-methyl,;
07.140	3763		1128-08-1	3-Метил-2-пентилциклопент-2-ен-1-он	3-Methyl-2-pentylcyclopent-2-en-1-one	Dihydrojasmane; 2-Pentyl-3-methyl-2-cyclopenten-1-one; 3-Methyl-2-(n-pentanyl)-2-cyclopenten-1-one;
07.142		11035	498-02-2	Ацетованилон	Acetovanillone	4-Hydroxy-3-methoxyacetophenone

07.146	2249	146	2244-16-8	d-Карвон	d-Carvone	d-p-Mentha-1,8-dien-2-one
07.147	2249	146	6485-40-1	l-Карвон	l-Carvone	l-p-Mentha-1,8-dien-2-one
07.148	3909	11047	108-94-1	Циклогексанон	Cyclohexanone	Cyclohexyl ketone; Hexanon; Ketoexamethylene;
07.149	3910	11050	120-92-3	Циклопентанон	Cyclopentanone	Ketocyclopentane; Ketopentamethylene;
07.150		11055	693-54-9	Декан-2-он	Decan-2-one	
07.151	3966	11056	928-80-3	Декан-3-он	Decan-3-one	
07.153	3776		20489-53-6	1,10-Дигидронуткато н	1,10-Dihydronootkaton e	1,2,6-Trimethyl-9-isopropylene-bicycl o[4.4.0]decan-4-one
07.154		11106	5650-43-1	1-(3,5-Диметокси-4-гидроксифенил)пропан-1-он	1-(3,5-Dimethoxy-4-hydroxyphenyl)propan-1-one	Propiosyringone; 3,5-Dimethoxy-4-hydroxypropiofenone;
07.157		11068	1604-34-8	6,10-Диметилундекан-2-он	6,10-Dimethylundecan-2-one	
07.158		11069	6175-49-1	Додекан-2-он	Dodecan-2-one	
07.159	2479	551	4695-62-9	d-Фенхон	d-Fenchone	d-1,3,3-Trimethyl-2-norbornanone; 1,3,3-Trimethyl-bicyclo[2.2.1]heptan-2-one
07.160		11089	2922-51-2	Гептадекан-2-он	Heptadecan-2-one	Methyl pentadecyl ketone;
07.164		11105	2478-38-8	4-Гидрокси-3,5-диметоксиацетофенон	4-Hydroxy-3,5-dimethoxyacetophenone	Acetosyringone;
07.167		11108	4984-85-4	4-Гидроксигексан-3-он	4-Hydroxyhexan-3-one	
07.168	4143		490-03-9	(+/-)- 2- Гидрокси пиперитон	(+/-)-2-Hydroxypiperitone	Piperitone, 2- hydroxy-; Diosphenol; Buccocamphor; 2- Hydroxy- 6- isopropyl- 3- methyl- 2- cyclohexen-1-one
07.169		11101	116-09-6	1-Гидроксипропан-2-он	1-Hydroxypropan-2-one	Hydroxyacetone; Acetyl carbinol;
07.170	4144	11202	23267-57-4	бета-Ионон эпоксид	beta-Ionone epoxide	4-(1,2-Epoxy-2,6,6-trimethylcyclohexyl)but-3-en-2-one
07.171	4198	11125	18358-53-7	Изопинокамфон	Isopinocampnone	2,6,6-Trimethyl-bicyclo[3.1.1]cycloheptan-3-one
07.172	3939	11127	500-02-7	4-Изопропилциклогекс-2-ен-1-он	4-Isopropylcyclohex-2-en-1-one	Cryptone; Crypton; 4-Isopropylcyclohex-2-enone;

						DL-Kryptone;
07.175	2910	2052	89-81-6	п-Мент-1-ен-3-он	p-Menth-1-en-3-one	Piperitone; alpha-Piperitone; 1-Methyl-4-isopropyl-1-cyclohexen-3-one;
07.176	2667	2035	89-80-5	транс-Ментон	trans-Menthone	trans-p-Menthan-3-one
07.177	3868		33046-81-0	7-Метил-3-октенон-2	7-Methyl-3-octenone-2	trans-7-Methyl-3-octen-2-one;
07.178		11131	563-80-4	3-Метилбутан-2-он	3-Methylbutan-2-one	3-Methyl-1-butenol-2; Methyl isopropyl ketone;
07.179	3946		583-60-8	2-Метилциклогексанон	2-Methylcyclohexanone	Methyl anone;
07.180	3947		591-24-2	3-Метилциклогексанон	3-Methylcyclohexanone	
07.181		11146	928-68-7	6-Метилгептан-2-он	6-Methylheptan-2-one	
07.184	4057		113486-29-6	3-Метилнона-2,4-дион	3-Methylnona-2,4-dione	3-Methyl-2,4-nonanedione
07.185		11157	565-61-7	3-Метилпентан-2-он	3-Methylpentan-2-one	
07.187		11162	32064-72-5	Нон-2-ен-4-он	Non-2-en-4-one	
07.188	3955	11163	14309-57-0	Нон-3-ен-2-он	Non-3-en-2-one	
07.189		11161	4485-09-0	Нонан-4-он	Nonan-4-one	
07.194		11182	2550-26-7	4-Фенилбутан-2-он	4-Phenylbutan-2-one	
07.195		11042	103-79-7	1-Фенилпропан-2-он	1-Phenylpropan-2-one	Benzyl methyl ketone;
07.196		11186	80-57-9	Пин-2-ен-4-он	Pin-2-en-4-one	Verbenone; 4,6,6-Trimethyl-bicyclo[3.1.1]hept-3-en-2-one
07.198		11191	141-10-6	Псевдо-ионон	Pseudo-ionone	6,10-Dimethylundeca-3,5,9-trien-2-one
07.199		11192	2345-27-9	Тетрадекан-2-он	Tetradecan-2-one	
07.205		11205	502-69-2	6,10,14-Триметилпентадекан-2-он	6,10,14-Trimethylpentadecan-2-one	Hexahydrofarnesyl acetone;
07.215	2230	140	464-49-3	(1R)-1,7,7-Триметилбисцикло[2.2.1]гептан-2-он	(1R)-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one	d-Camphor;
07.219	3196	11786	6261-18-3	транс-3-Метил-2-(2-пентенил)-2-циклопентен-1-он	trans-3-Methyl-2-(2-pentenyl)-2-cyclopenten-1-one	trans-Jasmone;
07.224	3243	2340	23726-91-2	транс-1-(2,6,6-Тримет	tr-1-(2,6,6-Trimethyl-1	

				ил-1-циклогексен-1-ил)бут-2-ен-1-он	-cyclohexen-1-yl)but-2-en-1-one	
07.225	3659	11053	23726-94-5	цис-1-(2,6,6-Триметил-2-циклогексен-1-ил)бут-2-ен-1-он	cis-1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)but-2-en-1-one	cis-alpha-Damascone;
07.236		11171	22610-86-2	5-Октен-2-он	5-Octen-2-one	
07.238	4139		37160-77-3	3-Гидрокси-2-октанон	3-Hydroxy-2-octanone	2- Octanone, 3- hydroxy-
07.240	4000		13019-20-0	2-Метилгептан-3-он	2-Methylheptan-3-one	
07.242	4052		5355-63-5	3-Гидрокси-4-фенилбутан-2-он	3-Hydroxy-4-phenylbutan-2-one	2-Butanone, 3-hydroxy-4-phenyl-
07.244	4001		20859-10-3	транс-6-Метил-3-гепт-ен-2-он	trans-6-Methyl-3-hepten-2-one	
07.247	4008		30086-02-3	Октадиен-2-он/3.5-(Е, Е)	Octadien-2-one/3.5-(E, E)	
07.248	4060		585-25-1	2,3-Октандион	2,3-OCTANEDIONE	Octan-2,3-dione
07.249	4022		927-49-1	Ундекан-6-он	Undecan-6-one	
07.251	4316		577-16-2	2-Метилацетофенон	2-Methylacetophenone	
08.001	2487	1	64-18-6	Муравьиная кислота	Formic acid	Methanoic acid;
08.002	2006	2	64-19-7	Уксусная кислота	Acetic acid	Ethanoic acid; Ethylic acid; Methanecarboxylic acid;
08.003	2924	3	79-09-4	Пропионовая кислота	Propionic acid	Methylacetic acid; Ethylformic acid;
08.004	2611	4	598-82-3	Молочная кислота	Lactic acid	alpha-Hydroxypropanoic acid; 2-Hydroxypropanoic acid
08.005	2221	5	107-92-6	Масляная кислота	Butyric acid	Ethylacetic acid; Butanoic acid; 1-Propanecarboxylic acid;
08.006	2222	6	79-31-2	2-Метилпропионовая кислота	2-Methylpropionic acid	Isobutyric acid; Isopropylformic acid; Butyric iso acid;
08.007	3101	7	109-52-4	Валериановая кислота	Valeric acid	Pentanoic acid; Propylacetic acid; Valerianic acid; 1-Butanecarboxylic acid;
08.008	3102	8	503-74-2	3-Метилмасляная кислота	3-Methylbutyric acid	Isopentanoic acid; beta-Methylbutyric acid; Delphinic acid; Active valeric acid; $\beta$ -Methylbutyric acid;
08.009	2559	9	142-62-1	Гексановая кислота	Hexanoic acid	Caproic acid; Hexoic acid; 2-Butylacetic acid; Pentylformic acid;
08.010	2799	10	124-07-2	Октановая кислота	Octanoic acid	Caprylic acid; Octoic acid; C-8;

						Octylic acid; 1-Heptanecarboxylic acid;
08.011	2364	11	334-48-5	Декановая кислота	Decanoic acid	Capric acid; Decylic acid; 1-Nonanecarboxylic acid;
08.012	2614	12	143-07-7	Додекановая кислота	Dodecanoic acid	Lauric acid; Dodecoic acid; Laurostearic acid;
08.013	2815	13	112-80-1	Олеиновая кислота	Oleic acid	Oleinic acid; trans-Elaidic acid; Octadec-9-enoic acid
08.014	2832	14	57-10-3	Гексадекановая кислота	Hexadecanoic acid	Palmitic acid; Hexadecylic acid; Cetylic acid; 1-Pentadecanecarboxylic acid;
08.015	3035	15	57-11-4	Октадекановая кислота	Octadecanoic acid	Stearic acid; Octadecylic acid;
08.016	2764	16	544-63-8	Тетрадекановая кислота	Tetradecanoic acid	Myristic acid; Crodacid;
08.017	2655	17	6915-15-7	Яблочная кислота	l-Malic acid	2-Hydroxy-1,4-butanedioic acid; Hydroxysuccinic acid;; 2-Hydroxybutane-1,4-dioic acid
08.018	3044	18	133-37-9	Винная кислота	Tartaric acid	Racemic acid; 2,3-Dihydroxysuccinic acid; 2,3-Dihydroxybutanedioic acid
08.019	2970	19	127-17-3	Пировиноградная кислота	Pyruvic acid	2-Ketopropionic acid; Acetylformic acid; Alpha-Ketopropionic acid; Pyroracemic acid; 2-Охопропановая кислота
08.021	2131	21	65-85-0	Бензойная кислота	Benzoic acid	Benzenecarboxylic acid; Phenylformic acid; Dracylic acid; Carboxybenzene; Phenyl carboxylic acid;
08.022	2288	22	621-82-9	Коричная кислота	Cinnamic acid	tert-beta-Phenylacrylic acid; 3-Phenyl-2-propenoic acid; $\beta$ -Phenylacrylic acid; 3-Phenylacrylic acid; 3-Phenylprop-2-enoic acid
08.023	2627	23	123-76-2	4-Оксовалериановая кислота	4-Oxovaleric acid	Laevulinic acid; Acetopropionic acid; Laevulic acid; Levulinic acid; 4-Oxopentanoic acid; 3-Acetylpropionic acid;
08.024		24	110-15-6	Янтарная кислота	Succinic acid	Butan-1,4-dioic acid;

						1,2-Ethanedicarboxylic acid; Butanedioic acid
08.025	2488	25	110-17-8	Фумаровая кислота	Fumaric acid	Allomalenic acid; Boletic acid; tr-Butenedionic acid; tr-1,2-ethylenedicarboxylic acid; But-2(trans)-enedioic acid
08.026	2011	26	124-04-9	Адипиновая кислота	Adipic acid	1,4-Butanedicarboxylic acid; Hexanedioic acid
08.028	3348	28	111-14-8	Гептановая кислота	Heptanoic acid	n-Heptanoic; Enanthic; n-Heptylic; n-Heptoic acid; Oenanthic; Oenanthic acid; n-Heptanoic acid; Enanthic acid;
08.029	2784	29	112-05-0	Нонановая кислота	Nonanoic acid	Pelargonic acid; Octane-1-carboxylic acid; Nonylic acid; Nonoic acid;
08.031	2754	31	97-61-0	2-Метилвалериановая кислота	2-Methylvaleric acid	2-Methylpentanoic acid; Methylpropylacetic acid;
08.032	2889	32	501-52-0	3-Фенилпропионовая кислота	3-Phenylpropionic acid	Benzylacetic acid; Hydrocinnamic acid; $\beta$ -Phenylpropionic acid; Dihydrocinnamic acid;
08.033	2010	33	499-12-7	Проп-1-ен-1,2,3-трика рбоновая кислота	Prop-1-ene-1,2,3-tricar boxylic acid	Aconitic acid; Achilleic acid; Equisetic acid; Citridic acid; 2-Carboxyglutaconic acid;
08.034	2347	34	5292-21-7	Циклогексилуксусная кислота	Cyclohexylacetic acid	Cyclohexaneacetic acid;
08.035	3191	582	4536-23-6	2-Метилгексановая кислота	2-Methylhexanoic acid	2-Methylcaproic acid; 2-Butylpropanoic acid; Hexana-2-carboxylic acid;
08.036	3142	616	502-47-6	Цитронелловая кислота	Citronellic acid	Rhodinolic acid; Rhodinic acid; 3,7-Dimethyloct-6-enoic acid
08.037	3891	653	328-50-7	2-Оксоглутаровая кислота	2-Oxoglutaric acid	alpha-Ketoglutaric acid; 2-Oxo-1,5-pentanedioic acid; 2-Ketoglutaric acid; 2-Oxopentanedioic acid
08.038	2878	672	103-82-2	Фенилуксусная кислота	Phenylacetic acid	alpha-Toluic acid; Benzylcarboxylic acid;
08.039	3247	689	112-38-9	Ундец-10-еновая кислота	Undec-10-enoic acid	Undecylenic acid; 10-Hendecenoic acid;

08.040	3986	693	99-96-7	4-Гидроксibenзойная кислота	4-Hydroxybenzoic acid	p-Hydroxybenzoic acid;
08.041	3380	694	60-33-3	Октадека-9,12-диеновая кислота	Octadeca-9,12-dienoic acid	Linoleic acid; Linoleic and Linolenic acids;
08.042	3245	696	112-37-8	Ундекановая кислота	Undecanoic acid	n-Undecoic acid; n-Undecylic acid; Hendecanoic acid;
08.043	3988	697	121-34-6	Ванилиновая кислота	Vanillic acid	4-Hydroxy-3-methoxy-benzoic acid; 4-Hydroxy-3-methoxybenzoic acid
08.044	3143	744	21016-46-6	2,4-Диметилпент-2-еновая кислота	2,4-Dimethylpent-2-enoic acid	
08.045	2429	2001	88-09-5	2-Этилмасляная кислота	2-Ethylbutyric acid	alpha-Ethylbutyric acid; Diethylacetic acid;
08.046	2695	2002	116-53-0	2-Метилмасляная кислота	2-Methylbutyric acid	Methylethyl acetic acid; Butane-2-carboxylic acid;
08.047	2706	2003	1188-02-9	2-Метилгептановая кислота	2-Methylheptanoic acid	2-Methyloenanthic acid; Methylamylacetic acid; Isocaprylic acid; Isooctanoic acid;
08.048	2843	2004	591-80-0	Пент-4-еновая кислота	Pent-4-enoic acid	Allyl acetic acid;
08.049	2872	2005	122-59-8	Феноксисукусная кислота	Phenoxyacetic acid	Glycollic acid phenyl ether; Phenoxyethanoic acid; o-Phenylglycolic acid;
08.050	3170	2256	4219-24-3	Гекс-3-еновая кислота	Hex-3-enoic acid	
08.051	3869	2262	759-05-7	3-Метил-2-оксомасляная кислота	3-Methyl-2-oxobutyric acid	2-Oxoisovaleric acid; Dimethylpyruvic acid;
08.052	3871	2263	816-66-0	4-Метил-2-оксвалериановая кислота	4-Methyl-2-oxovaleric acid	2-Keto-4-methyl-pentanoic acid; 4-Methyl-2-oxopentanoic acid; alpha-Ketoisocaproic acid; Isopropyl pyruvic acid;
08.053		2264	141-82-2	Малоновая кислота	Malonic acid	Methanedicarboxylic acid; Propanedioic acid; Propan 1,3-dioic acid; Propanedioic acid
08.054	3169	11777	13419-69-7	Гекс-2(транс)-еновая кислота	Hex-2(trans)-enoic acid	$\beta$ -Propylacrylic acid; 3-Propylacrylic acid;
08.055	3195	11680	3142-72-1	2-Метил-2-пентеновая кислота	2-Methyl-2-pentenoic acid	3-Ethyl-2-methylacrylic acid; 2-Pentene-2-carboxylic acid;



						2-Propylidinepropionic acid;
08.056	3437	10149	105-43-1	3-Метилвалериановая кислота	3-Methylvaleric acid	Sec-butyl acetic acid; 2-Methyl-butane-1-carboxylic acid; $\beta$ -Methylvaleric acid;
08.057	3463	10150	646-07-1	4-Метилвалериановая кислота	4-Methylvaleric acid	Isohexanoic acid; Isocaproic acid; 4-Methyl pentanoic acid;
08.058	3464	10147	37674-63-8	2-Метилпент-3-еновая кислота	2-Methylpent-3-enoic acid	
08.059	3511	10148	1575-74-2	2-Метилпент-4-еновая кислота	2-Methylpent-4-enoic acid	
08.060	3531	11911	98-89-5	Циклогексанкарбоновая кислота	Cyclohexanecarboxylic acid	
08.061	3572	10142	628-46-6	5-Метилгексановая кислота	5-Methylhexanoic acid	Isoheptanoic acid; Isovenanthic acid; Isoamyl acetic acid;
08.062	3574	11925	45019-28-1	4-Метилнонановая кислота	4-Methylnonanoic acid	4-Methylpelargonic acid;
08.063	3575	11926	54947-74-9	4-Метилоктановая кислота	4-Methyloctanoic acid	
08.064	3599	10168	80-59-1	2-Метилкродоновая кислота	2-Methylcrotonic acid	Tiglic acid; 2-Methyl crotonic acid; 2-Methyl-2-butenoic acid; trans-2,3-Dimethyl-acrylic acid; Methylbut-2(trans)-enoic acid
08.065	3660	10090	14436-32-9	Дец-9-еновая кислота	Dec-9-enoic acid	
08.066	3723		600-18-0	2-Оксомаслянная кислота	2-Oxobutyric acid	Ketobutyric acid; Alpha-Ketobutyric acid;
08.067	3731		71298-42-5	1,2,5,6-Тетрагидрокуминовая кислота	1,2,5,6-Tetrahydrocuminic acid	4-Isopropyl-3-cyclohexene-1-carboxylic acid; 3-Cyclohexene-1-carboxylic acid, 4-(1-methylethyl)-, ( $\pm$ )-; 1-(4-Isopropylcyclohex-3-enyl) carboxylic acid
08.068	3742		72881-27-7	Дец-(5- и 6)-енная кислота	Dec-(5- and 6)-enoic acid	
08.070	3187	10138	541-47-9	3-Метилкродоновая кислота	3-Methylcrotonic acid	3,3-Dimethyl-acrylic acid; 3-Methyl-but-2-enoic acid; $\beta$ , $\beta$ -Dimethylacrylic acid; Senecioic

						acid; 3-Methylbut-2(trans)-enoic acid
08.071	3945	10077	100-09-4	п-Анисовая кислота	p-Anisic acid	4-Anisic acid; Draconic acid; p-Methoxybenzoic acid; 4-Methoxybenzoic acid
08.072	3908	10080	3724-65-0	Бут-2-еновая кислота (цис и транс)	But-2-enoic acid (cis and trans)	Crotonic acid (trans) + isoCrotonic acid (cis);
08.073	3913	10087	3913-85-7	Дец-2-еновая кислота	Dec-2-enoic acid	2-Decenoic acid;
08.074		10088	15469-77-9	Дец-3-еновая кислота	Dec-3-enoic acid	3-decenoic acid;
08.075	3914	10089	26303-90-2	Дец-4-еновая кислота	Dec-4-enoic acid	4-Decenoic acid;
08.076	3798		89-86-1	2,4-Дигидроксибензо йная кислота	2,4-Dihydroxybenzoic acid	
08.079	3800		16493-80-4	4-Этилоктановая кислота	4-Ethyl octanoic acid	
08.080		10170	149-91-7	Галловая кислота	Gallic acid	3,4,5-Trihydroxybenzoic acid; 3,4,5-trihydroxybenzoic acid
08.081	4121	10094	459-80-3	Гераниевая кислота	Geranic acid	3,7- Dimethyl-2(trans),6-octadienoic acid; 3,7-dimethylocta-2,6-dienoic acid; 3,7-dimethyl-2(trans),6-Octadienoic acid
08.083		10102	18999-28-5	Гепт-2-еновая кислота	Hept-2-enoic acid	
08.085	3921		110-44-1	Гекса-2,4-диеновая кислота	Hexa-2,4-dienoic acid	
08.086	3843		1113-60-6	3-Гидрокси-2-оксopro пионовая кислота	3-Hydroxy-2-oxopropi onic acid	Propanoic acid, 3-hydroxy-2-охо-; 3-Hydroxy-2-oxopropanoic acid;
08.087		10111	530-57-4	4-Гидрокси-3,5-димет оксибензойная кислота	4-Hydroxy-3,5-dimetho xybenzoic acid	Syringic acid;
08.089		10113	1135-24-6	4-Гидрокси-3-метокси коричная кислота	4-Hydroxy-3-methoxyc innamic acid	Ferulic acid; 3-(4-Hydroxy-3-methoxyphenyl)prop- 2-enoic acid
08.090		10118	498-36-2	2-Гидрокси-4-метилва лериановая кислота	2-Hydroxy-4-methylval eric acid	
08.092	3944		586-38-9	3-Метоксибензойная кислота	3-Methoxybenzoic acid	m-Anisic acid; 3-Anisic acid;

08.093	3870	10146	39748-49-7	3-Метил-2-оксвалериановая кислота	3-Methyl-2-oxovaleric acid	Methyl ethyl pyruvic acid; Sodium 3-methyl-2-oxopentanoic acid;
08.099	4180		10321-71-8	(E,Z) 4-Метилпент-2-еновая кислота	(E,Z)-4-Methylpent-2-enoic acid	4- Methyl- 2- pentenoic acid
08.101	3954	10153	3760-11-0	Нон-2-еновая кислота	Non-2-enoic acid	
08.102		10154	4124-88-3	Нон-3-еновая кислота	Non-3-enoic acid	
08.103		10079	123-99-9	Нонандикарбоновая кислота	Nonanedioic acid	Azelaic acid;
08.107	4193	10163	13991-37-2	Пент-2-еновая кислота	Pent-2-enoic acid	
08.108		10164	492-37-5	2-Фенилпропионовая кислота	2-Phenylpropionic acid	hydratropic-acid-;
08.109	3892		156-06-9	3-Фенилпировиноградная кислота	3-Phenylpyruvic acid	3-Phenyl-2-oxopropanoic acid; 3-Охо-3-phenylpropanoic acid
08.112	3985	10165	69-72-7	Салициловая кислота	Salicylic acid	2-Hydroxybenzoic acid; 2-Hydroxy-benzoic acid
08.113	3277	24	150-90-3	Янтарной кислоты динатриевая соль	Succinic acid, disodium salt	
08.114	3957	10156	1871-67-6	2-Октеновая кислота	2-Octenoic acid	trans-2-Octenoic acid; Oct-2-enoic acid
08.119	3169	11777	1191-04-4	2-Гексеновая кислота	2-Hexenoic acid	
08.120	3599	10168	13201-46-2	2-Метил-2-бутеновая кислота	2-Methyl-2-butenic acid	
08.123	3920		10352-88-2	транс-2-Гептеновая кислота	trans-2-Heptenoic acid	
09.001	2414	191	141-78-6	Этил ацетат	Ethyl acetate	Acetic ether;
09.002	2925	192	109-60-4	Пропил ацетат	Propyl acetate	Propyl ethanoate;
09.003	2926	193	108-21-4	Изопропил ацетат	Isopropyl acetate	Propyl iso acetate;
09.004	2174	194	123-86-4	Бутил ацетат	Butyl acetate	Butyl ethanoate;
09.005	2175	195	110-19-0	Изобутил ацетат	Isobutyl acetate	Butyl iso acetate; 2-Methyl-1-propyl acetate; Iso-butyl acetate; 2-Methylpropyl acetate
09.006	2565	196	142-92-7	Гексил ацетат	Hexyl acetate	Hexyl ethanoate; 1-Acetoxy-hexane;
09.007	2806	197	112-14-1	Октил ацетат	Octyl acetate	Acetate C-8; n-Octanyl acetate; 2-Ethyl hexyl acetate; Octyl

						ethanoate;
09.008	2788	198	143-13-5	Нонил ацетат	Nonyl acetate	Acetate C-9; Pelargonyl acetate; Nonyl ethanoate;
09.009	2367	199	112-17-4	Децил ацетат	Decyl acetate	Acetate C-10; Decyl ethanoate; Decanyl acetate; 1-Acetoxydecane; Acetic acid decyl ester; Decanol acetate;
09.010	2616	200	112-66-3	Додecil ацетат	Dodecyl acetate	Lauryl acetate; Acetate C-12; Dodecanyl acetate; Lauryl ethanoate; Dodecanyl ethanoate;
09.011	2509	201	105-87-3	Геранил ацетат	Geranyl acetate	Geraniol acetate; trans-3,7-Dimethyl-2,6-octadien-1-yl acetate; 2,6-Dimethyl-2,6-octadiene-8-yl acetate; 3,7-Dimethylocta-2(trans), 6-dienyl acetate
09.012	2311	202	150-84-5	Цитронеллил ацетат	Citronellyl acetate	3,7-Dimethyl-6-octen-1-yl acetate; 3,7-Dimethyl-6-octen-1-yl ethanoate; 3,7-Dimethyloct-6-enyl acetate
09.013	2636	203	115-95-7	Диналил ацетат	Linalyl acetate	Bergamol; 3,7-Dimethyl-1,6-octadien-3-yl acetate; Licareol acetate; Linalool acetate; 1,5-Dimethyl-1-vinylhex-4-enyl acetate
09.014	2135	204	140-11-4	Бензил ацетат	Benzyl acetate	Benzyl ethanoate;
09.015	3047	205	80-26-2	альфа-Терпинил ацетат	alpha-Terpinyl acetate	3-Cyclohexene-1-methanol, alpha,alpha, 4-trimethyl, acetate; p-Menth-1-en-8-yl acetate
09.016	2668	206	29066-34-0	Ментил ацетат	Menthyl acetate	l-p-Menth-3-yl acetate; Menthol acetate; 1-Isopropyl-4-methylcyclohex-2-yl acetate; (1-alpha,2-beta,5-alpha)-2-Isopropyl-5-methylcyclohexyl acetate
09.017	2159	207	76-49-3	Борнил ацетат	Bornyl acetate	Borneol acetate; 2-Camphanlyl acetate;

						Bornyl ethanoate; l-Bornyl acetate; d-Bornyl acetate; Bornyl acetic ether; 1,7,7-Trimethyl-bicyclo[2.2.1]hept-2-yl acetate
09.018	2293	208	103-54-8	Циннамил ацетат	Cinnamyl acetate	3-Phenyl-2-propen-1-yl acetate; 3-Phenylallyl acetate; 3-Phenylprop-2-enyl acetate
09.019	2098	209	104-21-2	п-Анилил ацетат	p-Anisyl acetate	Benzenemethanol, 4-methoxy-, acetate; Anisyl alcohol, acetate; Benzyl alcohol, p-Methoxy, acetate; 4-Methoxybenzyl acetate
09.020	2469	210	93-28-7	Эвгенил ацетат	Eugenyl acetate	Eugenol acetate; Aceteugenol; 2-Methoxy-4-phenyl acetate; Acetyl eugenol; 4-Allyl-2-methoxyphenyl acetate
09.021		211	628-63-7	Пентил ацетат	Pentyl acetate	Amyl acetate;
09.022	2547	212	112-06-1	Гептил ацетат	Heptyl acetate	Acetate C-7; Heptanyl acetate; Heptyl ethanoate,;
09.023	2676	213	79-20-9	Метил ацетат	Methyl acetate	Methyl ethanoate;
09.024	2055	214	123-92-2	Изопентил ацетат	Isopentyl acetate	Isoamyl acetate; beta-Methyl butyl acetate; Amyl acetate common; Amyl iso acetate; Isoamyl ethanoate; 3-Methylbutyl acetate
09.025	2425	215	10031-87-5	2-Этилбутил ацетат	2-Ethylbutyl acetate	beta-Ethylbutyl acetate;
09.026	2064	216	7493-78-9	альфа-Пентилциннамил ацетат	alpha-Pentylcinnamyl acetate	alpha-n-Amyl-beta-phenylacryl acetate; alpha-Pentylcinnamyl acetate; Floxin acetate; 2-Pentyl-3-phenylprop-2-enyl acetate
09.027	2349	217	622-45-7	Циклогексил ацетат	Cyclohexyl acetate	Cyclohexane acetate;
09.028	2348	218	21722-83-8	2-Циклогексилэтил ацетат	2-Cyclohexylethyl acetate	Cyclohexane ethyl acetate; Ethylcyclohexyl acetate; Hexahydrophenyl ethyl acetate;
09.029	2735	219	103-07-1	1,1-Диметил-3-фенилпропил ацетат	1,1-Dimethyl-3-phenylpropyl acetate	Dimethyl phenethyl carbinyl acetate; 1,1-Dimethyl-3-phenylpropan-1-yl acetate; 2-Methyl-4-phenyl-2-butyl acetate;

09.030	2470	220	93-29-8	2-Метокси-4-(проп-1-енил)фенил ацетат	2-Methoxy-4-(prop-1-enyl)phenyl acetate	Isoeugenyl acetate; Isoeugenol acetate; 2-Methoxy-4-propenyl phenyl acetate; Acetisoeugenol;
09.031	2857	221	103-45-7	Фенетил ацетат	Phenethyl acetate	2-Phenylethyl acetate; Benzyl carbinyl acetate;
09.032	2890	222	122-72-5	3-Фенилпропил ацетат	3-Phenylpropyl acetate	Phenylpropyl acetate; 3-phenyl-1-propyl acetate; Hydrocinnamyl acetate; beta-Phenylpropyl acetate;
09.033	2981	223	141-11-7	Родинил ацетат	Rhodinyl acetate	alpha-Citronellyl acetate; 3,7-Dimethyloct-7-enyl acetate
09.034	3007	224	1323-00-8	Санталил ацетат	Santalyl acetate	alpha-Santalol, acetate; $\beta$ -Santalol, acetate;
09.035	3108	225	881-68-5	Ванилил ацетат	Vanillyl acetate	Acetyl vanillin; Benzaldehyde, 4-(acetyloxy)-3-methoxy-; 3-Methoxy-4-acetoxybenzaldehyde; 4-Acetoxy-3-methoxybenzaldehyde
09.036	3073	226	140-39-6	п-Толил ацетат	p-Tolyl acetate	p-Cresyl acetate; 4-methylbenzoic acid methyl ester; Acetyl p-Cresol; p-Tolyl ethanoate; p-Cresylic acetate; 4-Methylphenyl acetate
09.037	2418	245	140-88-5	Этил акрилат	Ethyl acrylate	Ethyl propenoate; Ethyl prop-2-enoate
09.038	2693	263	623-42-7	Метил бутират	Methyl butyrate	Methyl butanoate;
09.039	2427	264	105-54-4	Этил бутират	Ethyl butyrate	Ethyl n-butanoate; Butyric ether; Ethyl butanoate;
09.040	2934	266	105-66-8	Пропил бутират	Propyl butyrate	Propyl butanoate;
09.041	2935	267	638-11-9	Изопропил бутират	Isopropyl butyrate	Propyl iso butyrate; Propyl iso butanoate; Isopropyl butanoate;
09.042	2186	268	109-21-7	Бутил бутират	Butyl butyrate	Butyl butanoate;
09.043	2187	269	539-90-2	Изобутил бутират	Isobutyl butyrate	Butyl iso butyrate; 2-Methyl-1-propyl butyrate; Isobutyl butanoate; 2-Methylpropyl butanoate
09.044	2059	270	540-18-1	Пентил бутират	Pentyl butyrate	Amyl butyrate; Amyl butanoate;
09.045	2568	271	2639-63-6	Гексил бутират	Hexyl butyrate	n-Hexyl n-butanoate; Hexyl butanoate;
09.046	2807	272	110-39-4	Октил бутират	Octyl butyrate	Octyl butanoate;

09.047	2368	273	5454-09-1	Децил бутират	Decyl butyrate	Decyl butanoate; 1-Butyroxy decane;
09.048	2512	274	106-29-6	Геранил бутират	Geranyl butyrate	trans-3,7-Dimethyl-2,6-octadien-1-yl butanoate; 3,7-Dimethylocta-2(trans), 6-dienyl butanoate
09.049	2312	275	141-16-2	Цитронеллил бутират	Citronellyl butyrate	3,7-Dimethyl-6-octen-1-yl butyrate; 3,7-Dimethyloct-6-enyl butanoate
09.050	2639	276	78-36-4	Линалил бутират	Linalyl butyrate	3,7-Dimethyl-1,6-octadien-3-yl butyrate; Linalyl n-butyrate; 1,5-Dimethyl-1-vinylhex-4-enyl butanoate
09.051	2140	277	103-37-7	Бензил бутират	Benzyl butyrate	Benzyl n-butyrate; Benzyl n-butanoate; Benzyl butanoate;
09.052	3049	278	2153-28-8	Терпинил бутират	Terpinyl butyrate	p-Menth-1-en-8-yl butyrate; p-Menth-1-en-8-ol butyrate; p-Menth-1-en-8-yl butanoate
09.053	2296	279	103-61-7	Циннамил бутират	Cinnamyl butyrate	Phenylpropenyl-n-butyrate; 3-Phenyl-2-propen-1-yl butanoate; Butyric acid, 3-phenyl-2-propen-1-yl ester; 3-Phenylprop-2-enyl butanoate
09.054	2021	280	2051-78-7	Аллил бутират	Allyl butyrate	Allyl-n-butyrate; Vinyl carbinyl butyrate; 2-Propen-1-yl butanoate; Allyl butanoate;
09.055	2060	282	106-27-4	3-Метилбутил бутират	3-Methylbutyl butyrate	Isoamyl butyrate; Isoamyl n-butyrate;
09.057	2891	285	80866-83-7	2-Фенилпропил бутират	2-Phenylpropyl butyrate	alpha-Phenylpropyl alcohol, butyric ester; beta-methylphenethyl butyrate; Hydratropyl butyrate;
09.058	2100	286	6963-56-0	п-Анисилбутират	p-Anisyl butyrate	Benzyl alcohol, p-methoxy, butyrate; Butyric acid, p-methoxybenzyl ester; 4-Methoxybenzyl butanoate
09.059	2432	309	110-38-3	Этил деканоат	Ethyl decanoate	Ethyl caprate; Ethyl decylate; Ethyl caprinate;
09.060	2439	310	123-66-0	Этил гексаноат	Ethyl hexanoate	Ethyl caproate; Capronic ether absolute; Ethyl capronate;
09.061	2949	311	626-77-7	Пропил гексаноат	Propyl hexanoate	Propyl caproate;
09.062	2950	312	2311-46-8	Изопропил гексаноат	Isopropyl hexanoate	Propyl iso hexanoate; Propyl iso

						Hexylate; Isopropyl capronate; Isopropyl caproate;
09.063	2201	313	626-82-4	Бутил гексаноат	Butyl hexanoate	Butyl caproate;
09.064	2202	314	105-79-3	Изобутил гексаноат	Isobutyl hexanoate	Isobutyl caproate; Butyl iso hexanoate; Butyl iso caproate; 2-Methylpropyl hexanoate
09.065	2074	315	540-07-8	Пентил гексаноат	Pentyl hexanoate	Amyl hexanoate; Amyl caproate; Pentyl caproate;
09.066	2572	316	6378-65-0	Гексил гексаноат	Hexyl hexanoate	Hexyl caproate;
09.067	2515	317	10032-02-7	Геранил гексаноат	Geranyl hexanoate	Geranyl caproate; trans-3,7-Dimethyl-2,6-octadien-1-yl hexanoate; 3,7-Dimethylocta-2(trans), 6-dienyl n-hexanoate
09.068	2643	318	7779-23-9	Линалил гексаноат	Linalyl hexanoate	3,7-Dimethyl-1,6-octadien-3-yl hexanoate; Linalyl caproate; Linalyl hexoate; Linelyl hexylate; 1,5-Dimethyl-1-vinylhex-4-enyl hexanoate
09.069	2708	319	106-70-7	Метил гексаноат	Methyl hexanoate	Methyl caproate;
09.070	2075	320	2198-61-0	3-Метилбутил гексаноат	3-Methylbutyl hexanoate	Isoamyl hexanoate; Isoamyl caproate; Isopentyl n-hexanoate; Pentyl iso hexanoate; Pentyl iso caproate; Isopentyl hexanoate;
09.071	2896	321	6281-40-9	3-Фенилпропил гексаноат	3-Phenylpropyl hexanoate	Hydrocinnamyl hexanoate; Hydrocinnamylcaproate; 3-Phenylpropyl caproate;
09.072	2434	339	109-94-4	Этил формат	Ethyl formate	Ethyl methanoate; Formic ether;
09.073	2943	340	110-74-7	Пропил формат	Propyl formate	Propyl methanoate;
09.074	2552	341	112-23-2	Гептил формат	Heptyl formate	n-Heptyl methanoate; Heptyl methanoate;
09.075	2809	342	112-32-3	Октил формат	Octyl formate	Octyl mehtanoate;
09.076	2514	343	105-86-2	Геранил формат	Geranyl formate	trans-3,7-Dimethyl-2,6-octadien-1-yl formate; trans-3,7-Dimethyl-2,6-octadien-1-yl- methanoate; Geranyl methanoate; 3,7-Dimethylocta-2(trans),6-dienyl



						formate
09.077	2145	344	104-57-4	Бензил формат	Benzyl formate	Formic acid benzyl ester; Benzyl methanoate;
09.078	2314	345	105-85-1	Цитронеллил формат	Citronellyl formate	3,7-Dimethyl-6-octen-1-yl formate; 3,7-Dimethyl-6-octen-1-yl methanoate; 3,7-Dimethyloct-6-enyl formate
09.079	2984	346	141-09-3	Родинил формат	Rhodinyl formate	alpha-Citronellyl formate; 3,7-Dimethyloct-7-enyl formate
09.080	2642	347	115-99-1	Линалил формат	Linalyl formate	3,7-Dimethyl-1,6-octadien-3-yl formate; Linalool formate; 1,5-Dimethyl-1-vinylhex-4-enyl formate
09.081	3052	348	2153-26-6	альфа-Терпинил формат	alpha-Terpinyl formate	p-Menth-1-en-8-yl formate;
09.082	2161	349	7492-41-3	Борнил формат	Bornyl formate	Bornyl methanoate; Borneol formate; d-Bornyl formate; endo-2-Bornanyl formate; 2-Camphanyl formate; l-Bornyl formate; 1,7,7-Trimethyl-bicyclo[2.2.1]hept-2-yl formate
09.083	2864	350	104-62-1	Фенетил формат	Phenethyl formate	2-Phenylethyl formate; 2-Phenylethyl methanoate; Benzylcarbiny formate; Benzylcarbiny methanoate;
09.084	2895	351	104-64-3	3-Фенилпропил формат	3-Phenylpropyl formate	Phenylpropyl formate; Hydrocinnamyl formate; Hydrocinnamyl methanoate; beta-Phenylpropyl formate;
09.085	2299	352	104-65-4	Циннамил формат	Cinnamyl formate	3-Phenyl-2-propen-1-yl formate; 3-Phenylallyl formate; Cinnamyl methanoate; 3-Phenylprop-2-enyl formate
09.086	2395	353	10058-43-2	2-Метил-1-фенил-2-пропил формат	2-Methyl-1-phenyl-2-propyl formate	alpha,alpha-dimethylphenethyl formate; 2-Benzyl-2-propyl formate; Benzyl dimethyl carbiny formate; Dimethyl benzyl carbiny formate;
09.087	2101	354	122-91-8	п-Анисилформат	p-Anisyl formate	Anisyl alcohol, formate; Anisyl

						methanoate; p-Methoxybenzyl methanoate; Benzenemethanol, 4-methoxy-, formate; 4-Methoxybenzyl formate
09.088	2473	355	10031-96-6	4-Эвгенил формат	4-Eugenyl formate	Eugenol formate; 4-Allyl-2-methoxyphenyl formate
09.089	2474	356	7774-96-1	Изоэвгенил формат	Isoeugenyl formate	4-Methoxy-4-phenyl formate; 2-Methoxy-4-propenylphenyl formate; 2-Methoxy-4-(prop-1-enyl)phenyl formate
09.090	2066	357	7493-79-0	альфа-Пентилциннамил формат	alpha-Pentylcinnamyl formate	alpha-n-Amyl-phenylacryl formate; alpha-Pentylcinnamyl formate; 2-Pentyl-3-phenylprop-2-enyl formate
09.091	2199	363	5454-28-4	Бутил гептаноат	Butyl heptanoate	Butyl heptylate; Butyl oenanthate;
09.092	2200	364	7779-80-8	Изобутил гептаноат	Isobutyl heptanoate	Isobutyl heptylate; Butyl iso heptanoate; Isobutyl heptoate; 2-Methyl-1-propyl heptanoate; 2-Methylpropyl heptanoate
09.093	2437	365	106-30-9	Этил гептаноат	Ethyl heptanoate	Ethyl heptylate; Ethyl heptoate; Ethyl oenanthate; Oenanthic ester;
09.094	2810	366	5132-75-2	Октил гептаноат	Octyl heptanoate	Octyl heptylate; Octyl oenanthate;
09.095	2948	367	7778-87-2	Пропил гептаноат	Propyl heptanoate	Propyl heptylate; Propyl heptoate; Propyl oenanthate;
09.096	2705	368	106-73-0	Метил гептаноат	Methyl heptanoate	Methyl heptoate; Methyl oenanthate;
09.097	2031	369	142-19-8	Аллил гептаноат	Allyl heptanoate	Allyl heptylate; Allyl heptoate; Allyl enanthate; Allyl oenanthate;
09.098	2073	370	7493-82-5	Пентил гептаноат	Pentyl heptanoate	Amyl heptanoate; Amyl heptylate; Amyl heptoate; Amyl oenanthate;
09.099	2441	375	106-33-2	Этил додеcanoат	Ethyl dodecanoate	Ethyl laurate; Ethyl dodecylate;
09.100	2206	376	106-18-3	Бутил додеcanoат	Butyl dodecanoate	Butyl laurate; Butyl dodecylate;
09.101	2715	377	111-82-0	Метил додеcanoат	Methyl dodecanoate	Methyl laurate; Methyl dodecylate;
09.102	3076	378	10024-57-4	п-Толил додеcanoат	p-Tolyl dodecanoate	p-Cresyl dodecanoate; p-Cresyl laurate; p-Methylphenyl dodecanoate; 4-Methylphenyl dodecanoate
09.103	2077	379	6309-51-9	3-Метилбутил додеcanoат	3-Methylbutyl dodecanoate	Isoamyl laurate; Isoamyl dodecanoate; Amyl iso laurate; Pentyl iso laurate;

						Isopentyl laurate;
09.104	2445	385	124-06-1	Этилтетра деканоат	Ethyl tetradecanoate	Ethyl myristate;
09.105	3556	386	110-27-0	Изопропил тетрадеканоат	Isopropyl tetradecanoate	Isopropyl myristate;
09.106	2722	387	124-10-7	Метил тетрадеканоат	Methyl tetradecanoate	Methyl myristate;
09.107	2447	388	123-29-5	Этил нонаноат	Ethyl nonanoate	Ethyl pelargonate; Ethyl nonylate;
09.108	2724	389	1731-84-6	Метил нонаноат	Methyl nonanoate	Methyl nonylate; Methyl pelargonate;
09.109	2036	390	7493-72-3	Аллил нонаноат	Allyl nonanoate	2-Propenyl nonanoate; Allyl pelargonate; Allyl nonylate; 2-Propenyl pelargonate;
09.110	2078	391	7779-70-6	3-Метилбутил нонаноат	3-Methylbutyl nonanoate	Isoamyl pelargonate; Pentyl iso nonanoate; Isopentyl nonanoate; Amyl iso nonanoate; Isopentyl nonylate; Isoamyl nonylate;
09.111	2449	392	106-32-1	Этил октаноат	Ethyl octanoate	Ethyl caprylate; Ethyl octylate;
09.112	2079	393	638-25-5	Пентил октаноат	Pentyl octanoate	Amyl octanoate; Amyl caprylate; Amyl octylate; Pentyl octylate;
09.113	2575	394	1117-55-1	Гексил октаноат	Hexyl octanoate	Hexyl caprylate; Hexyl octylate;
09.114	2811	395	2306-88-9	Октил октаноат	Octyl octanoate	Octyl octylate;
09.115	2790	396	7786-48-3	Нонил октаноат	Nonyl octanoate	Nonyl octylate;
09.116	2644	397	10024-64-3	Линалил октаноат	Linalyl octanoate	3,7-Dimethyl-1,6-octadien-3-yl octanoate; Linalyl caprylate; Linalyl octoate; Linalyl octylate; 1,5-Dimethyl-1-vinylhex-4-enyl octanoate
09.117	2728	398	111-11-5	Метил октаноат	Methyl octanoate	Methyl octylate;
09.118	2553	399	4265-97-8	Гептил октаноат	Heptyl octanoate	Heptyl caprylate;
09.119	2037	400	4230-97-1	Аллил октаноат	Allyl octanoate	Allyl caprylate; 2-Propenyl octanoate; 2-Propenyl octylate; Allyl octylate;
09.120	2080	401	2035-99-6	3-Метилбутил октаноат	3-Methylbutyl octanoate	Isoamyl octanoate; Isopentyl octanoate; Pentyl iso octanoate; Isoamyl caprylate; Isopentyl octylate;
09.121	2456	402	105-37-3	Этил пропионат	Ethyl propionate	Ethyl propanoate; Propionic ether;
09.122	2958	403	106-36-5	Пропил пропионат	Propyl propionate	Propyl propanoate; n-Propyl propionate;
09.123	2959	404	637-78-5	Изопропил пропионат	Isopropyl propionate	Propyl iso propionate,;

09.124	2211	405	590-01-2	Бутил пропионат	Butyl propionate	Butyl propanoate;
09.125	2212	406	540-42-1	Изобутил пропионат	Isobutyl propionate	Butyl iso propionate; Isobutyl propanoate; 2-Methylpropyl propanoate
09.126	2813	407	142-60-9	Октил пропионат	Octyl propionate	Octyl propanoate;
09.127	2369	408	5454-19-3	Децил пропионат	Decyl propionate	Decyl propanoate; 1-Propionoxy decane;
09.128	2517	409	105-90-8	Геранил пропионат	Geranyl propionate	trans-3,7-Dimethyl-2,6-octadien-1-yl propanoate; 2,6-Dimethyl octadien-6-yl-8-n-propionate; 3,7-Dimethylocta-2(trans), 6-dienyl propanoate
09.129	2316	410	141-14-0	Цитронеллил пропионат	Citronellyl propionate	3,7-Dimethyloct-6-enyl propanoate
09.130	2645	411	144-39-8	Линалил пропионат	Linalyl propionate	3,7-Dimethyl-1,6-octadien-3-yl propanoate; 3,7-Dimethyl-1,6-octadien-3-yl propionate; 1,5-Dimethyl-1-vinylhex-4-enyl propanoate
09.131	2163	412	2756-56-1	Изоборнил пропионат	Isobornyl propionate	1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl propanoate
09.132	2150	413	122-63-4	Бензил пропионат	Benzyl propionate	Benzyl propanoate; Benzylpropanoate;
09.133	2301	414	103-56-0	Циннамил пропионат	Cinnamyl propionate	3-Phenyl-2-propen-1-yl propanoate; gamma-Phenylallyl propionate; 3-Phenylprop-2-enyl propanoate
09.134	2742	415	554-12-1	Метил пропионат	Methyl propionate	Methyl propanoate;
09.135		416	624-54-4	Пентил пропионат	Pentyl propionate	Pentyl propanoate; Amyl propionate;
09.136	2082	417	105-68-0	3-Метилбутил пропионат	3-Methylbutyl propionate	Isoamyl propionate; Isopentyl propionate; Isopentyl propanate; Isoamyl propanoate;
09.137	2867	418	122-70-3	Фенетил пропионат	Phenethyl propionate	Phenylethyl propionate; 2-Phenylethyl propanoate; Benzylcarbinyl propionate;
09.138	2897	419	122-74-7	3-Фенилпропил	3-Phenylpropyl	Phenylpropyl propionate;

				пропионат	propionate	Hydrocinnamyl propionate; beta-Phenylpropyl propanoate; 3-Phenylpropyl propanoate;
09.139	2576	420	2445-76-3	Гексил пропионат	Hexyl propionate	Hexyl propanoate;
09.140	2354	421	6222-35-1	Циклогексил пропионат	Cyclohexyl propionate	
09.141	2986	422	105-89-5	Родинил пропионат	Rhodinyl propionate	alpha-Citronellyl propionate; 3,7-Dimethyloct-7-enyl propanoate
09.142	3053	423	80-27-3	Терпинил пропионат	Terpinyl propionate	p-Menthanyl propionate (mixed isomers - according to FEMA); p-Menth-1-en-8-yl propionate; p-Menth-1-en-8-yl propanoate
09.143	2251	424	97-45-0	Карвил пропионат	Carvyl propionate	l-Carveol propionate; p-Mentha-6,8-dien-2-yl propionate; p-Mentha-6,8-dien-2-yl propanoate
09.144	2689	425	120-45-6	1-Фенетил пропионат	1-Phenethyl propionate	alpha-Methylbenzyl propionate; 1-Phenyl-1-ethyl propionate; Methyl phenylcarbinyl propionate;
09.145	2102	426	7549-33-9	п-Анисилпропионат	p-Anisyl propionate	Benzenemethanol, 4-methoxy-, propionate; 4-Methoxybenzyl propanoate
09.146	2044	441	7493-76-7	Аллил ундец-10-еноат	Allyl undec-10-enoate	Allyl undecylenate; 2-Propenyl 10-undecenoate; Allyl hendecenoate; Allyl undecylenoate.;
09.147	2462	465	539-82-2	Этил валерат	Ethyl valerate	Ethyl pentanoate; Ethyl valerianate;
09.148	2217	466	591-68-4	Бутил валерат	Butyl valerate	Butyl valerianate; Butyl pentanoate;
09.149		467	2173-56-0	Пентил валерат	Pentyl valerate	Amyl pentanoate; Amyl valerate;
09.150	4123	468	10402-47-8	Геранил валерат	Geranyl valerate	Geranyl pentanoate; 2,6-Dimethyl-2,6-octadiene-8-yl pentanoate; 3,7-Dimethylocta-2(trans),6-dienyl pentanoate
09.151	2317	469	7540-53-6	Цитронеллил валерат	Citronellyl valerate	3,7-Dimethyl-6-octen-1-yl pentanoate; 3,7-Dimethyloct-6-enyl pentanoate
09.152		470	10361-39-4	Бензил валерат	Benzyl valerate	Benzyl valeriate; Benzyl pentanoate; Phenyl methyl pentanoate;

09.153	2164	471	7549-41-9	Борнил валерат	Bornyl valerate	Bornyl pentanoate; Bornyl valerianate; Bornyl n-pentanoate; endo-2-Camphanyl valerate; endo-2-Bornyl valerate; 1,7,7-Trimethyl-bicyclo[2.2.1]hept-2-yl pentanoate
09.154	4156	472	89-47-4	Ментил валерат	Menthyl valerate	Menthyl pentanoate; p-Menthan-3-yl pentanoate
09.156	2726	479	111-80-8	Метил 2-нониноат	Methyl 2-nonynoate	Methyl octine carbonate; Methyl octyne carbonate;
09.157	2448	480	10031-92-2	Этил 2-нониноат	Ethyl 2-nonynoate	Ethyl octyne carbonate; Ethyl octyne carboxylate; Ethyl non-2-ynoate; Ethyl hexyl propiolate;
09.158	2729	481	111-12-6	Метил 2-октиноат	Methyl 2-octynoate	Methyl heptine carbonate; Methyl heptyne carbonate; Methyl oct-2-ynoate; Methyl pentylpropiolate;
09.159	2068	497	638-49-3	Пентил формат	Pentyl formate	Amyl formate; Amyl formiat; Amyl methanoate; n-Pentyl methanoate;
09.160	2353	498	4351-54-6	Циклогексил формат	Cyclohexyl formate	
09.161	2570	499	629-33-4	Гексил формат	Hexyl formate	n-Hexyl formate; Hexyl methanoate; Formic acid hexyl ester;
09.162	2069	500	110-45-2	3-Метилбутил формат	3-Methylbutyl formate	Isoamyl formate; Isopentyl formate; Amyl iso formate; Pentyl iso formate; Isopentyl methanoate; Amyl iso methanoate; Isoamyl methanoate;
09.163	2196	501	592-84-7	Бутил формат	Butyl formate	Butyl methanoate;
09.164	2197	502	542-55-2	Изобутил формат	Isobutyl formate	Tetryl formate; Butyl iso formate; Isobutyl methanoate; 2-Methyl-1-propyl formate; 2-Methylpropyl formate
09.165	2944	503	625-55-8	Изопропил формат	Isopropyl formate	Propyl iso formate; Propyl iso Methanoate; Isopropyl methanoate;
09.166	2549	504	5870-93-9	Гептил бутират	Heptyl butyrate	Heptyl butanoate;
09.167	2774	505	999-40-6	Нерил бутират	Neryl butyrate	cis-3,7-Dimethyl-2,6-octadien-1-yl butanoate; 3,7-Dimethyl-2(cis), 6-octadienyl butanoate

09.168	2861	506	103-52-6	Фенетил бутират	Phenethyl butyrate	beta-Phenethyl n-butanoate; 2-Phenylethyl butanoate; 2-Phenylethyl butyrate; Benzylcarbinyl butyrate;
09.169	2777	509	105-91-9	Нерил пропионат	Neryl propionate	cis-3,7-Dimethyl-2,6-octadien-1-yl propionate; 3,7-Dimethyl-2(cis), 6-octadienyl propanoate
09.171		527	77-54-3	Цедрил ацетат	Cedryl acetate	2,6,6,8-Tetramethyl-tricyclo[5.3.1.0(1.5)]undecan-8-yl acetate
09.174	3687	552	613-70-7	2-Метоксифенил ацетат	2-Methoxyphenyl acetate	Guaiacyl acetate; 1-Acetoxy-2-methoxybenzene; Acetyl guaiacol; o-Methoxyphenyl acetate;
09.176	2162	565	1200-67-5	Изоборнил формат	Isobornyl formate	Isobornyl methanoate; exo-2-bornyl formate; exo-2-Camphanyl formate; 1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl formate
09.177	2678	572	7149-29-3	2-Метилаллил бутират	2-Methylallyl butyrate	2-Methyl-2-propen-1-yl butyrate; 2-Methylallyl butanoate; Isopropenyl carbinyl-n-butyrate; Methylallyl butyrate; 2-Methylprop-2-enyl butanoate
09.178	2684	573	93-92-5	1-Фенетил ацетат	1-Phenethyl acetate	Styryllyl acetate; alpha-Phenylethyl acetate; methyl phenylcarbinyl acetate; sec-Phenylethyl acetate; 1-Phenylethyl acetate
09.179	2688	574	7775-38-4	1-Фенетил формат	1-Phenethyl formate	alpha-Methylbenzyl formate; 1-Phenyl-1-ethyl formate; Alpha-Methylbenzyl methanoate;
09.180		581	112-39-0	Метил гексадеканоат	Methyl hexadecanoate	Methyl palmitate;
09.181	2709	583	13894-63-8	Метил гекс-2-еноат	Methyl hex-2-enoate	Methyl $\beta$ -Propylacrylate;
09.182	2752	588	624-24-8	Метил валерат	Methyl valerate	Methyl pentanoate; Methyl valerianate,;
09.185		607	592-20-1	2-Оксопропил ацетат	2-Oxopropyl acetate	Acetonyl acetate;
09.186	3526	608	4906-24-5	втор-Бутан-3-онил ацетат	sec-Butan-3-onyl acetate	2-Acetoxy-3-butanone; AMC acetate; Acetoin acetate; Acetyl methyl carbinyl acetate; 2-Butanon-3-yl

						acetate; 1-Methyl-2-oxopropyl acetate
09.188		611	5933-87-9	Пентил деканоат	Pentyl decanoate	Amyl caprate; Amyl caprinate;
09.189	2424	628	10031-86-4	1-Фенилпропил бутират	1-Phenylpropyl butyrate	alpha-Ethylbenzyl butyrate; Ethyl phenyl carbinyl butyrate; 1-Phenyl-1-propyl butyrate; alpha-Phenylpropyl butyrate;
09.191	3342		2396-83-0	Этил гекс-3-еноат	Ethyl hex-3-enoate	
09.192	2450	633	111-62-6	Этил олеат	Ethyl oleate	Ethyl cis-9-Octadecenoate; Ethyl octadec-9-enoate
09.193	2451	634	628-97-7	Этил гексадеканоат	Ethyl hexadecanoate	Ethyl palmitate; Ethyl cetylate;
09.194	2459	635	2396-84-1	Этил гекса-2,4-диеноат	Ethyl hexa-2,4-dienoate	Ethyl sorbate; Ethyl 2,4-hexadienoate;
09.196	2564	643	10094-40-3	Гекс-2-енил ацетат	Hex-2-enyl acetate	trans-2-Hexenyl acetate; 2-Hexen-1-yl acetate; 2-Hexenyl ethanoate;
09.197	3171	644	3681-71-8	Гекс-3(цис)-енил ацетат	Hex-3(cis)-enyl acetate	cis-3-Hexen-1-yl acetate; cis-3-hexenyl acetate; cis-3-Hexenyl ethanoate;
09.198		648	2050-09-1	Изопентил валерат	Isopentyl valerate	Isoamyl pentanoate; 3-Methylbutyl pentanoate
09.200	2882	671	10415-88-0	1-Метил-3-фенилпроп ил ацетат	1-Methyl-3-phenylprop yl acetate	Methyl phenyl ethyl carbinyl acetate; 4- Phenyl-2-butyl acetate; Phenylethyl methyl carbinyl acetate;
09.201		673	7460-74-4	Фенетил валерат	Phenethyl valerate	Phenethyl pentanoate;
09.202		679	141-06-0	Пропил валерат	Propyl valerate	Propyl pentanoate; Propyl valerate;
09.204		711	544-35-4	Этил октадека-9,12-диеноат	Ethyl octadeca-9,12-dienoate	Ethyl linoleate;
09.205		712	1191-41-9	Этил октадека-9,12,15-трие ноат	Ethyl octadeca-9,12,15-trieno ate	Ethyl linolenate;
09.208		741	142-77-8	Бутил олеат	Butyl oleate	Butyl octadec-9-enoate
09.209		742	589-75-3	Бутил октаноат	Butyl octanoate	Butyl caprylate;
09.210	3490	745	111-61-5	Этил октадеканоат	Ethyl octadecanoate	Ethyl stearate;
09.211	2223	747	60-01-5	Глицерил трибутират	Glyceryl tributyrate	Tributyryn; Glycerol tributyrate; Butyryn;
09.212	2776	2060	2142-94-1	Нерил формат	Neryl formate	cis-3,7-Dimethyl-2,6-octadien-1-yl formate;



						cis-3,7-Dimethyl-2,6-octadien-1-yl methanoate; 3,7-Dimethyl-2(cis), 6-octadienyl formate
09.213	2773	2061	141-12-8	Нерил ацетат	Neryl acetate	cis-3,7-Dimethyl-2,6-octadien-1-yl acetate; cis-3,7-Dimethyl-2,6-octadien-1-yl ethanoate; 3,7-Dimethyl-2(cis), 6-octadienyl acetate
09.214	3096	2062	112-19-6	Ундец-10-енил ацетат	Undec-10-enyl acetate	Acetate C-11; 10-Hendecyl acetate; Undecylenic acetate; Undecenyl acetate;
09.215	2250	2063	97-42-7	Карвил ацетат	Carvyl acetate	Carveyl acetate; p-Mentha-6,8-dien-2-yl acetate; p-Mentha-6,8-dien-2-yl acetate
09.216	2380	2064	20777-49-5	Дигидрокарвил ацетат	Dihydrocarvyl acetate	6-Methyl-3-(1-methylvinyl)cyclohexyl acetate; Dihydrocarveyl acetate; 8-p-Menthen-2-yl acetate; 6-Methyl-3-isopropenylcyclohexenyl acetate; p-Menth-8-en-2-yl acetate
09.218	2160	2066	125-12-2	Изоборнил ацетат	Isobornyl acetate	Bornyl iso acetate; exo-2-Camphanyl acetate; Isobornyl ethanoate; exo-2-Bornyl acetate; 1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl acetate
09.219	2965	2067	57576-09-7	Изопулегил ацетат	Isopulegyl acetate	5-Methyl-2-isopropenylcyclohexyl acetate; Pulegol iso acetate; 1-Methyl-4-isopropenylcyclohexan-3-yl acetate; p-Menth-8-en-3-yl acetate
09.220	2912	2068	326-61-4	Пиперонил ацетат	Piperonyl acetate	Heliotropyl acetate; 3,4-Methylene dioxybenzyl acetate; 1,3-Benzodioxole-5-methanol,acetate; 3,4-Methylenedioxybenzyl acetate
09.225	2783	2075	1322-17-4	1,3-Нонандиол ацетат	1,3-Nonanediol acetate	1,3-Nonanediol acetate (mixed esters); Acetoxy nonyl acetate (mixed esters); Jasmonyl; Nonan-1,3-diyl acetate
09.227	2392	2077	151-05-3	1,1-Диметил-2-фенети	1,1-Dimethyl-2-phenet	2-Methyl-1-phenyl-2-propyl acetate;

				л ацетат	hyl acetate	Benzyl dimethyl carbinyl acetate; Dimethylbenzyl carbinyl acetate;
09.228	3072	2078	533-18-6	о-Толилацетат	o-Tolyl acetate	Acetyl o-Cresol; o-Cresol acetate; o-Cresyl acetate; o-Cresylic acetate; 2-Methylphenyl acetate
09.230	2351	2082	1551-44-6	Циклогексил бутират	Cyclohexyl butyrate	Cyclohexyl butanoate;
09.231	2686	2083	3460-44-4	1-Фенетил бутират	1-Phenethyl butyrate	alpha-Methylbenzyl butyrate; Methyl phenyl carbinyl butyrate; Styrallyl butyrate; 1-Phenyl-1-ethyl butanoate; 1-Phenylethyl butyrate
09.232	2394	2084	10094-34-5	1,1-Диметил-2-фенетил л бутират	1,1-Dimethyl-2-phenethyl butyrate	2-Methyl-1-phenyl-2-propyl butyrate; Benzyl dimethyl carbinyl butyrate; alpha,alpha-dimethylphenethyl butyrate;
09.233	2040	2094	2408-20-0	Аллил пропионат	Allyl propionate	2-Propenyl propanoate; Allyl propanoate;
09.234	2725	2099	111-79-5	Метил нон-2-еноат	Methyl non-2-enoate	Methyl nonylenate; Methyl nonylenoate;
09.235	2194	2100	7492-45-7	Бутил дец-2-еноат	Butyl dec-2-enoate	
09.236	2750	2101	5760-50-9	Метил ундец-9-еноат	Methyl undec-9-enoate	Methyl undecylenate;
09.237	2461	10634	692-86-4	Этил ундец-10-еноат	Ethyl undec-10-enoate	Ethyl undecylenate;
09.238	2216	2103	109-42-2	Бутил ундец-10-еноат	Butyl undec-10-enoate	Butyl undecylenate;
09.239	2751	2111	10522-18-6	Метил 2-ундециноат	Methyl 2-undecynoate	Methyl decyne carbonate; Methyl decine carbonate; Methyl undec-2-ynoate; Methyl octyl propiolate;
09.240	3353	2153	33467-73-1	Гекс-3(цис)-енил формат	Hex-3(cis)-enyl formate	beta,gamma-Hexenyl methanoate; (Z)-3-hexenol formate; Leaf alcohol formate; 3-Hexenyl methanoate;
09.244	2032	2181	123-68-2	Аллил гексаноат	Allyl hexanoate	Allyl caproate; 2-Propenyl hexanoate;
09.246	2214	2189	123-95-5	Бутил октадеcanoат	Butyl octadecanoate	Butyl stearate;
09.247	4072	2222	20474-93-5	Аллил крононоат	Allyl crotonate	Allyl but-2(trans)-enoate
09.248	3486	2244	623-70-1	Этил транс-2-бутеноат	Ethyl trans-2-butenate	Ethyl crotonate;
09.249	3197	2276	68922-11-2	1-Метил-2-фенетил бутират	1-Methyl-2-phenethyl butyrate	1-Phenyl-2-propyl butyrate; alpha-Methylphenethyl butyrate;

09.250		2303	10588-10-0	Изобутил валерат	Isobutyl valerate	Isobutyl pentanoate; 2-Methylpropyl pentanoate
09.251		2304	110-42-9	Метил деканоат	Methyl decanoate	
09.253		2308	528-79-0	2-Изопропил-5-метил фенил ацетат	2-Isopropyl-5-methylphenyl acetate	Thymyl acetate; Acetyl thymol;
09.254	3583	2347	4864-61-3	3-Октил ацетат	3-Octyl acetate	1-Ethyl hexyl acetate; n-Amyl ethyl carbonyl acetate; 1-Ethylhexyl acetate
09.256		2351	6513-03-7	Пропил нонаноат	Propyl nonanoate	Propyl pelargonate;
09.258	2524	2525	3891-59-6	Глюкозы пентаацетат	Glucose pentaacetate	1,2,3,4,6-Pentaacetyl-alpha-d-Glucose ; 1,2,3,4,6-Pentaacetyl-beta-d-Glucose; alpha-Pentaacetyl-dextro-Glucose; 1,2,3,4,6-Pentaacetyl-alpha-d-glucose and 1,2,3,4,6-pentaacetyl-beta-d-glucose
09.260	3148	10574	3025-30-7	Этилдека-2(цис),4(транс)-диеноат	Ethyldeca-2(cis),4(trans)-dienoate	Ethyl (2E,4Z)-decadienoate;
09.261	3221	10882	6290-37-5	2-Фенетил гексаноат	2-Phenethyl hexanoate	2-Phenylethyl caproate; 2-Phenylethyl hexanoate; Benzylcarbonyl caproate; Benzylcarbonyl hexanoate;
09.262	3222	10884	5457-70-5	Фенетил октаноат	Phenethyl octanoate	2-Phenylethyl caprylate; Benzylcarbonyl octanoate;
09.263	3286	10657	139-45-7	Глицерил трипропионат	Glyceryl tripropionate	Propionic acid, triglyceride; Tripropionin;
09.264	3332	10525	84642-61-5	втор-Бутан-3-онил бутират	sec-Butan-3-onyl butyrate	Acetoxy butyrate; AMC butyrate; 1-Methyl-2-oxopropyl butanoate
09.265	3344	10619	34495-71-1	Этил окт-4-еноат	Ethyl oct-4-enoate	
09.266	3354	10688	19089-92-0	Гексил 2-бутеноат	Hexyl 2-butenate	
09.267	3364	10801	2396-78-3	Метил гекс-3-еноат	Methyl hex-3-enoate	O-Hexylhexanolide;
09.268	3367	10834	21063-71-8	Метил окт-4(цис)-еноат	Methyl oct-4(cis)-enoate	
09.269	3390	11769	13851-11-1	Фенхил ацетат	Fenchyl acetate	1,3,3-Trimethyl-2-norbornanyl acetate; 1,3,3-trimethyl-bicyclo[2.2.1]heptan-2-yl acetate
09.270	3402	11859	16491-36-4	Гекс-3-енил бутират	Hex-3-enyl butyrate	$\beta$ ,gamma-Hexenyl n-butyrate;

						cis-3-Hexenyl-butanoate;
09.271	3403	11779	31501-11-8	Гекс-3-енил гексаноат	Hex-3-enyl hexanoate	3-Hexenyl caproate; cis-3-Hexenyl caproate;
09.272	3405	10858	72928-52-0	Миртенил формат	Myrtenyl formate	2-Pinen-10-ol formate; (6,6-Dimethylbicyclo[3.3.1]hept-2-en-2-yl)methyl formate
09.273	3432	10706	589-66-2	Изобутил кротоноат	Isobutyl crotonate	2-Methylpropyl but-2(trans)-enoate
09.274	3492	10633	627-90-7	Этил ундеcanoат	Ethyl undecanoate	Ethyl undecylate, Ethyl hendecanoate;
09.275	3493	10662	1576-77-8	Гепт-3(транс)-енил ацетат	Hept-3(trans)-enyl acetate	
09.276	3516	11906	3913-80-2	Окт-2-енил ацетат	Oct-2-enyl acetate	2-Octen-1-ol,acetate,(E)-;
09.277	3517	11907	84642-60-4	Окт-2(транс)-енил бутират	Oct-2(trans)-enyl butyrate	trans-2-Octenyl butyrate;
09.278	3561	10742	15111-96-3	п-Мента-1,8-диен-7-ил ацетат	p-Mentha-1,8-dien-7-yl acetate	Perilla acetate; Perrilyl acetate; Perillyl acetate; Acetic acid, perillyl ester; Menthadien-7-carbinyl acetate;
09.280	3579	11927	67715-81-5	Нонан-1,4-диил диацетат	Nonane-1,4-diyl diacetate	Nonanediol-1,4 acetate;
09.281	3582	11716	2442-10-6	Окт-1-ен-3-ил ацетат	Oct-1-en-3-yl acetate	Octenyl acetate; Amyl vinyl carbinyl acetate; 3-Acetoxyoctene; Amyl crotonyl acetate; Pentyl crotonyl acetate; 1-Vinylhexyl acetate
09.282	3612		16491-54-6	Окт-1-ен-3-ил бутират	Oct-1-en-3-yl butyrate	1-Vinylhexyl butyrate
09.283	3641	10577	7367-88-6	Этил дес-2-еноат	Ethyl dec-2-enoate	
09.284	3642	10578	76649-16-6	Этил дес-4-еноат	Ethyl dec-4-enoate	
09.285	3643	10617	7367-82-0	Этил окт-2(транс)-еноат	Ethyl oct-2(trans)-enoate	
09.286	3644	10762	624-41-9	2-Метилбутил ацетат	2-Methylbutyl acetate	
09.287	3648	10889	28316-62-3	Пропил дека-2,4-диеноат	Propyl deca-2,4-dienoate	
09.288	3652		3572-06-3	4-(4-Ацетоксифенил) бутан-2-он	4-(4-Acetoxyphenyl)butan-2-one	
09.289	3657		36789-59-0	альфа-Камфолен ацетат	alpha-Campholene acetate	1-Acetoxy-2-(2,2,3)-trimethyl-3-cyclopentenyl ethane; 2-(2,2,3-Trimethylcyclopent-3-enyl)et

						hyl acetate
09.290	3682		69925-33-3	Этил окта-4,7-диеноат	Ethyl octa-4,7-dienoate	Ethyl Z 4,7-octadienoate;
09.291	3689		61444-38-0	Гекс-3-енил гекс-3-еноат	Hex-3-enyl hex-3-enoate	Z-3-Hexenyl Z-3-hexenoate;
09.292	3692		33855-57-1	Гексил 2-гексеноат	Hexyl 2-hexenoate	Hexyl E-2-hexenoate;
09.293	3701		52789-73-8	1-Ацетокси-1-ацетилциклогексан	1-Acetoxy-1-acetylcyclohexane	Methyl 1-acetoxycyclohexyl; 1-Acetylcyclohexyl acetate;
09.294	3702		17373-93-2	2-Метилбензил ацетат	2-Methylbenzyl acetate	
09.298	3710		13481-87-3	Метил нон-3-еноат	Methyl non-3-enoate	
09.299	3712	11800	7367-81-9	Метил окт-2(транс)-еноат	Methyl oct-2(trans)-enoate	Methyl E-2-octenoate;
09.300	3714		689-89-4	Метил гекса-2,4-диеноат	Methyl hexa-2,4-dienoate	Methyl sorbate; Methyl 2,4-hexadienoate; Methyl E,E-2,4 Hexadienoate;
09.301	3733		59558-23-5	п-Толил октаноат	p-Tolyl octanoate	o-Cresyl octanoate; p-Methylphenyl octanoate; p-Cresyl caprylate; 4-Methylphenyl octanoate
09.302	3765	10887	1079-01-2	Миртенил ацетат	Myrtenyl acetate	2-Pinen-10-ol acetate; (6,6-Dimethylbicyclo[3.3.1]hept-2-en-2-yl)methyl acetate
09.303	4126	10664	253596-70-2	Гепт-2-енил изовалерат	Hept-2-enyl isovalerate	Hept-2-enyl 3-methylbutanoate
09.304		10806		втор-Гептил изовалерат	sec-Heptyl isovalerate	1- Methylhexyl 3-methylbutanoate
09.305	3844	10702	22030-19-9	бета-Ионил ацетат	beta-Ionyl acetate	beta-Ionol acetate; 3-Buten-2-ol, 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)- , acetate; 4-(2,2,6-Trimethylcyclohex-1-enyl)bu t-3-en-2-yl acetate
09.306		10752		2-Метоксициннамил ацетат	2-Methoxycinnamyl acetate	3-(2-Methoxyphenyl)prop-2-enyl acetate
09.307		10766	нет CAS	2-Метилбутил додеканоат	2-Methylbutyl dodecanoate	
09.312	2041	2182	7493-75-6	Аллил гекса-2,4-диеноат	Allyl hexa-2,4-dienoate	Allyl Sorbate;
09.313		10523	56423-40-6	Бензил	Benzyl	

				2-метилбутират	2-methylbutyrate	
09.316	4026	10521	6938-45-0	Бензил гексаноат	Benzyl hexanoate	
09.319	3907		13109-70-1	Борнил бутират	Bornyl butyrate	Bornyl butanoate; Butyric acid, 2-bornyl ester; 1,7,7-Trimethyl-bicyclo[2.2.1]heptan-2-yl butanoate
09.323		10527	105-46-4	втор-Бутил ацетат	sec-Butyl acetate	But-2-yl acetate; 1-Methylpropyl acetate
09.325		10528	819-97-6	втор-Бутил бутират	sec-Butyl butyrate	But-2-yl butyrate; 1-Methylpropyl butanoate
09.326		10529	28369-24-6	Бутил дека-2,4-диеноат	Butyl deca-2,4-dienoate	
09.327		10530	30673-36-0	Бутил деканоат	Butyl decanoate	Butyl caprate;
09.328		10532	589-40-2	втор-Бутил формат	sec-Butyl formate	But-2-yl formate; 1-Methylpropyl formate
09.332		10533	820-00-8	втор-Бутил гексаноат	sec-Butyl hexanoate	But-2-yl caproate; 2-Butyl hexanoate; 1-Methylpropyl hexanoate
09.335		10536	57403-32-4	Бутил окт-2-еноат	Butyl oct-2-enoate	
09.345		10555	818-04-2	Ди-изопентил сукцинат	Di-isopentyl succinate	Di-isoamyl succinate; Di(3-methylbutyl) succinate; Di-(3-Methylbutyl)butanedioate
09.351		10551	141-05-9	Диэтил малеат	Diethyl maleate	2- Butenedioic acid diethyl ester; Ethyl maleate; Diethyl but-2(cis)-enedioate
09.352		10549	624-17-9	Диэтил нонандиоат	Diethyl nonanedioate	Diethyl azelate;
09.355		10859	20777-49-5	нео-Дигидрокарвил ацетат	neo-Dihydrocarvyl acetate	p-Menth-8(9)-en-2-yl acetate
09.358		10899	20780-49-8	3,7-Диметилоктил ацетат	3,7-Dimethyloctyl acetate	Tetrahydrogeranyl acetate;
09.365		10610	638-10-8	Этил 3-метилкродноат	Ethyl 3-methylcrotonate	Ethyl senecioate; Ethyl 3-methylbut-2(trans)-enoate
09.368		10615	6849-18-9	Этил 4-метилпент-3-еноат	Ethyl 4-methylpent-3-enoate	
09.370		10579	67233-91-4	Этил дец-9-еноат	Ethyl dec-9-enoate	
09.371	3832	10576	78417-28-4	Этил дека-2,4,7-триеноат	Ethyl deca-2,4,7-trienoate	Ethyl deca-2,4,7-trienoate; 2,4,7-Decatrienoic acid, ethyl ester;

09.372		10584	28290-90-6	Этил додец-2-еноат	Ethyl dodec-2-enoate	
09.377		10618	1117-65-3	Этил окт-3-еноат	Ethyl oct-3-enoate	
09.379		10623	2445-93-4	Этил пент-2-еноат	Ethyl pent-2-enoate	
09.380		10622	41114-00-5	Этил пентадеcanoат	Ethyl pentadecanoate	
09.382	4122		68705-63-5	(E) -Геранил 2-метилбутират	(E)-Geranyl 2-methylbutyrate	Butanoic acid, 2- methyl-, (2E)- 3,7- dimethyl- 2,6-octadienyl ester; Butanoic acid, 2- methyl-, 3,7- dimethyl- 2,6- octa-dienyl ester, (E) -; Geranyl 2- methylbutanoate
09.383	4044	11829	7785-33-3	Геранил 2-метилкроноат	Geranyl 2-methylcrotonate	Geranyl tiglate; 3,7-Dimethyl-2(trans),6-octadienyl 2-methylbut-2(trans)-enoate
09.385		10661	16939-73-4	Гепт-2-енил ацетат	Hept-2-enyl acetate	
09.387		10668	50862-12-9	Гептил 2-метилбутират	Heptyl 2-methylbutyrate	
09.388		10802	5921-82-4	втор-Гептил ацетат	sec-Heptyl acetate	1-Methylhexyl acetate
09.390		10666	6976-72-3	Гептил гексаноат	Heptyl hexanoate	
09.391		10805	6624-58-4	втор-Гептил гексаноат	sec-Heptyl hexanoate	1-Methylhexyl hexanoate
09.392		10667	56423-43-9	Гептил изовалерат	Heptyl isovalerate	Heptyl 3-methylbutanoate
09.394	2564	643	2497-18-9	Гекс-2(транс)-енил ацетат	Hex-2(trans)-enyl acetate	trans-2-Hexenyl acetate; 2-Hexen-1-yl acetate;
09.395	3932	11830	53398-80-4	Гекс-2(транс)-енил пропионат	Hex-2(trans)-enyl propionate	2-Hexenyl propanoate; (E)-Hex-2-enyl propionate; trans-2-Hexenyl propionate;
09.396	3926		53398-83-7	Гекс-2-енил бутират	Hex-2-enyl butyrate	
09.397	3927	11858	53398-78-0	Гекс-2-енил формат	Hex-2-enyl formate	(E)-Hex-2-enyl formate; trans-2-Hexenyl formate;
09.398	3983		16630-55-0	3-(Метилтио)пропил ацетат	3-(Methylthio)propyl acetate	Hexanoic acid, (2E)-2-hexenyl ester; trans-2-Hexenyl caproate; trans-2-Hexenyl hexanoate '(E)-2-Hexenyl hexanoate
09.399	3930		35154-45-1	Гекс-2-енил изовалерат	Hex-2-enyl isovalerate	Hex-2-enyl 3-methylbutanoate
09.401	3551	227	2308-18-1	Изопентил ацетоацетат	Isopentyl acetoacetate	3-Methylbutyl acetoacetate; Pentyl 3-Oxobutanoate; Isoamyl

						Beta-ketobutyrate; 3-Methylbutyl 3-oxobutanoate
09.402	2415	240	141-97-9	Этил ацетоацетат	Ethyl acetoacetate	Ethyl acetylacetate; Ethyl beta-Ketobutyrate; Acetoacetic ester; Ethyl 3-oxobutanoate
09.403	2176	241	591-60-6	Бутил ацетоацетат	Butyl acetoacetate	Butyl 3-ketobutanoate; Butyl 3-Ketobutyrate; Butyl 3-oxobutanoate
09.404	2177	242	7779-75-1	Изобутил ацетоацетат	Isobutyl acetoacetate	Isobutyl-beta-ketobutyrate; Isobutyl-3-oxobutanoate; 2-Methyl-1-propyl acetoacetate; Isobutyl 3-ketobutanoate; 2-Methylpropyl 3-oxobutanoate
09.405	2510	243	10032-00-5	Геранил ацетоацетат	Geranyl acetoacetate	Geranyl 3-oxobutanoate; Geranyl beta-ketobutyrate; trans-3,7-Dimethyl-2,6-octadien-1-yl acetoacetate; 3,7-Dimethylocta-2(trans),6-dienyl 3-oxobutanoate
09.406	2136	244	5396-89-4	Бензил 3-оксобутират	Benzyl 3-oxobutyrate	Benzyl acetylacetate; Benzyl 3-Oxobutanoate; Benzyl $\beta$ -Ketobutyrate;
09.407	2869	246	42078-65-9	2-Фенетил 3-метилкродоноат	2-Phenethyl 3-methylcrotonate	2-Phenylethyl 3-methyl-2-butenate; 2-Phenethyl senecioate; Phenethyl 3,4-dimethylacrylate; 2-Phenylethyl 3-methylbut-2(trans)-enoate
09.408	2180	247	7779-81-9	Изобутил 2-метилбут-2(цис)-ен оат	Isobutyl 2-methylbut-2(cis)-enoate	Isobutyl angelate; Butyl iso angelate; Butyl iso cis-2-methyl-2-butenate; 2-Methylpropyl 2-methylbut-2(cis)-enoate
09.409	2443	265	7452-79-1	Этил 2-метилбутират	Ethyl 2-methylbutyrate	Ethyl 2-methylbutanoate;
09.410	2029	281	7493-69-8	Аллил 2-этилбутират	Allyl 2-ethylbutyrate	2-Propenyl 2-ethylbutanoate; 2-Propenyl 2-ethylbutyrate;
09.411	2024	283	7493-65-4	Аллил циклогексанбутират	Allyl cyclohexanebutyrate	Allyl 4-cyclohexylbutyrate; 2-Propen-1-yl cyclohexanebutyrate; Allyl hexahydrophenylbutyrate; Allyl cyclohexylbutyrate;



09.412	2694	287	547-63-7	Метил изобутират	Methyl isobutyrate	Methyl dimethylacetate; Methyl-2-methylpropionate; Methyl 2-methylpropanoate
09.413	2428	288	97-62-1	Этил изобутират	Ethyl isobutyrate	Ethyl isobutanoate; Ethyl 2-methylpropanoate; Propanoic acid, 2-methyl-, ethyl ester; Ethyl-2-methylpropanoate
09.414	2936	289	644-49-5	Пропил изобутират	Propyl isobutyrate	Propyl 2-methylpropanoate
09.415	2937	290	617-50-5	Изопропил изобутират	Isopropyl isobutyrate	Propyl iso isobutyrate; Isopropyl 2-methylpropanoate; Propyl iso 2-methylpropanoate; Isopropyl 2-methylpropanoate
09.416	2188	291	97-87-0	Бутил изобутират	Butyl isobutyrate	Butyl-2-methylpropionate; n-Butyl 2-methylpropanoate; Isobutyl 2-methylpropanoate
09.417	2189	292	97-85-8	Изобутил изобутират	Isobutyl isobutyrate	Isobutyl 2-methylpropionate; Butyl iso 2-Methylpropanoate; 2-Methyl-1-propyl 2-methylpropanoate; Isobutyl 2-methylpropanoate; 2-Methylpropyl 2-methylpropanoate
09.418		293	2445-72-9	Пентил изобутират	Pentyl isobutyrate	Amyl isobutyrate; Amyl isobutyrate; Pentyl 2-methylpropanoate
09.419	3507	294	2050-01-3	Изопентил изобутират	Isopentyl isobutyrate	Isopentyl-2-methyl propanoate; 3-Methylbutyl 2-methylpropanoate
09.420	2550	295	2349-13-5	Гептил изобутират	Heptyl isobutyrate	Heptyl 2-methylpropanoate; Heptyl 2-methylpropanoate
09.421	2313	296	97-89-2	Цитронеллил изобутират	Citronellyl isobutyrate	Citronellyl 2-methylpropionate; 3,7-Dimethyl-6-octen-1-yl isobutyrate; 3,7-Dimethyl-6-octen-1-yl 2-methylpropanoate; 3,7-Dimethyloct-6-enyl 2-methylpropanoate
09.423	2640	298	78-35-3	Линалил изобутират	Linalyl isobutyrate	Linalyl 2-methylpropionate; 3,7-Dimethyl-1,6-octadien-3-yl

						isobutyrate; Linalool isobutyrate; 1,5-Dimethyl-1-vinylhex-4-enyl 2-methylpropanoate
09.424	2775	299	2345-24-6	Нерил изобутират	Neryl isobutyrate	2-cis-3,7-Dimethyl-2,6-octadien-1-yl isobutyrate; 3,7-Dimethyl-2(cis), 6-octadienyl 2-methylpropanoate
09.425	3050	300	7774-65-4	Терпинил 2-метилпропионат	Terpinyl 2-methylpropionate	Terpinyl isobutyrate; 1-Methyl-1-(4-methylcyclohex-3-enyl )ethyl 2-methylpropionate; p-Menth-1-en-8-yl isobutyrate
09.426	2141	301	103-28-6	Бензил изобутират	Benzyl isobutyrate	Benzyl 2-methylpropanoate; Benzyl-2-methylpropanoate
09.427	2862	302	103-48-0	Фенетил изобутират	Phenethyl isobutyrate	2-Phenethyl isobutyrate; 2-Phenylethyl isobutyrate; Benzylcarbinyl 2-methylpropanoate; Phenethyl 2-methylpropanoate; 2-Phenylethyl 2-methylpropanoate
09.428	2893	303	103-58-2	3-Фенилпропил изобутират	3-Phenylpropyl isobutyrate	Hydrocinnamyl isobutyrate; Hydrocinnamyl 2-methylpropanoate; 3- Phenylpropyl 2-methylpropanoate
09.429	3075	304	103-93-5	п-Толил изобутират	p-Tolyl isobutyrate	p-Cresyl isobutyrate; p-Methylphenyl 2-methylpropanoate; p-Methylphenyl isobutyrate; p-Tolyl 2-methylpropanoate; 4-Methylphenyl 2-methylpropanoate
09.430	2913	305	5461-08-5	Пиперонил изобутират	Piperonyl isobutyrate	Piperonyl 2-methylpropionate; 3,4-Methylenedioxybenzyl-2-methylpr oproanoate; Heliotropyl-2-methylpropanoate; 3,4-Methylenedioxybenzyl 2-methylpropanoate
09.431	2513	306	2345-26-8	Геранил изобутират	Geranyl isobutyrate	Geranyl 2-methylpropionate; trans-3,7-Dimethyl-2,6-octadien-1-yl isobutyrate; 3,7-Dimethylocta-2(trans), 6-dienyl 2-methylpropanoate

09.432	2721	322	2412-80-8	Метил 4-метилвалерат	Methyl 4-methylvalerate	Methyl 4-methylpentanoate; Methyl isocaproate, Methyl isobutylacetate;
09.433	2440	371	97-64-3	Этил лактат	Ethyl lactate	Ethyl alpha-hydroxypropionate; Ethyl 2-hydroxypropanoate
09.434	2205	372	138-22-7	Бутил лактат	Butyl lactate	Butyl alpha-hydroxypropionate; Butyl hydroxypropanoate; Butyl 2-hydroxypropanoate
09.435	2442	373	539-88-8	Этил 4-оксовалерат	Ethyl 4-oxovalerate	Ethyl laevulinate; Ethyl 4-ketovalerate; Ethyl acetylpropanoate; Ethyl laevulate; Ethyl levulinate;
09.436	2207	374	2052-15-5	Бутил 4-оксовалерат	Butyl 4-oxovalerate	Butyl laevulinate; Butyl 4-ketovalerate; Butyl 4-oxopentanoate; Butyl acetylpropanoate;
09.439	2374	382	7554-12-3	Диэтил малат	Diethyl malate	Diethylhydroxysuccinate; Ethyl malate; Diethyl 2-hydroxybutanedioate
09.441	2195	384	17373-84-1	Бутил этил малонат	Butyl ethyl malonate	Ethyl butyl maloate; Butyl ethyl propanedioate
09.442	2457	430	617-35-6	Этил пируват	Ethyl pyruvate	Ethyl acetylformate; Ethyl alpha-Ketopropionate; Ethyl pyrroacetate; Ethyl 2-oxopropanoate
09.443	2083	431	7779-72-8	Изопентил пируват	Isopentyl pyruvate	Isoamyl 2-oxopropanoate; 3-Methylbutyl 2-oxopropanoate
09.444	2377	438	123-25-1	Диэтил сукцинат	Diethyl succinate	Diethyl butanedionate; Diethyl ethanedicarboxylate; Ethyl succinate; Diethyl butanedioate
09.445	2396	439	106-65-0	Диметил сукцинат	Dimethyl succinate	Dimethyl butanedionate; Methyl succinate; Dimethyl butanedioate
09.446	2378	440	87-91-2	Диэтил тартрат	Diethyl tartrate	Diethyl 2,3-dihydroxybutanedioate; Ethyl tartrate; Diethyl 2,3-dihydroxysuccinate; Diethyl 2,3-dihydroxybutanedioate
09.447	2463	442	108-64-5	Этил изовалерат	Ethyl isovalerate	Ethyl $\beta$ -methylbutyrate; Ethyl isopentanoate; Ethyl

						3-methylbutanoate
09.448	2960	443	557-00-6	Пропил изовалерат	Propyl isovalerate	Propyl isovalerianate; Propyl 3-methylbutanoate; Propyl isopentanoate; Propyl 3-methylbutyrate;
09.449	2218	444	109-19-3	Бутил изовалерат	Butyl isovalerate	Butyl isovalerianate; Butyl isopentanoate; Butyl-3-methylbutanoate
09.450	2961	445	32665-23-9	Изопропил изовалерат	Isopropyl isovalerate	Propyl iso isovalerate; Isopropyl isovalerianate; Isopropyl isopentanoate; Isopropyl 3-methylbutanoate
09.451	2814	446	7786-58-5	Октил изовалерат	Octyl isovalerate	Octyl isovalerianate; Octyl isopentanoate; Octyl 3-methylbutyrate; Octyl 3-methylbutanoate
09.452	2791	447	7786-47-2	Нонил изовалерат	Nonyl isovalerate	Nonyl isovalerianate; Nonyl isopentanoate; Nonyl 3-methylbutanoate
09.453	2518	448	109-20-6	Геранил изовалерат	Geranyl isovalerate	Geranyl 3-methylbutyrate; trans-3,7-Dimethyl-2,6-octadien-1-yl isopentanoate; 3,7-Dimethylocta-2(trans), 6-dienyl 3-methylbutanoate
09.454	2646	449	1118-27-0	Линалил изовалерат	Linalyl isovalerate	Linalyl 3-methylbutyrate; 3,7-Dimethyl-1,6-octadien-3-yl isovalerate; Linalyl isopentanoate; Linalyl isovalerianate; 1,5-Dimethyl-1-vinylhex-4-enyl 3-methylbutanoate
09.455	2669	450	16409-46-4	Ментил изовалерат	Menthyl isovalerate	p-Menth-3-yl isovalerate; Menthyl isovalerianate; 1-Isopropyl-4-methylcyclohex-2-yl 3-methylbutanoate; 2-Isopropyl-5-methylcyclohexanyl 3-methylbutanoate

09.456	2165	451	76-50-6	Борнил изовалерат	Bornyl isovalerate	Bornyl 3-methylbutyrate; Bornyl isovalerianate; Bornyl isopentanoate; 1,7,7-Trimethyl-bicyclo[2.2.1]hept-2-yl 3-methylbutanoate
09.457	2166	452	7779-73-9	Изоборнил изовалерат	Isobornyl isovalerate	Isobornyl 3-methylbutyrate; Isobornyl isovalerianate; Bornyl iso isovalerate; Bornyl iso isopentanoate; 1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl 3-methylbutanoate
09.458	2152	453	103-38-8	Бензил изовалерат	Benzyl isovalerate	Benzyl isovalerianate; Benzyl isopentanoate; Benzyl 3-methylbutanoate
09.459	2302	454	140-27-2	Циннамил изовалерат	Cinnamyl isovalerate	Cinnamyl-3-methylbutyrate; Cinnamyl isovalerianate; 3-Phenylallyl isovalerate; 3-Phenyl-2-propen-1-yl 3-methylbutanoate; 3-Phenylprop-2-enyl 3-methylbutanoate
09.460		455	68922-10-1	Цитронеллил изовалерат	Citronellyl isovalerate	Citronellyl isopentanoate; 3,7-Dimethyloct-6-enyl 3-methylbutanoate
09.461	3054	456	1142-85-4	Терпинил изовалерат	Terpinyl isovalerate	p-Menth-1-en-8-yl isovalerate; Terpinyl isopentanoate; p-Menth-1-en-8-yl 3-methylbutyrate; p-Menth-1-en-8-yl 3-methylbutanoate
09.462	2753	457	556-24-1	Метил изовалерат	Methyl isovalerate	Methyl iso valerianate, Methyl $\beta$ -methyl butyrate; Methyl 3-methylbutanoate
09.463	2085	458	659-70-1	3-Метилбутил 3-метилбутират	3-Methylbutyl 3-methylbutyrate	Isoamyl isopentanoate; Isopentyl isopentanoate; iso amyl $\beta$ -methyl butyrate;
09.464	2355	459	7774-44-9	Циклогексил изовалерат	Cyclohexyl isovalerate	Cyclohexyl isovalerianate; Cyclohexyl isopentanoate; Cyclohexyl-3-methylbutanoate
09.465	2987	460	7778-96-3	Родинил изовалерат	Rhodinyl isovalerate	alpha-Citronellyl isopentanoate;

						3,7-Dimethyloct-7-enyl 3-methylbutanoate
09.466	2871	461	140-26-1	Фенетил изовалерат	Phenethyl isovalerate	Phenylethyl isopentanoate; 2-Phenylethyl isovalerate; Benzylcarbiny 3-methylbutanoate; 2-Phenylethyl 3-methylbutanoate
09.467	2899	462	5452-07-3	3-Фенилпропил изовалерат	3-Phenylpropyl isovalerate	Hydrocinnamyl isovalerate; 3-Phenylpropyl isovaleriate; Hydrocinnamyl 3-methylbutanoate; 3-Phenylpropyl isopentanoate; 3- Phenylpropyl 3-methylbutanoate
09.468	2067	463	7493-80-3	альфа-Пентилциннам ил изовалерат	alpha-Pentylcinnamyl isovalerate	alpha-Amylcinnamyl 3-methylbutyrate; alpha-n-Amyl-beta-phenylacryl isovalerate; Floxin isovalerate; 2-Pentyl-3-phenylprop-2-enyl 3-methylbutanoate
09.469	2027	474	7493-68-7	Аллил циклогексанвалерат	Allyl cyclohexanevalerate	Allyl 5-cyclohexylpentanoate; Allyl cyclohexanepentanoate; 2-Propen-1-yl cyclohexanevalerate;
09.470	2297	496	103-59-3	Циннамил изобутират	Cinnamyl isobutyrate	Cinnamyl-2-methylpropionate; Cinnamyl 2-methylpropanoate; 3-Phenyl-2-propen-1-yl isobutyrate; 3-Phenylprop-2-enyl 2-methylpropanoate
09.471	2778	508	3915-83-1	Нерил изовалерат	Neryl isovalerate	Neryl beta-methylbutyrate; Neryl 3-methylbutyrate; Neryl isovalerianate; cis-3,7-Dimethyl-2,6-octadien-1-yl isopentanoate; 3,7-Dimethyl-2(cis), 6-octadienyl 3-methylbutanoate
09.472	3369	568	589-59-3	Изобутил изовалерат	Isobutyl isovalerate	2-Methylpropyl 3-methylbutanoate
09.473	2808	593	109-15-9	Октил изобутират	Octyl isobutyrate	Octyl 2-methylpropanoate
09.474	2373	622	109-43-3	Дибутил себацинат	Dibutyl sebacate	Butyl sebacate; Dibutyl decanedioate; Dibutyl 1,8-octanedicarboxylate; Dibutyl decane-1,10-dioate

09.475	2376	623	110-40-7	Диэтил себацинат	Diethyl sebacate	Diethyl 1,8-octanedicarboxylate; Ethyl sebacate; Diethyl decanedioate
09.476	2423	627	94-02-0	Этил 3-фенил-3-оксопропионат	Ethyl 3-phenyl-3-oxopropionate	Ethyl benzoylacetate; Ethyl 3-phenyl-3-oxopropanoate; Ethyl beta-Keto-beta-phenylpropionate;
09.478	3172	646	2349-07-7	Гексил изобутират	Hexyl isobutyrate	Hexyl 2-methylpropanoate
09.480	3753	681	36438-54-7	о-Толил изобутират	o-Tolyl isobutyrate	2-Methylphenyl 2-methylpropanoate
09.481		710	105-58-8	Диэтил карбонат	Diethyl carbonate	
09.482	2023	2070	4728-82-9	Аллил циклогексанацетат	Allyl cyclohexaneacetate	Allyl cyclohexylacetate; 2-Propen-1-yl cyclohexaneacetate;
09.483	2719	2085	868-57-5	Метил 2-метилбутират	Methyl 2-methylbutyrate	Methyl methylethylacetate, Methyl-2-methylbutanoate;
09.484	2736	2086	10031-71-7	1,1-Диметил-3-фенилпропил изобутират	1,1-Dimethyl-3-phenylpropyl isobutyrate	Dimethyl phenethyl carbinyl isobutyrate; 2-Methyl-4-phenyl-2-butyl isobutyrate; 2-Methyl-4-phenyl-2-butyl-2-methylpropanoate; 1,1-Dimethyl-3-phenylpropyl 2-methylpropanoate
09.485	2892	2087	65813-53-8	2-Фенилпропил изобутират	2-Phenylpropyl isobutyrate	2-Methyl-2-phenylethyl 2-methylpropanoate; 2-Alpha-Phenylpropyl alcohol, isobutyric ester; Hydratropyl isobutyrate; 2-Phenylpropyl 2-methylpropanoate
09.486	2687	2088	7775-39-5	1-Фенетил изобутират	1-Phenethyl isobutyrate	alpha-Methylbenzyl isobutyrate; Styrallyl isobutyrate; Methyl phenyl carbinyl butyrate; 1-Phenyl-1-ethyl 2-Methylpropanoate; Methyl phenylcarbinyl isobutyrate; 1-(2-Phenylethyl) 2-methylpropanoate
09.487	2873	2089	103-60-6	2-Феноксипропил изобутират	2-Phenoxyethyl isobutyrate	2-Phenoxyethyl 2-methylpropanoate; Ethylene glycol monophenyl ether, isobutyrate; Phenylcellosolve isobutyrate;

						2-Phenoxyethyl-2-methylpropanoate
09.488	2431	2095	10094-36-7	Этил циклогексанпропионат	Ethyl cyclohexanepropionate	Ethyl 3-cyclohexylpropionate; Ethyl hexahydrophenylpropionate;
09.489	2045	2098	2835-39-4	Аллил изовалерат	Allyl isovalerate	2-Propenyl isopentanoate; Allyl isopentanoate; Allyl isovalerianate; 2-Propenyl 3-methylbutanoate; Allyl 3-methylbutanoate
09.490	2375	2106	105-53-3	Диэтил малонат	Diethyl malonate	Ethyl malonate; Malonic ester; Ethyl propanedioate; Ethyl methanedicarboxylate; Diethyl propanedioate
09.491	2190	2107	7492-70-8	Бутил-О-бутириллактат	Butyl-O-butyryllactate	Butyl butyrolactate; Butyl-alpha-butyroxy propionate; Butyl 2-(propylcarboxy) propanoate; Butyl 2-butanoyloxypropanoate
09.492	2025	2180	7493-66-5	Аллил циклогексангексаноат	Allyl cyclohexanehexanoate	Allyl 3-cyclohexylhexanoate; Allyl hexahydrophenylhexanoate; Allyl cyclohexanecaproate;
09.493	2043	2183	7493-71-2	Аллил 2-метилкротоноат	Allyl 2-methylcrotonate	Allyl tiglate; Allyl-trans-2,3-dimethylacrylate; Allyl-trans-2-methyl-2-butenolate; Allyl-2-methyl-crotonate; Allyl 2-methylbut-2(trans)-enoate
09.494	3330	2184	37526-88-8	Бензил 2-метилкротоноат	Benzyl 2-methylcrotonate	Benzyl tiglate; Benzyl trans-2,3-dimethyl acrylate; Benzyl trans-2-methyl crotonate; Benzyl 2-methylbut-2(trans)-enoate
09.495	2460	2185	5837-78-5	Этил 2-метилкротоноат	Ethyl 2-methylcrotonate	Ethyl tiglate; Ethyl trans-2,3-dimethyl acrylate; Ethyl (trans)-2-Methylcrotonate; Tiglic acid ethyl ester; Ethyl 2-methylbut-2(trans)-enoate
09.496	2870	2186	55719-85-2	Фенетил 2-метилкротоноат	Phenethyl 2-methylcrotonate	Phenethyl tiglate; 2-Phenylethyl tiglate; 2-Phenylethyl trans-2,3-dimethylacrylate;



						2-Phenylethyl trans-2-methylbutenoate; 2-Phenylethyl 2-methylbut-2(trans)-enoate
09.498	2026	2223	2705-87-5	Аллил циклогексанпропиона т	Allyl cyclohexanepropionate	Allyl 3-cyclohexylpropionate; 2-Propen-1-yl cyclohexanepropionate; Allyl hexahydrophenylpropionate;
09.499		2224	25415-62-7	Пентил изовалерат	Pentyl isovalerate	Amyl isopentanoate; Pentyl 3-methylbutyrate; Pentyl-3-methyl butanoate; n-Amyl isovalerianate; Pentyl 3-methylbutanoate
09.501	2416	2241	620-79-1	Этил 2-ацетил-3-фенилпро пионат	Ethyl 2-acetyl-3-phenylpropi onate	Ethyl 2-benzylacetoacetate; Ethyl 2-acetyldihydrocinnamate; Ethyl alpha-acetylhydrocinnamate;
09.502		2242	71662-27-6	Этил бутирил лактат	Ethyl butyryl lactate	Ethyl O-butyryllactate; Ethyl 2-(butoxycarbonyl)propanoate
09.505	3498	2344	10032-11-8	Гекс-3-енил изовалерат	Hex-3-enyl isovalerate	3-Hexenyl isopentanoate; 3-Hexenyl isovalerate; Hex-3-enyl 3-methylbutanoate
09.506	3497	2345	10094-41-4	Гекс-3-енил 2-метилбутират	Hex-3-enyl 2-methylbutyrate	3-Hexenyl 2-methylbutyrate; cis-3-Hexenyl-a-methylbutyrate; Hex-3-enyl 2-methylbutanoate;
09.507	3499	4132	10032-15-2	Гексил 2-метилбутират	Hexyl 2-methylbutyrate	
09.508	2143	11868	7492-69-5	Бензил 2,3-диметилкротоноат	Benzyl 2,3-dimethylcrotonate	Benzyl methyltiglate; Benzyl 2,3-dimethyl-2-butenolate; Benzyl-2,3-dimethylbut-2(trans)-enoat e
09.509	2388	11828	7774-60-9	1-Метил-1-фенетил изобутират	1-Methyl-1-phenethyl isobutyrate	Dimethyl phenyl carbinyl isobutyrate; Phenylpropan-2-yl 2-methylpropionate; alpha,alpha-Dimethylbenzyl isobutyrate; 2-Phenylpropan-2-yl 2-methylpropanoate; 1-Methyl-1-(2-phenylethyl) 2-methylpropanoate

09.510	2417	11845	1321-30-8	Этил аконитат	Ethyl aconitate	Triethyl aconitate; Ethyl 1-propene-1,2,3-tricarboxylate; Ethyl 2-carboxyglutaconate; Triethyl propene-1,2,3-tricarboxylate
09.511	3080		77-90-7	Трибутил ацетилцитрат	Tributyl acetylcitrate	Acetyl tributylcitrate; Tributyl 2-acetoxy-1,2,3-propanetricarboxylate
09.512	3083	11762	77-93-0	Триэтил цитрат	Triethyl citrate	Ethyl citrate; Triethyl 2-hydroxy-1,2,3-propanetricarboxylate
09.513	3229	10733	1733-25-1	Изопропил 2-метилкродоноат	Isopropyl 2-methylcrotonate	Propyl isopropyl tiglate, Isopropyl tiglate; Propyl isopropyl alpha-Methylcrotonate; Isopropyl alpha-Methylcrotonate; Isopropyl 2-methylbut-2(trans)-enoate
09.514	3278	11903	13246-52-1	Этил 2,4-диоксогексаноат	Ethyl 2,4-dioxohexanoate	Ethyl propionylpyruvate; Ethyl-2,4-diketocaproate; ethyl propionyl pyruvate;
09.515	3339	11667	73019-14-4	Геранил 2-этилбутират	Geranyl 2-ethylbutyrate	3,7-Dimethyl-2(trans),6-octadienyl 2-ethylbutanoate
09.516	3359	10773	2445-78-5	2-Метилбутил 2-метилбутират	2-Methylbutyl 2-methylbutyrate	2-Methylbutyl 2-methylbutanoate;
09.517	3361	10781	2270-60-2	Метил цитронеллат	Methyl citronellate	Methyl-3,7-dimethyl-oct-6-enoate; Methyl 3,7-dimethyloct-6-enoate
09.518	3387	10545	55066-56-3	4-Метилфенил изовалерат	4-Methylphenyl isovalerate	p-Cresyl isopentanoate; 4-Methylphenyl 3-methylbutyrate; p-Tolyl isovalerate; p-Tolyl-3-methyl butyrate; 4-Methylphenyl 3-methylbutanoate
09.519	3393	10534	15706-73-7	Бутил 2-метилбутират	Butyl 2-methylbutyrate	
09.520	3408	10785	24851-98-7	Метил 3-оксо-2-пентил-1-циклопентилацетат	Methyl 3-oxo-2-pentyl-1-cyclopentylacetate	Hedione; Methyl dihydrojasmonate; Methyl 2-pentyl-3-oxo-1-cyclopentyl-acetate; Jasmonic acid, (E)-dihydro-, methyl ester;
09.521	3410	10821	39924-52-2	Метил 3-оксо-2-пент-2-енил-1-циклопентилацетат	Methyl 3-oxo-2-pent-2-enyl-1-cyclopentylacetate	Methyl jasmonate; 2-Pentenyl cyclopentanone-3-acetic acid, methyl ester;

						Methyl(2-pent-2-enyl-3-oxo-1-cyclopentyl)acetate;
09.522	3428	10596	5405-41-4	Этил 3-гидроксибутират	Ethyl 3-hydroxybutyrate	Ethyl 3-hydroxybutanoate; Ethyl Beta-hydroxybutyrate;
09.523	3452	10563	6624-71-1	Додецил изобутират	Dodecyl isobutyrate	Dodecyl 2-methylpropanoate; Lauryl isobutyrate; Lauryl 2-methylpropionate; Dodecyl 2-methylpropanoate
09.524	3456	10612	1617-23-8	Этил 2-метилпент-3-еноат	Ethyl 2-methylpent-3-enoate	
09.525	3462	10739	65416-14-0	Мальтил изобутират	Maltyl isobutyrate	2-Methyl-4-pyrone-3-yl 2-methylpropanoate; Maltyl 2-methylpropanoate; 2-Methyl-4H-pyran-4-one-3-yl 2-methylpropanoate
09.526	3488	10616	39255-32-8	Этил 2-метилвалерат	Ethyl 2-methylvalerate	Ethyl 2-methylpentanoate;
09.527	3489	10613	53399-81-8	Этил 2-метилпент-4-еноат	Ethyl 2-methylpent-4-enoate	
09.528	3494	10663	67801-45-0	транс-3-Гептенил изобутират	trans-3-Heptenyl isobutyrate	Hept-3(trans)-enyl isobutyrate; Hept-3(trans)-enyl 2-methylpropanoate
09.529	3500	10692	10032-13-0	Гексил изовалерат	Hexyl isovalerate	Hexyl isopentanoate; Hexyl isovalerianate; Hexyl 3-methylbutanoate
09.530	3505	10721	27625-35-0	Изопентил 2-метилбутират	Isopentyl 2-methylbutyrate	Isoamyl 2-methylbutanoate; Isopentyl 2-methylbutanoate; Iso-Amyl 2-methylbutanoate; 3-Methylbutyl 2-methylbutanoate
09.531	3506	10772	2445-77-4	2-Метилбутил изовалерат	2-Methylbutyl isovalerate	2-Methylbutyl isopentanoate; 2-Methylbutyl 3-methylbutanoate
09.532	3508	10812	21188-58-9	Метил 3-гидроксигексаноат	Methyl 3-hydroxyhexanoate	Methyl 3-hydroxycaproate; Methyl beta-hydroxycaproate; Methyl beta-hydroxyhexanoate;
09.533	3543	10571	105-95-3	Этил брассилат	Ethyl brassylate	Ethylene glycol brassylate, cyclic diester; Ethylene brassylate; Ethylene undecane dicarboxylate;

						1,4-Dioxacycloheptadecan-5,17-dione
09.534	3544	11916	3289-28-9	Этил циклогексанкарбоксилат	Ethyl cyclohexanecarboxylate	
09.535	3545	11764	2305-25-1	Этил 3-гидроксигексаноат	Ethyl 3-hydroxyhexanoate	
09.536	3568	11920	4630-82-4	Метил циклогексанкарбоксилат	Methyl cyclohexanecarboxylate	
09.537	3604	10866	29811-50-5	Октил 2-метилбутират	Octyl 2-methylbutyrate	
09.538	3632	10883	24817-51-4	Фенетил 2-метилбутират	Phenethyl 2-methylbutyrate	2-Phenylethyl 2-methylbutanoate; Benzylcarbinyl 2-methylbutyrate; beta-Phenethyl alpha-methylbutanoate;
09.539	3676		94133-92-3	Окт-3-ил 2-метилкротоноат	Oct-3-yl 2-methylcrotonate	Oct-3-yl tiglate; 1-Ethylhexyl 2-methyl-2-butenate; 1-Ethylhexyl 2-methylcrotonate; 3-Octyl tiglate; 1-Ethylhexyl 2-methylbut-2(trans)-enoate
09.540	3678		60523-21-9	Этил 2-метилпента-3,4-диеноат	Ethyl 2-methylpenta-3,4-dienoate	
09.541	3679		5870-68-8	Этил 3-метилвалерат	Ethyl 3-methylvalerate	
09.542	3683		3249-68-1	Этил 3-оксигексаноат	Ethyl 3-oxohexanoate	Ethyl beta-ketohexanoate;
09.543	3685	10648	26446-31-1	Глицерил 5-гидроксидеканоат	Glyceryl 5-hydroxydecanoate	
09.544	3686	10649	26446-32-2	Глицерил 5-гидроксидодеканоат	Glyceryl 5-hydroxydodecanoate	
09.545	3690	10681	61931-81-5	Гекс-3-енил лактат	Hex-3-enyl lactate	Hex-3-enyl 2-hydroxypropanoate
09.546	3693		58625-95-9	Гексил-2-метилпент-(3 и 4)-еноат	Hexyl-2-methylpent-(3 and 4)-enoate	
09.547	3699		66576-71-4	Изопропил 2-метилбутират	Isopropyl 2-methylbutyrate	
09.548	3706		40348-72-9	Метил 2-гидрокси-4-метилвалерат	Methyl 2-hydroxy-4-methylvalerate	Methyl 2-hydroxyisocaproate;

				лерат	erate	
09.549	3707		2177-77-7	Метил 2-метилвалерат	Methyl 2-methylvalerate	Methyl 2-methylvalerate;
09.550	3713		3682-42-6	Метил 2-оксо-3-метилвалера т	Methyl 2-oxo-3-methylvalerate	Methyl 2-keto-3-methylpentanoate; Methyl 2-keto-3-methylvalerate; Methyl 3-methyl-2-oxovalerate;
09.551	3748		59259-38-0	l-Ментил лактат	l-Menthyl lactate	5-Methyl-2-(1-methylethyl)cyclohexyl alpha-hydroxypropanoate; l-p-Menthan-3-yl lactate;
09.552	3767	10650	91052-69-6	Глицериновый моноэфир 3-оксодекановой кислоты	3-Oxodecanoic acid glyceride	Glyceryl beta-ketodecanoate; Glyceryl monoester of 3-oxodecanoic acid;
09.553	3768	10651	91052-70-9	Глицериновый моноэфир 3-оксододекановой кислоты	3-Oxododecanoic acid glyceride	Glyceryl beta-ketododecanoate; Glyceryl monoester of 3-oxododecanoic acid;
09.554	3769	10652	91052-71-0	Глицериновый моноэфир 3-оксогескадекановой кислоты	3-Oxohexadecanoic acid glyceride	Glyceryl beta-ketohexadecanoate; Glyceryl monoester of 3-oxohexadecanoic acid;
09.555	3770	10653	91052-72-1	Глицериновый моноэфир 3-оксогескановой кислоты	3-Oxohexanoic acid glyceride	Glyceryl beta-ketohexanoate; Glyceryl diester of 3-oxohexanoic acid;
09.556	3771	10654	91052-68-5	Глицериновый моноэфир 3-оксооктановой кислоты	3-Oxo-octanoic acid glyceride	Glyceryl beta-ketooctanoate; Glyceryl monoester of 3-oxooctanoic acid;
09.557	3772	10655	91052-73-2	Глицериновый моноэфир 3-оксотетрадекановой кислоты	3-Oxotetradecanoic acid glyceride	Glyceryl beta-ketotetradecanoate; Glyceryl monoester of 3-oxotetradecanoic acid;
09.558		11754	108-59-8	Диметил малонат	Dimethyl malonate	Dimethyl azelate; Dimethyl propanedioate
09.559	3931		67883-79-8	Гекс-3(цис)-енил	Hex-3(cis)-enyl	cis-3-Hexenyl tiglate;

				2-метилкротоноат	2-methylcrotonate	cis-3-Hexenyl-2-methyl-trans-2-buten oate; (Z)-3-Hexenyl 2-methylcrotonate; Hex-3(cis)-enyl 2-methylbut-2(trans)-enoate
09.561	3925	10676	65405-76-7	Гекс-3(цис)-енил антранилат	Hex-3(cis)-enyl anthranilate	(Z)-Hexenyl 2-aminobenzoate; (Z)-Hex-3-enyl anthranilate; cis-3-Hexenyl anthranilate; Hex-3(cis)-enyl 2-aminobenzoate
09.562	3353		56922-80-6	транс-3-Гексенил формат	trans-3-Hexenyl formate	
09.563	3929	11783	41519-23-7	Гекс-3(цис)-енил изобутират	Hex-3(cis)-enyl isobutyrate	beta,gamma-Hexenyl isobutanoate; (Z)-Hex-3-enyl isobutyrate; cis-3-Hexenyl isobutyrate; Hex-3(cis)-enyl 2-methylpropanoate
09.564	3933	10683	33467-74-2	Гекс-3(цис)-енил пропионат	Hex-3(cis)-enyl propionate	beta, gamma-Hexenyl propanoate; (E)-Hex-2-enyl propionate; trans-2-Hexenyl propionate;
09.565	3934	10684	68133-76-6	Гекс-3-енил 2-оксопропионат	Hex-3-enyl 2-oxopropionate	Hex-3-enyl pyruvate;
09.566	3982		65405-80-3	(Z)-3-Гексенил (E)-2-бутеноат	(Z)-3-Hexenyl (E)-2-butenate	2-Butenoic acid, 3-hexenyl ester; (E,Z)-Crotonate de (Z)-3-hexenyle; (Z)-3-Hexenyl crotonate; (Z)-3-Hexenylcrotonat; (E,Z)-2-Butenoic acid 3-hexenyl ester; cis-3-Hexenyl trans-2-butenate
09.568	3928		53398-87-1	Гекс-3-енил гекс-2-еноат	Hex-3-enyl hex-2-enoate	
09.570		10685	65405-77-8	Гекс-3-енил салицилат	Hex-3-enyl salicylate	Hex-3-enyl 2-hydroxybenzoate
09.571	3936	10686	35852-46-1	Гекс-3-енил валерат	Hex-3-enyl valerate	Hex-3-enyl pentanoate; cis-3-Hexenyl pentanoate; cis-3-Hexenyl valerate; (Z)-Hex-3-enyl valerate;
09.573	4132	10675	1516-17-2	Гекса-2,4-диенил ацетат	Hexa-2,4-dienyl acetate	
09.576		10840		втор-Гексил ацетат	sec-Hexyl acetate	1-Methylpentyl acetate
09.578	3354	10688	1617-25-0	Гексил кротоноат	Hexyl crotonate	Hexyl but-2(trans)-enoate

09.581		10695	6259-76-3	Гексил салицилат	Hexyl salicylate	n-Hexyl o-hydroxybenzoate; Hexyl 2-hydroxybenzoate
09.583		10696	1117-59-5	Гексил валерат	Hexyl valerate	Hexyl pentanoate;
09.584	4146		85586-67-0	Изоборнил изобутират	Isobornyl isobutyrate	Propanoic acid, 2- methyl-, (1R, 2R, 4R)- 1,7,7-trimethylbicyclo[ 2.2.1] hept- 2- yl
09.585		10710	2445-67-2	Изобутил 2-метилбутират	Isobutyl 2-methylbutyrate	2-Methylpropyl 2-methylbutanoate
09.587		10707	30673-38-2	Изобутил деканоат	Isobutyl decanoate	2-Methylpropyl decanoate
09.588		10708	37811-72-6	Изобутил додеcanoат	Isobutyl dodecanoate	2-Methylpropyl dodecanoate
09.589		10715	110-34-9	Изобутил гексадеcanoат	Isobutyl hexadecanoate	Isobutyl palmitate; 2-Methylpropyl hexadecanoate
09.590		10709	585-24-0	Изобутил лактат	Isobutyl lactate	2-Methylpropyl 2-hydroxypropanoate
09.593		10714	5461-06-3	Изобутил октаноат	Isobutyl octanoate	2-Methylpropyl octanoate
09.594		10712	25263-97-2	Изобутил тетрадеcanoат	Isobutyl tetradecanoate	Isobutyl myristate; 2-Methylpropyl tetradecanoate
09.599		10719	109-25-1	Изопентил гептаноат	Isopentyl heptanoate	3-Methylbutyl heptanoate
09.600		10723	81974-61-0	Изопентил гексадеcanoат	Isopentyl hexadecanoate	Isoamyl palmitate; 3-Methylbutyl hexadecanoate
09.601		10720	19329-89-6	Изопентил лактат	Isopentyl lactate	3-Methylbutyl 2-hydroxypropanoate
09.602		10722	62488-24-8	Изопентил тетрадеcanoат	Isopentyl tetradecanoate	Isoamyl myristate; 3-Methylbutyl tetradecanoate
09.603		10729	6284-46-4	Изопропил кротоноат	Isopropyl crotonate	Isopropyl but-2(trans)-enoate
09.604		10730	2311-59-3	Изопропил деканоат	Isopropyl decanoate	Isopropyl caprate;
09.606		10732	142-91-6	Изопропил гексадеcanoат	Isopropyl hexadecanoate	Isopropyl palmitate;
09.608		10731	5458-59-3	Изопропил октаноат	Isopropyl octanoate	Isopropyl caprylate;
09.614		10738	10471-96-2	Линалил валерат	Linalyl valerate	Linalyl pentanoate; 1,5-Dimethyl-1-vinylhex-4-enyl pentanoate
09.615	3566	10748	28839-13-6	п-Мент-1-ен-9-ил ацетат	p-Menth-1-en-9-yl acetate	
09.616	3810		77341-67-4	моно-Мент-3-ил сукцинат	mono-Menth-3-yl succinate	Butanedioic acid, mono[5-methyl 2-(1-methyl-ethyl)cyclohexyl] ester, [1R-(1alpha,2beta,5alpha)]; 3-(5-methyl-2-isopropylcyclohexoxyc

						arbo(nyl)propanoic acid
09.618		10751	2230-90-2	Ментил формат	Menthyl formate	p-Menthane-3-yl formate
09.626		10848	600-22-6	Метил 2-оксопропионат	Methyl 2-oxopropionate	Methyl pyruvate;
09.629		10755	21188-60-3	Метил 3-ацетоксигексаноат	Methyl 3-acetoxyhexanoate	
09.632		10756	35234-22-1	Метил 5-ацетоксигексаноат1	Methyl 5-acetoxyhexanoate	
09.635		10759		Метил акрилат	Methyl acrylate	Methyl prop-2-enoate
09.637		11799	2482-39-5	Метил дец-2-еноат	Methyl dec-2-enoate	
09.638		10784	7367-83-1	Метил дец-4-еноат	Methyl dec-4-enoate	
09.639	3859		4493-42-9	Метил дека-2,4-диеноат	Methyl deca-2,4-dienoate	
09.640		10782	1191-03-3	Метил дека-4,8-диеноат	Methyl deca-4,8-dienoate	
09.641		10792	6208-91-9	Метил додец-2-еноат	Methyl dodec-2-enoate	
09.642		10795	107-31-3	Метил формат	Methyl formate	
09.643		10797	1189-09-9	Метил геранат	Methyl geranate	Methyl 3,7-dimethyl-2(trans),6-octadienoate
09.645	3411	713	112-63-0	Метил линолеат	Methyl linoleate	Methyl octadeca-9(cis),12(cis)-dienoate;
09.646	3411	714	301-00-8	Метил линоленат	Methyl linolenate	Methyl octadeca-9(cis),12(cis),15(cis)-trienoat e;
09.648	4169		10072-05-6	Метил N,N-диметилантранил ат	Methyl N,N-dimethylantranila te	Benzoic acid, 2-(dimethylamino)-, methyl ester Anthranilic acid, N, N- dimethyl-, methyl ester Methyl 2-(dimethylamino) benzoate Methyl o-(dimethylamino) benzoate
09.649	4170		2719-08-6	Метил N-ацетил антранилат	Methyl N-acetylanthranilate	Benzoic acid, 2-(acetylamino)-, methyl ester; Anthranilic acid, N- acetyl-, methyl ester; Methyl 2-(acetylamino) benzoate; Methyl 2- acetamidobenzoate; Methyl N- acetoanthranilate; o-(Methoxycarbonyl) acetanilide; o-



						Acetamidobenzoic acid methyl ester
09.650	4171		41270-80-8	Метил N-формилантранилаат	Methyl N-formylanthranilate	Benzoic acid, 2-(formylamino)-, methyl ester; Methyl o- formamidobenzoate; N- Formylanthranilic acid, methyl ester
09.651		10849	112-61-8	Метил октадеcanoат	Methyl octadecanoate	Methyl stearate;
09.652		10836	112-62-9	Метил олеат	Methyl oleate	Methyl 9-octadecenoate; Methyl octadec-9-enoate
09.657	4012	10761	626-38-0	1-Метилбутил ацетат	1-Methylbutyl acetate	Pent-2-yl acetate;
09.658	3893	10763	60415-61-4	1-Метилбутил бутират	1-Methylbutyl butyrate	Pent-2-yl butyrate;
09.660		10765	55195-23-8	2-Метилбутил деcanoат	2-Methylbutyl decanoate	
09.662		10768	2601-13-0	2-Метилбутил гексаноат	2-Methylbutyl hexanoate	
09.663		10770	2445-69-4	2-Метилбутил изобутират	2-Methylbutyl isobutyrate	2-Methylpropionic acid, 2-methylbutyl ester; 2-Methylbutyl 2-methylpropanoate
09.664		10776	67121-39-5	2-Метилбутил октаноат	2-Methylbutyl octanoate	
09.665		10778	2438-20-2	2-Метилбутил пропионат	2-Methylbutyl propionate	
09.666		10774	93805-23-3	2-Метилбутил тетрадеcanoат	2-Methylbutyl tetradecanoate	Methylbutyl myristate;
09.669		10857	1118-39-4	Мирценил ацетат	Myrcenyl acetate	7-Methyl-3-methyleneoct-1-en-7-yl acetate
09.671		10862	56001-43-5	Неролидил ацетат	Nerolidyl acetate	1,5,9-Trimethyl--1-vinyl-4(cis),8-deca dienyl acetate
09.676		10799	2051-50-5	втор-Октил ацетат	sec-Octyl acetate	1-Methylheptyl acetate
09.677		10865	4887-30-3	Октил гексаноат	Octyl hexanoate	
09.678	4191		74298-89-8	(Z)-Пент-2-енил гексаноат	(Z)-Pent-2-enyl hexanoate	2- Penten- 1- yl hexanoate
09.679		10875	68039-26-9	Пентил 2-метилбутират	Pentyl 2-methylbutyrate	Amyl 2-methylbutyrate;
09.684		10880	64181-20-0	Фенетил кроноат	Phenethyl crotonate	Phenylethyl but-2(trans)-enoate
09.685		10881	61810-55-7	2-Фенетил деcanoат	2-Phenethyl decanoate	Phenethyl caprate;

09.688	3958	10878	122-79-2	Фенил ацетат	Phenyl acetate	(Acetyloxy) benzene; Phenol acetate; Acetoxybenzene;
09.689	3960	11814	118-55-8	Фенил салицилат	Phenyl salicylate	Salol; Phenyl 2-hydroxybenzoate; Phenyl-o-hydroxybenzoate
09.691	4197		10236-16-5	(E,Z)-Фитил ацетат	(E,Z)-Phytyl acetate	
09.692	4202	11796	1191-16-8	Пренил ацетат	Prenyl acetate	3-Methylbut-2-enyl acetate
09.693	4203		08.11.5205	Пренил бензоат	Prenyl benzoate	2- Buten- 1- ol, 3- methyl-, benzoate; 3- Methyl- 2- butenyl benzoate; Benzoic acid, 3- methyl- 2- butenyl ester
09.694	4205		68480-28-4	Пренил формиат	Prenyl formate	2- Buten- 1- ol, 3- methyl-, formate; Methanoic acid, 3- methyl- 2- butenyl ester
09.695	4206		76649-23-5	Пренил изобутират	Prenyl isobutyrate	Propanoic acid, 2- methyl-, 3-methyl- 2- butenyl ester; Isobutyric acid, 3- methyl- 2- butenyl ester
09.698		10891	37064-20-3	Пропил 2-метилбутират	Propyl 2-methylbutyrate	
09.701	2038	228	7493-74-5	Аллил феноксиацетат	Allyl phenoxyacetate	Acetate P.A.; 2-Propenyl phenoxyacetate;
09.702	2955	229	4606-15-9	Пропил фенилацетат	Propyl phenylacetate	Propyl alpha-toluate; Propyl alpha-Toluate;
09.703	2812	230	122-45-2	Октил фенилацетат	Octyl phenylacetate	Octyl alpha-toluate;
09.704	2516	231	102-22-7	Геранил фенилацетат	Geranyl phenylacetate	Geranyl alpha-toluate; Trans-3,7-Dimethyl-2,6-octadien-1-yl-phenylacetate; 3,7-Dimethylocta-2(trans),6-dienyl phenyl acetate
09.705	2149	232	102-16-9	Бензил фенилацетат	Benzyl phenylacetate	Benzyl alpha-toluate; Phenylacetic acid, benzyl ester; Benzyl-2-phenyl ethanoate;
09.706	3740	233	102-17-0	Анисил фенилацетат	Anisyl phenylacetate	4-Methoxybenzyl phenylacetate; Anisyl alpha-toluate; p-Methoxybenzyl phenylacetate; Phenylacetic acid, p-methoxybenzyl ester;

09.707	2866	234	102-20-5	Фенетил фенилацетат	Phenethyl phenylacetate	Phenylethyl phenylacetate; Phenethyl alpha-toluate; 2-Phenylethyl alpha-toluate; 2-Phenylethyl phenylacetate;
09.708	2300	235	7492-65-1	Циннамил фенилацетат	Cinnamyl phenylacetate	3-Phenyl-2-propen-1-yl phenylacetate; Cinnamyl alpha-toluate; 3-Phenylallyl phenylacetate; 3-Phenylprop-2-enyl phenyl acetate
09.709	3077	236	101-94-0	п-Толил фенилацетат	p-Tolyl phenylacetate	p-Cresyl alpha-toluate; p-Cresyl phenylacetate; p-Tolyl alpha-Toluate; 4-Methylphenyl phenylacetate
09.710	2477	237	120-24-1	Изоэвгенил фенилацетат	Isoeugenyl phenylacetate	2-methoxy-4-phenyl phenylacetate; 4-Propenylguaiacyl phenylacetate; Isoeugenyl alpha-Toluate; 2-Methoxy-4-(prop-1-enyl)phenyl phenylacetate
09.711	2535	238	4112-89-4	Гвайяцил фенилацетат	Guaiacyl phenylacetate	o-Methylcatechol acetate; Guaiacol phenylacetate; o-Methoxyphenyl phenylacetate; 2-Methoxyphenyl phenylacetate
09.712	3008	239	1323-75-7	Санталил фенилацетат	Santalyl phenylacetate	alpha-Santalyl phenylacetate; beta-Santalyl phenylacetate; Santalyl alpha-toluate;
09.713	2679	248	121-98-2	Метил 4-метоксибензоат	Methyl 4-methoxybenzoate	Methyl p-methoxybenzoate; Methyl p-anisate; Methyl anisate;
09.714	2420	249	94-30-4	Этил 4-метоксибензоат	Ethyl 4-methoxybenzoate	Ethyl p-methoxybenzoate; Ethyl p-anisate; Ethyl anisate;
09.715	2682	250	134-20-3	Метил антранилат	Methyl anthranilate	Methyl o-Aminobenzoate; o-Amino methyl benzoate; Methyl 2-aminobenzoate
09.716	2421	251	87-25-2	Этил антранилат	Ethyl anthranilate	Ethyl o-Aminobenzoate; Ethyl 2-aminobenzoate
09.717	2181	252	7756-96-9	Бутил антранилат	Butyl anthranilate	Butyl 2-Aminobenzoate; Butyl o-Aminobenzoate; Butyl 2-aminobenzoate
09.718	2182	253	7779-77-3	Изобутил антранилат	Isobutyl anthranilate	Isobutyl 2-aminobenzoate; Isobutyl

						o-Aminobenzoate; 2-Methylpropyl 2-aminobenzoate
09.719	2020	254	7493-63-2	Аллил антранилат	Allyl anthranilate	Allyl o-aminobenzoate; 2-Propenyl 2-aminobenzoate; 2-Propenyl anthranilate; Allyl 2-aminobenzoate
09.721	2637	256	7149-26-0	Линалил антранилат	Linalyl anthranilate	Linalyl o-aminobenzoate; 3,7-Dimethyl-1,6-octadien-3-yl-2-aminobenzoate; Linalyl 2-aminobenzoate; 1,5-Dimethyl-1-vinylhex-4-enyl 2-aminobenzoate
09.722	2350	257	7779-16-0	Циклогексил антранилат	Cyclohexyl anthranilate	Cyclohexyl 2-aminobenzoate
09.723	2859	258	133-18-6	Фенетил антранилат	Phenethyl anthranilate	2-Phenylethyl anthranilate; Beta-Phenylethyl o-Aminobenzoate; 2-Phenylethyl 2-aminobenzoate
09.724	3048	259	14481-52-8	альфа-Терпинил антранилат	alpha-Terpinyl anthranilate	p-Menth-1-en-8-yl anthranilate; p-Mentha-1-en-8-yl 2-aminobenzoate; Terpinyl o-Aminobenzoate; p-Menth-1-en-8-yl 2-aminobenzoate
09.725	2683	260	93-58-3	Метил бензоат	Methyl benzoate	Methyl benzenecarboxylate;
09.726	2422	261	93-89-0	Этил бензоат	Ethyl benzoate	Ethyl benzenecarboxylate; Ethyl benzene carboxylate;
09.727	2138	262	120-51-4	Бензил бензоат	Benzyl benzoate	Benzoic acid benzyl ester; Benzyl benzenecarboxylate; Benzyl phenylformate;
09.728	2453	307	10031-93-3	Этил 4-фенилбутират	Ethyl 4-phenylbutyrate	Butanoic acid, 4-methyl, ethyl ester; Ethyl 4-phenyl-butanoate;
09.729	2739	308	2046-17-5	Метил 4-фенилбутират	Methyl 4-phenylbutyrate	Methyl gamma-phenylbutyrate;
09.730	2430	323	103-36-6	Этил циннамат	Ethyl cinnamate	Ethyl beta-phenylacrylate; Ethyl trans-cinnamate; Ethyl 3-phenylpropenoate; Ethyl phenylacrylate; Ethyl 3-phenylprop-2-enoate
09.731	2938	324	7778-83-8	Пропил циннамат	Propyl cinnamate	n-propyl 3-phenylpropenoate; n-Propyl beta-phenylacrylate; Propyl

						3-phenylprop-2-enoate
09.732	2939	325	7780-06-5	Изопропил циннамат	Isopropyl cinnamate	Propyl iso cinnamate; Isopropyl 3-phenylpropenoate; 1-Methylethyl 3-phenylpropenoate; Isopropyl 3-phenylprop-2-enoate
09.733	2192	326	538-65-8	Бутил циннамат	Butyl cinnamate	Butyl 3-phenylpropenoate; Butyl beta-Phenylacrylate; n-Butyl phenylacrylate; Cinnamic acid, butyl ester; Butyl 3-phenylprop-2-enoate
09.734	2193	327	122-67-8	Изобутил циннамат	Isobutyl cinnamate	2-Methylpropyl beta-phenylacrylate; 2-Methylpropyl 3-phenylpropenoate; Isobutyl beta-phenylacrylate; 2-Methylpropyl 3-phenylprop-2-enoate
09.735		328	3487-99-8	Пентил циннамат	Pentyl cinnamate	Amyl cinnamate; Cinnamic acid amyl ester; Pentyl-3-phenyl prop-2-enoate; Pentyl 3-phenylprop-2-enoate
09.736	2641	329	78-37-5	Линалил циннамат	Linalyl cinnamate	3,7-Dimethyl-1,6-octadien-3-yl cinnamate; Linalyl 3-phenylpropenoate; 3,7-Dimethyl-1,6-octadien-3-yl beta-phenylacrylate; 1,5-Dimethyl-1-vinylhex-4-enyl 3-phenylprop-2-enoate
09.737	3051	330	10024-56-3	Терпинил циннамат	Terpinyl cinnamate	Terpinyl 3-phenylpropenoate; Terpinyl beta-Phenylacrylate; p-Menth-1-en-8-yl cinnamate
09.738	2142	331	103-41-3	Бензил циннамат	Benzyl cinnamate	Cinnamein; Benzyl beta-phenylacrylate; 2-Propenoic acid, 3-phenyl, phenylmethyl ester; Benzyl 3-phenylprop-2-enoate
09.739	2298	332	122-69-0	Циннамил циннамат	Cinnamyl cinnamate	Styracin; Phenylallyl cinnamate; 3-Phenyl-2-propen-1-yl 3-phenylpropenoate; 3-Phenylprop-2-enyl 3-Phenylprop-2-enoate

09.740	2698	333	103-26-4	Метил циннамат	Methyl cinnamate	Methyl 3-phenylpropenoate; Methyl-3-phenyl prop-2-enoate; Methyl 3-phenylprop-2-enoate
09.741	2022	334	1866-31-5	Аллил циннамат	Allyl cinnamate	Allyl-beta-phenylacrylate; Propenyl cinnamate; Allyl-3-phenyl propenoate; Allyl $\beta$ -phenylacrylate; Allyl 3-phenylprop-2-enoate
09.742	2063	335	7779-65-9	Изопентил циннамат	Isopentyl cinnamate	Penty iso cinnamate; Isoamyl cinnamate; Isopentyl 3-phenylpropenoate; Isopentyl $\beta$ -phenylacrylate; 3-Methylbutyl 3-phenylprop-2-enoate
09.743	2863	336	103-53-7	Фенетил циннамат	Phenethyl cinnamate	Benzyl carbinyl cinnamate; Benzylcarbinyl cinnamate; 2-Phenylethyl 3-phenylpropenoate; $\beta$ -Phenethyl $\beta$ -phenylacrylate; Phenethyl 3-phenylprop-2-enoate
09.744	2352	337	7779-17-1	Циклогексил циннамат	Cyclohexyl cinnamate	Cyclohexyl 3-phenylpropenoate; Cyclohexyl $\beta$ -phenylacrylate; Cyclohexyl-3-phenyl prop-2-enoate; Cyclohexyl 3-phenylprop-2-enoate
09.745	2894	338	122-68-9	3-Фенилпропил циннамат	3-Phenylpropyl cinnamate	Hydrocinnamyl cinnamate; Phenylpropyl cinnamate; Hydrocinnamyl 3-phenylpropenoate; 3-Phenylpropyl beta-phenylacrylate; 3-Phenylpropyl 3-phenylprop-2-enoate
09.746	2741	427	103-25-3	Метил 3-фенилпропионат	Methyl 3-phenylpropionate	Methyl hydrocinnamate; Methyl Dihydrocinnamate;
09.747	2455	429	2021-28-5	Этил 3-фенилпропионат	Ethyl 3-phenylpropionate	Ethyl hydrocinnamate; Ethyl dihydrocinnamate;
09.748	2458	432	118-61-6	Этил салицилат	Ethyl salicylate	Salicylic ether; Salicylic acid, ethyl ester; Ethyl 2-hydroxybenzoate
09.749	2745	433	119-36-8	Метил салицилат	Methyl salicylate	Methyl 2-hydroxybenzoate
09.750	2213	434	87-19-4	Изобутил салицилат	Isobutyl salicylate	2-Methyl-1-propyl salicylate;

						2-Methylpropyl o-hydroxybenzoate; Butyl salicylate; Isobutyl o-Hydroxybenzoate; 2-Methylpropyl 2-hydroxybenzoate
09.751	2084	435	87-20-7	Изопентил салицилат	Isopentyl salicylate	Isopentyl o-hydroxybenzoate; Salicylic acid, isopentyl ester; Isoamyl o-hydroxybenzoate; 3-Methylbutyl salicylate; 3-Methylbutyl 2-hydroxybenzoate
09.752	2151	436	118-58-1	Бензил салицилат	Benzyl salicylate	Benzoic acid, 2-hydroxy, phenylmethyl ester; Benzyl o-hydroxybenzoate; Salicylic acid, benzyl ester; Benzyl 2-hydroxybenzoate
09.753	2868	437	87-22-9	Фенетил салицилат	Phenethyl salicylate	2-Phenylethyl salicylate; Benzylcarbiny 2-hydroxybenzoate; Benzylcarbiny salicylate; 2-Phenylethyl 2-hydroxybenzoate
09.754	2203	525	94-26-8	Бутил 4-гидроксибензоат	Butyl 4-hydroxybenzoate	Butyl p-hydroxy benzoate; Butyl parasept; p-Hydroxybenzoic acid butyl ester;
09.755	2058	562	94-46-2	Изопентил бензоат	Isopentyl benzoate	Isoamyl benzoate; Pentyl iso benzoate; Amyl iso benzoate; Isopentyl phenyl methanoate; 3-Methylbutyl benzoate
09.756		566	94022-06-7	Изоборнил фенилацетат	Isobornyl phenylacetate	exo-2-Bornyl phenylacetate; 1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl phenylacetate
09.757	2185	567	120-50-3	Изобутил бензоат	Isobutyl benzoate	Isobutyl phenyl methanoate; 2-Methylpropyl benzoate
09.758	2690	577	3549-23-3	Метил п-трет-бутилфенилацетат	Methyl p-tert-butylphenylacetate	Methyl 4-(1,1-dimethylethyl)phenylacetate
09.761		612	5137-52-0	Пентил фенилацетат	Pentyl phenylacetate	Amyl phenylacetate;
09.762		613	2050-08-0	Пентил салицилат	Pentyl salicylate	Isoamyl o-hydroxybenzoate; Isoamyl salicylate; Pentyl 2-hydroxybenzoate

09.763	3650	614	2052-14-4	Бутил салицилат	Butyl salicylate	Butyl (2-hydroxy-phenyl)-methanoate; Butyl 2-hydroxybenzoate
09.764	4115	629	38446-21-8	Этил N-этилантранилат	Ethyl N-ethylanthranilate	Ethyl N-ethyl-2-aminobenzoate
09.765	4116	632	35472-56-1	Этил N-метилантранилат	Ethyl N-methylanthranilate	Ethyl N-methyl-2-aminobenzoate
09.766	2471	636	531-26-0	Эвгенил бензоат	Eugenyl benzoate	Benzoyl eugenol; Eugenol benzoate; 4-Allyl-2-methoxyphenyl benzoate
09.767	2511	639	94-48-4	Геранил бензоат	Geranyl benzoate	Geraniol benzoate; trans-3,7-Dimethyl-2,6-octadien-1-yl- benzoate; 3,7-Dimethylocta-2(trans),6-dienyl benzoate
09.768	3691	645	6789-88-4	Гексил бензоат	Hexyl benzoate	n-Hexyl benzoate; Hexyl phenyl methanoate;
09.769	4149	649	65505-24-0	Изобутил N-метилантранилат	Isobutyl N-methylanthranilate	2-Methylpropyl N-methyl-2-aminobenzoate
09.770	2932	652	939-48-0	Изопропил бензоат	Isopropyl benzoate	Propyl iso benzoate; 1-Methylethyl benzoate;
09.771	2638	654	126-64-7	Линалил бензоат	Linalyl benzoate	Linalool benzoate; 3,7-Dimethyl-1,6-octadien-3-yl benzoate; 1,5-Dimethyl-1-vinylhex-4-enyl benzoate
09.772	3501	655	7143-69-3	Линалил фенилацетат	Linalyl phenylacetate	Linalyl alpha-toluate; 3,7-Dimethyl-1,6-octadien-3-yl phenylacetate; Linalyl alpha-Toluate; 1,5-Dimethyl-1-vinylhex-4-enyl phenylacetate
09.774	2860	667	94-47-3	Фенетил бензоат	Phenethyl benzoate	2-Phenylethyl benzoate; Benzylcarbinyl benzoate;
09.776	2931	677	2315-68-6	Пропил бензоат	Propyl benzoate	Propyl phenyl methanoate;
09.779		740	136-60-7	Бутил бензоат	Butyl benzoate	n-Butyl benzoate;
09.780		743	5320-75-2	Циннамил бензоат	Cinnamyl benzoate	3-Phenylallyl benzoate; 3-Phenylprop-2-enyl benzoate
09.781	2718	756	85-91-6	Метил	Methyl	Dimethyl anthranilate; 2-Methylamino



				N-метилантранилат	N-methylantranilate	methyl benzoate; Methyl 2-Methylamonobenzoate; Methyl o-Methylaminobenzoate; Methyl N-methyl-2-aminobenzoate
09.782	2551	2104	10032-08-3	Гептил циннамат	Heptyl cinnamate	Heptyl- $\beta$ -phenylacrylate; Heptyl-3-phenyl propenoate; Heptyl 3-phenylprop-2-enoate
09.783	2733	2155	101-41-7	Метил фенилацетат	Methyl phenylacetate	Methyl alpha-toluate; Methyl Alpha-Toluate;
09.784	2452	2156	101-97-3	Этил фенилацетат	Ethyl phenylacetate	Ethyl alpha-toluate; Alpha-Toluic acid, ethyl ester; Ethyl Alpha-Toluate;
09.785	2315	2157	139-70-8	Цитронеллил фенилацетат	Citronellyl phenylacetate	3,7-Dimethyl-6-octen-1-yl phenylacetate; Citronellyl alpha-Toluate; 3,7-Dimethyloct-6-enyl phenylacetate
09.786	2956	2158	4861-85-2	Изопропил фенилацетат	Isopropyl phenylacetate	Isopropyl Alpha-Toluate;
09.787	2209	2159	122-43-0	Бутил фенилацетат	Butyl phenylacetate	Butyl Alpha-Toluate;
09.788	2210	2160	102-13-6	Изобутил фенилацетат	Isobutyl phenylacetate	Isobutyl alpha-toluate; 2-Methylpropyl phenylacetate
09.789	2081	2161	102-19-2	3-Метилбутил фенилацетат	3-Methylbutyl phenylacetate	Isoamyl phenylacetate; Isopentyl phenylacetate; Isoamyl Alpha-Toluate;
09.790	2039	2162	1797-74-6	Аллил фенилацетат	Allyl phenylacetate	Allyl alpha-toluate; 2-Propenyl phenylacetate;
09.791	2985	2163	10486-14-3	Родинил фенилацетат	Rhodinyl phenylacetate	alpha-Citronellyl phenylacetate; 3,7-Dimethyl-7-octen-1-yl phenylacetate; Rhodinyl alpha-toluate; 3,7-Dimethyloct-7-enyl 2-phenylacetate
09.796	2717	2192	606-45-1	Метил 2-метоксибензоат	Methyl 2-methoxybenzoate	o-Methoxybenzoic acid methyl ester; Dimethyl salicylate; Methyl o-anisate; Methyl salicylate o-methyl ether;
09.797	3157	2243	67028-40-4	Этил (п-толилокси)ацетат	Ethyl (p-tolyloxy)acetate	Ethyl cresoxyacetate; Vinigar naphtha; Ethyl (4-methylphenoxy)acetate
09.798		2302	617-05-0	Этил ваниллат	Ethyl vanillate	Ethyl 4-hydroxy-3-methoxybenzoate

09.799		2305	3943-74-6	Метил ваниллат	Methyl vanillate	Methyl 4-hydroxy-3-methoxybenzoate
09.801	2767	11862	63449-68-3	2-Нафтил антранилат	2-Naphthyl anthranilate	2-Naphthyl o-Aminobenzoate; Naph-2-yl 2-aminobenzoate
09.802	3341	10587	2983-36-0	Этил 2-этил-3-фенилпропи онат	Ethyl 2-ethyl-3-phenylpropio nate	Ethyl alpha-ethylhydrocinnamate; Ethyl benzylbutyrate; Ethyl 2-ethylhydrocinnamate;
09.803	3419	10890	19224-26-1	Пропиленгликоль дибензоат	Propylene glycol dibenzoate	1,2-Propanediol dibenzoate; Propan-1,2-diyl dibenzoate
09.804	3457	10694	5421-17-0	Гексил фенилацетат	Hexyl phenylacetate	Hexyl Alpha-Toluate; Phenylacetic acid, hexyl ester;
09.805	3633	10682	42436-07-7	Гекс-3(цис)-енил фенилацетат	Hex-3(cis)-enyl phenylacetate	beta,gamma-Hexenyl alpha-toluate; 3-Hexenyl alpha-toluate; beta, gamma-Hexenyl alpha-toluate; cis-Hexenyl phenylacetate;
09.806	3688	11778	25152-85-6	Гекс-3-енил бензоат	Hex-3-enyl benzoate	3-Hexen-1-ol, benzoate;
09.807	3734		617-01-6	о-Толил салицилат	o-Tolyl salicylate	2-Methylphenyl 2-hydroxybenzoate; o-Cresyl salicylate; 2-Hydroxy-2-methylphenylbenzoate
09.808		10659	134-28-1	Гвайил ацетат	Guaiyl acetate	Guaiol acetate; Guaiacwood acetate; Guaiac acetate; 6,10-Dimethyl-3-(1-methyl ethyl acetate)-bicyclo[5.3.0] dec-1(7)-ene
09.809	3848	10743	15111-97-4	п-Мента-1,8(10)-диен- 9-ил ацетат	p-Mentha-1,8(10)-dien- 9-yl acetate	Limonen-9-yl acetate;
09.811	3754		20665-85-4	Ванилин изобутират	Vanillin isobutyrate	4-Isobutyryl-m-anisaldehyde; 3-Methoxy-4-isobutyrylbenzaldehyde; 4-formyl-2-methoxy-phenyl 2-methylpropionate; 4-Formyl-2-methoxyphenyl 2-methylpropanoate
09.812	3398	10656	614-33-5	Глицерил трибензоат	Glyceryl tribenzoate	Propanetri-1,2,3-yl tribenzoate
09.814		10893	2239-78-3	Пропил гексадеканоат	Propyl hexadecanoate	Propyl palmitate;
09.816		10892	624-13-5	Пропил октаноат	Propyl octanoate	Propyl caprylate;
09.818	4213		29548-30-9	3,7,11- Триметилдодека- 2,6,10- триенил ацетат	(E,Z)-3,7,11-Trimethyl dodeca-2,6,10-trienyl acetate	Farnesol acetate

09.820		10906	1731-81-3	Ундецил ацетат	Undecyl acetate	
09.821	4218	11887	117-98-6	Ветиверил ацетат	Vetiveryl acetate	Vetiver acetate; Vetivert acetate; 2,6-Dimethyl-9-(1-methylethylidene)- bicyclo[5.3.0]dec-2-en-4-yl acetate
09.825		2307	2049-96-9	Пентил бензоат	Pentyl benzoate	Amyl benzoate; Isoamyl benzoate; 3-Methyl-1-butyl benzoate;
09.829	2348	218	5452-75-5	Этил циклогексил ацетат	Ethyl cyclohexyl acetate	
09.830	3047	205	8007-35-0	Терпинеол ацетат	Terpineol acetate	
09.832		10566	21188-61-4	Этил 3-ацетогексаноат	Ethyl 3-acetohexanoate	
09.840	3648	10889	84788-08-9	Пропил-2,4-декадиен оат	Propyl-2,4-decadienoate	
09.842	3805		156679-39-9	Ментол этиленгликоль карбонат	Menthol ethylene glycol carbonate	
09.843	3806		30304-82-6	Ментол 1-(или 2-)пропиленгликоль карбонат	Menthol 1-and 2-propylene glycol carbonate	
09.846	3353	2153	2315-09-5	3-Гексенил формат	3-Hexenyl formate	
09.850	3675	631	27829-72-7	Этил транс-2-гексеноат	Ethyl trans-2-hexenoate	
09.854	3497	2345	53398-85-9	цис-3-Гексенил 2-метилбутаноат	cis-3-Hexenyl 2-methylbutanoate	
09.857	2783		63270-14-4	Нонандиол диацетат	Nonanediol diacetate	Nonane-1,3-diyl diacetate
09.858	3330	2184	67674-41-3	Фенилметил 2-метил-2-бутеноат	Phenylmethyl 2-methyl-2-butenoate	Benzyl tyglate
09.866	4074		6321-45-5	Аллил валерат	Allyl valerate	Pentanoic acid, 2- propenyl ester; Valeric acid, allyl ester
09.878	4118		61114-24-7	Эвгенил изовалерат	Eugenyl isovalerate	4- Allyl- 2- methoxyphenyl isovalerate; Butanoic acid, 3- methyl-, 2- methoxy- 4-(2-propenyl) phenyl ester
09.888	4147		94200-10-9	Изоборнил 2-метилбутират	Isobornyl 2-methylbutyrate	Butanoic acid, 2- methyl-, 1,7,7-trimethylbicyclo-[2.2.1] hept- 2- yl ester

09.916		10603	7367-90-0	Этил 3-гидроксиоктаноат	Ethyl 3-hydroxyoctanoate	
09.917	4011		1576-85-8	4-Пентенил ацетат	4-Pentenyl acetate	
09.918	3967		67452-27-1	цис-4-Деценил ацетат	cis-4-Decenyl acetate	
09.920	3992		156324-82-2	2-Изопропил-5-метил циклогексил оксикарбонилокси-2-г идроксипропан	2-Isopropyl-5-methylcy clohexyl oxycarbonyloxy-2-hydr oxypropane	DL-Menthol (+\)-propylene glycol carbonat
09.921	3976		54653-25-7	Этил 5-гексеноат	Ethyl 5-hexenoate	
09.922	3975		39924-27-1	Этил цис-4-гептеноат	Ethyl cis-4-heptenoate	
09.923	3981		39026-94-3	Гепт-2-ил бутират	Hept-2-yl butyrate	
09.924	3980		5921-83-5	(+/-)-3-Гептил ацетат	(+/-)-3-Heptyl acetate	
09.925	4007		60826-15-5	Нонан-3-ил ацетат	Nonan-3-yl acetate	
09.926	4009		84434-65-1	Октан-3-ил формат	Octan-3-yl formate	
09.927	2982		141-15-1	Родинил бутират	Rhodinyl butyrate	
09.929	4006		220621-22-7	L-Мономентил глутарат	L-Monomenthylglutara te	
10.001	2781	178	104-61-0	Нонано-1,4-лактон	Nonano-1,4-lactone	gamma-Nonalactone; 4-Hydroxynonanoic acid gamma-lactone; Aldehyde C-18 (so-called); Prunolide; gamma-Amyl butyrolactone; Nonanolide-1,4;
10.002	3091	179	104-67-6	Ундекано-1,4-лактон	Undecano-1,4-lactone	gamma-Undecalactone; Aldehyde C-14 (so-called); gamma-Undecyl lactone; gamma-Heptyl butyrolactone; 1,4-Hendecanolide;
10.003	2555	180	7779-50-2	Гексадец-6-ено-1,16-л актон	Hexadec-6-eno-1,16-la ctone	Ambrettolide; omega-6-hexadecenlactone; 16-Hydroxy-7-hexadecenoic acid lactone; Cyclohexadecen-7-olide; 6-Hexadecenolide;
10.004	2840	181	106-02-5	Пентадекано-1,15-лак тон	Pentadecano-1,15-lacto ne	Exaltolide; omega-pentadecalactone; Angelica lactone; Muscolactone; 15-Hydroxytetradecanoic acid lactone; 1,15-epoxypentadecan-1-one; Cyclopentadecanolide;

						15-Pentadecanolide;
10.005	2952	494	17369-59-4	3-Пропилиденфталид	3-Propylidenephthalide	
10.006	3291	615	96-48-0	Бутиро-1,4-лактон	Butyro-1,4-lactone	4-Hydroxybutanoic acid lactone; gamma-butyrolactone; 1,4-Epoxy butan-1-one; 2-Oxo oxolen; Dihydro-2-(3H) furanone; 3 (or 4-)-hydroxybutyric acid, lactone; 1,2-butanolide;
10.007	2361	621	705-86-2	Декано-1,5-лактон	Decano-1,5-lactone	delta-Decalactone; Decanolide-1,5; Amyl-delta-valerolactone; delta-n-Amyl-delta-valerolactone;
10.008	2401	624	713-95-1	Додекано-1,5-лактон	Dodecano-1,5-lactone	delta-Dodecalactone; n-Heptyl-delta-valerolactone; 5-Hydroxydodecanoic acid delta-lactone; delta-Heptyl-delta-valerolactone; Dodecanolide-1,5;
10.009	3780	625	18679-18-0	Додец-6-ено-1,4-лакто н	Dodec-6-eno-1,4-lactone	gamma-Dodecen-6-lactone; 4-Hydroxy-6-dodecenoic acid lactone; Dihydro-5(2-octenyl)-2(3H)-furanone; cis-6-Dodecen-4-olide;
10.010	3167	641	823-22-3	Гексано-1,5-лактон	Hexano-1,5-lactone	delta-hexalactone; 5-Hydroxyhexanoic acid lactone; delta-Caprolactone; 5-Methyl-d-valerolactone; 5-Methyl-5-Hydroxypentanoic acid lactone;
10.011	3294	688	710-04-3	Ундекано-1,5-лактон	Undecano-1,5-lactone	5-Hydroxyundecanoic acid lactone; Undecanolide-1,5; alpha-n-hexyl-delta-valerolactone; 5-n-Hexyl-5-hydroxypentanoic acid lactone;
10.012	3293	731	591-12-8	5-Метилфуран-2(3H)- он	5-Methylfuran-2(3H)-one	4-Hydroxy-3-pentenoic acid lactone; Pent-3-en-1,4-lactone; beta-gamma-Angelica lactone; 5-Methyl-2-(3H)furanone; gamma-Methyl-beta-butenolide;

10.013	3103	757	108-29-2	Пентано-1,4-лактон	Pentano-1,4-lactone	gamma-Valerolactone; 4-Hydroxypentanoic acid lactone; gamma-Methyl-gamma-butyrolactone; gamma-Pentalactone; 4-Valerolactone; 4-Pentanolide;
10.014	3356	2194	3301-94-8	Нонано-1,5-лактон	Nonano-1,5-lactone	delta-Nonalactone; 5-Hydroxynonanoic acid lactone; Nonanolide-1,5; n-Butyl-delta-valerolactone;
10.015	3214	2195	698-76-0	Октано-1,5-лактон	Octano-1,5-lactone	5-Hydroxyoctanoic acid lactone; delta-Octalactone; Tetrahydro-6-propyl-5-hydroxy-2H-pyran-2-one;
10.016	3590	2196	2721-22-4	Тетрадекано-1,5-лактон	Tetradecano-1,5-lactone	delta-Tetradecalactone; 5-Hydroxytetradecanoic acid lactone; 2H-Pyran-2-one, Tetrahydro-6-nonyl-;
10.017	2360	2230	706-14-9	Декано-1,4-лактон	Decano-1,4-lactone	gamma-Decalactone; gamma-n-Decalactone; Decanolide-1,4; gamma-n-Hexyl-gamma-butyrolactone;
10.018	2372	2231	7774-47-2	4-Бутилоктано-1,4-лактон	4-Butyloctano-1,4-lactone	4,4-Dibutyl-4-hydroxybutyric acid, gamma-lactone; 4-Butyl-4-hydroxyoctanoic acid lactone;
10.019	2400	2240	2305-05-7	Додекано-1,4-лактон	Dodecano-1,4-lactone	gamma-Dodecalactone; Dodecanolide-1,4; gamma-n-octyl-gamma-n-butyrolactone; Dodecanolide-1;
10.020	2539	2253	105-21-5	Гептано-1,4-лактон	Heptano-1,4-lactone	Heptanolide-1,4; gamma-Heptalactone; Heptanolide-(4,1); 4-Hydroxyheptanoic acid, gamma-lactone;
10.021	2556	2254	695-06-7	Гексано-1,4-лактон	Hexano-1,4-lactone	gamma-Hexalactone; Hexanolide-1,4; gamma-Ethyl-n-butyrolactone;

						Tonkalide; gamma-Caprolactone; Ethyl butyrolactone;
10.022	2796	2274	104-50-7	Октано-1,4-лактон	Octano-1,4-lactone	gamma-Octalactone; Octanolide-1,4; gamma-n-Butyl-gamma-butyrolactone ;
10.023	3153	2300	698-10-2	5-Этил-3-гидрокси-4-метилфуран-2(5H)-он	5-Ethyl-3-hydroxy-4-methylfuran-2(5H)-one	Emoxyfurone; 2,4-Dihydroxy-3-methyl-2-hexenoic acid, gamma lactone; 2-Ethyl-3-methyl-4-hydroxydihydro-2,5-furan-5-one;
10.024	3333	10083	551-08-6	3-Бутилиденфталид	3-Butylidenephthalide	
10.025	3334	10084	6066-49-5	3-Бутилфталид	3-Butylphthalide	
10.026	3350	10953	40923-64-6	3-Гептилдигидро-5-метил-2(3H)-фуранон	3-Heptyldihydro-5-methyl-2(3H)-furanone	alpha-Heptyl-gamma-valerolactone; alpha-n-Heptyl-8-valerolactone;
10.027	3355	11833	499-54-7	3,7-Диметил октано-1,6-лактон	3,7-Dimethyloctano-1,6-lactone	Menthane lactone; 6-Hydroxy-3,7-dimethyl caprylic acid, lactone; 4-Methyl-7-isopropyl-2-oxoepanone; Menthone lactone;
10.028	3610		16429-21-3	Додекано-1,6-лактон	Dodecano-1,6-lactone	epsilon-Dodecalactone; 7-Hexyl-2-oxepanone;
10.029	3613		5579-78-2	Декано-1,6-лактон	Decano-1,6-lactone	epsilon-Decalactone; 7-Butyl-2-oxepanone; 6-Butylhexanolide;
10.030	3634	11834	28664-35-9	3-Гидрокси-4,5-диметилфуран-2(5H)-он	3-Hydroxy-4,5-dimethylfuran-2(5H)-one	2-Hydroxy-3-methylpent-2-en-1,4-lactone; 2,3-Dimethyl-4-hydroxy-2,5-dihydrofuran-5-on;
10.031	3696	10967	27593-23-3	6-Пентил-2H-пиран-2-он	6-Pentyl-2H-pyran-2-one	6-Pentyl-alpha-pyrone; 2H-Pyran-2-one, 6-pentyl-;
10.033	3745		34686-71-0	Деци-7-ено-1,5-лактон	Dec-7-eno-1,5-lactone	2H-Pyran-2-one, tetrahydro-6-(2-pentenyl)-, (Z); 7-Decen-5-olide;
10.034	3755		80417-97-6	5,6-Дигидро-3,6-диметилбензофуран-2(4H)-он	5,6-Dihydro-3,6-dimethylbenzofuran-2(4H)-one	Dehydromenthofuro lactone; 2(4H)-Benzofuranone, 5,6-dihydro-3,6-dimethyl-, (R)-;

10.035	3758		68959-28-4	Ундец-8-ено-1,5-лакто н	Undec-8-eno-1,5-lactone	5-Hydroxyundec-8-enoic acid deltalactone; 6-(3- Hexenyl)tetrahydro(2H)pyran-2-one; 2H-Pyran-2-one, 6-(3-hexenyl)tetrahydro-, (Z)-;
10.036	3764		13341-72-5	5,6,7,7а-Тetraгидро-3, 6-диметилбензофуран -2(4H)-он	5,6,7,7a-Tetrahydro-3,6- dimethylbenzofuran-2(4H)-one	2(4H)-Benzofuranone, 5,6,7,7a,-tetrahydro-3,6-dimethyl-; Dehydroxymenthofurolactone; Mintlactone
10.037	3744		54814-64-1	Дец-2-ено-1,5-лактон	Dec-2-eno-1,5-lactone	Massoia lactone;
10.042	4050	11873	774-64-1	3,4-Диметил-5-пентил иденфуран-2(5H)-он	3,4-Dimethyl-5-pentylidene furan-2(5H)-one	Bovolide; 4- Hydroxy-2,3-dimethylnona-2,4-dienoic acid lactone;
10.044	3802		16400-72-9	Додец-2-ено-1,5-лакто н	Dodec-2-eno-1,5-lactone	5-Hydroxy-2-dodecenoic acid lactone; Delta-2-dodecenolactone; 6-Heptyl-5,6-dihydro-2-pyrone; 5-Heptyl-2-pentene-5-olide;
10.045		10660	3301-90-4	Гептано-1,5-лактон	Heptano-1,5-lactone	6-Ethyltetrahydro-2H-pyran-2-one;
10.048		10673	730-46-1	Гексадекано-1,4-лакто н	Hexadecano-1,4-lactone	
10.049		10674	7370-44-7	Гексадекано-1,5-лакто н	Hexadecano-1,5-lactone	tetrahydro-6-undecyl-2H-pyran-2-one;
10.050	4032		92015-65-1	Дигидроминтлактон	Dihydromintlactone	2(3H)-Benzofuranone, hexahydro-3,6-dimethyl-; 3,6-Dimethylcyclohexylacetolactone; 2-(2-Hydroxy-4-methylcyclohexyl)pro pionic acid gamma lactone
10.051	3786		7011-83-8	5-Гексил-5-метилдиги дрофуран-2(3H)-он	5-Hexyl-5-methyldihydro furan-2(3H)-one	Methyl gamma-decalactone; Dihydrojasmane lactone; 5-hexyldihydro-5-methylfuran-2(3H)- one;
10.053	3803	10535	39212-23-2	3-Метил октано-1,4-ла ктон	3-Methyloctano-1,4-lac tone	beta-Methyl-gamma-octalactone; 4-Butyl-3-methyl-1,4-butyrolactone; 5-butyldihydro-4-methylfuran-2(3H)- one;
10.054	4188		21963-26-8	2-Ноненовой кислоты	2-Nonenoic acid	5- Pentyl- 5H- furan- 2- one; 2(5H)-



				гамма лактон	gamma-lactone	Furanone, 5- pentyl-; 2- Nonenoic acid, 4- hydroxy-, gamma- lactone
10.055		10907	542-28-9	Пентано-1,5-лактон	Pentano-1,5-lactone	1,5-Valerolactone; delta-Valerolactone;
10.056	4195		87-41-2	Фталид	Phtalide	2- Hydroxymethylbenzoic acid gamma lactone; alpha- Hydroxy- o-toluic acid lactone; 1(3H)-Isobenzofuranone
10.057	4140		182699-77-0	Винный лактон; '2-(2-Гидрокси- 4- метил-3-циклогексенил) пропионовой кислоты гамма лактон	2-(2- Hydroxy- 4- methyl-3- cyclohexenyl) propionic acid gamma-lactone	Wine lactone; 2(3H)- Benzofuranone, 3a, 4,5,7a- tetrahydro- 3,6- dimethyl; 3a, 4,5,7a- tetrahydro- 3,6- dimethylbenzofuran-2(3H)- one
10.058		10902	7370-92-5	Тридекано-1,5-лактон	Tridecano-1,5-lactone	tetrahydro-6-octyl-2H-pyran-2-one;
10.061	3937		70851-61-5	цис-5-Гексенилдигидро-5-метилфуран-2(3H)-он	cis-5-Hexenyldihydro-5-methylfuran-2(3H)-one	4-Hydroxy-4-methyldec-9-enoic acid lactone; (Z)-5-Hex-3-enyldihydro-5-methylfuran-2(3H)-one;
10.063	4145		28645-51-4	Гексадек-9-ен-1,16 лактон, Изоамбреттолид	Hexadec-9-en-1,16 lactone, Isoambrettolide	Oxacyclo heptadec-10-en-2-one, 9-Hexadecenoic acid, 16-hydroxy-, omicron-lactone delta-9-Isoambrettolic acid, lactone
10.069	3999		67663-01-8	3-Метил гамма-Декалактон	3-Methyl gamma-decalactone	
11.001	3219	512	107-85-7	3-Метилбутиламин	3-Methylbutylamine	Isoamylamine; isoPentylamine; 1-Butanamine, 3-methyl-;
11.002	4239	513	78-81-9	Изобутиламин	Isobutylamine	2-Methylpropylamine
11.003	3130	524	109-73-9	Бутиламин	Butylamine	1-Aminobutane;
11.004	4237	601	107-10-8	Пропиламин	Propylamine	
11.005	4240	707	13952-84-6	втор-Бутиламин	sec-Butylamine	But-2-ylamine; 1-Methylpropylamine
11.006	3220	708	64-04-0	Фенетиламин	Phenethylamine	1-Amino-2-phenylethane; 2-Aminoethylbenzene; 2-Phenylethylamine;
11.007	4215	709	51-67-2	2-(4-Гидроксифенил)этиламин	2-(4-Hydroxyphenyl)ethylamine	Tyramine; 4-(2-aminoethyl)phenol; 4-Hydroxy-phenylethylamine; Tyrosamine;

11.008	3906	2041	551-93-9	2-Аминоацетофенон	2-Aminoacetophenone	1-Acetyl-2-aminobenzene; o-Acetylaniline; 2-Acetylphenylamine; o-Aminoacetophenone; 2-Aminophenyl methyl ketone;
11.009	3241	10497	75-50-3	Триметиламин	Trimethylamine	N,N-Dimethylmethylamine;
11.014	4248		19342-01-9	N, N-Диметилфенетиламин	N,N-Dimethylphenethylamine	(R)-N,N-Dimethyl- $\alpha$ -phenylethylamine, (R)-N,N-[ $\alpha$ ]-Trimethylbenzylamine,
11.015	4236	10477	75-04-7	Этиламин	Ethylamine	
11.016	4243	10478	111-26-2	Гексиламин	Hexylamine	
11.018	4238	10480	75-31-0	Изопропиламин	Isopropylamine	2-Aminopropane;
11.019		10483		Метиламин	Methylamine	
11.020	4241	10484	96-15-1	2-Метилбутиламин	2-Methylbutylamine	
11.021	4242	11734	110-58-7	Пентиламин	Pentylamine	Amylamine;
11.023	4246	10496	121-44-8	Триэтиламин	Triethylamine	N,N-diethylethylamine;
11.025	4245	10494	1184-78-7	Триметиламин оксид	Trimethylamine oxide	trimethylamine N-oxide dihydrate;
11.026	4247	10495	102-69-2	Трипропиламин	Tripropylamine	
12.001	2747	125	3268-49-3	3-(Метилтио)пропионовый альдегид	3-(Methylthio)propionaldehyde	Methional; 3-(Methylthio)propanal; Methylmercaptopropionaldehyde; beta-Methiopropionaldehyde;
12.002	2720	428	13532-18-8	Метил 3-(метилтио)пропионат	Methyl 3-(methylthio)propionate	Methyl beta-Methylmercaptopropionate; Methyl beta-Methiopropionate;
12.003	2716	475	74-93-1	Метантиол	Methanethiol	Methylmercaptan; Thiomethyl alcohol; Methyl sulfhydrate; Mercaptomethane;
12.004	2035	476	870-23-5	Аллилтиол	Allylthiol	2-Propene-1-thiol; 2-Propene-1-thiol; Allyl sulfhydrate;
12.005	2147	477	100-53-8	Фенилметантиол	Phenylmethanethiol	Benzylmercaptan; $\alpha$ -Mercaptotoluene; $\alpha$ -Toluenethiol; Benzyl hydrosulfide; Benzylthiol; Thiobenzyl alcohol;
12.006	2746	483	75-18-3	Диметил сульфид	Dimethyl sulfide	Methylsulfide; 2-Thiapropane;

12.007	2215	484	544-40-1	Дибутил сульфид	Dibutyl sulfide	Butylsulfide; Di-n-butyl sulphide; Butylthiobutane;
12.008	2028	485	2179-57-9	Диаллил дисульфид	Diallyl disulfide	Allyl disulfide; 2-Propenyl disulphide;
12.009	3265	486	2050-87-5	Диаллил трисульфид	Diallyl trisulfide	Allyl trisulfide; Prop-2-enyl-trithio prop-2-ene; Allyl trisulphide;
12.010	3478	526	109-79-5	Бутан-1-тиол	Butane-1-thiol	n-Butyl mercaptan;
12.012	4093	533	110-81-6	Диэтил дисульфид	Diethyl disulfide	
12.013	3275	539	3658-80-8	Диметил трисульфид	Dimethyl trisulfide	Methyl trisulfide; Methyl trithio methane; Methyl trisulphide;
12.014	3228	540	629-19-6	Дипропил дисульфид	Dipropyl disulfide	Propyl disulfide; Propyldithiopropene;
12.015		541	111-47-7	Дипропил сульфид	Dipropyl sulfide	
12.016		542	625-80-9	Ди-изопропил сульфид	Di-isopropyl sulfide	
12.017		546	75-08-1	Этантиол	Ethanethiol	Ethyl mercaptan;
12.018	3282	11665	625-60-5	S-Этил ацетотиоацетат	S-Ethyl acetothioate	Ethyl thioacetate; Acetic acid thio ethyl; Ethanethioic acid, S-ethyl ester; Acetic acid, thioethyl ester;
12.019	3201	585	2179-60-4	Метил пропил дисульфид	Methyl propyl disulfide	Propyl methyl disulfide; Methyl dithio propane; Methyl dithiopropene;
12.020	3308	586	17619-36-2	Метил пропил трисульфид	Methyl propyl trisulfide	Propyl methyl trisulfide; Methyl trithio propane; Propyl methyl trisulphide;
12.021	4073	600	2179-59-1	Аллил пропил дисульфид	Allyl propyl disulfide	
12.022	3477	725	4532-64-3	Бутан-2,3-дитиол	Butane-2,3-dithiol	2,3-Dimercaptobutane;
12.023	3276	726	6028-61-1	Дипропил трисульфид	Dipropyl trisulfide	Propyl trisulfide; Propyl trithio propane; Propyl trisulphide;
12.024	3502	760	37887-04-0	3-Меркаптобутан-2-ол	3-Mercaptobutan-2-ol	2-Hydroxy-3-butanethiol; 3-Hydroxy-2-butanethiol; 3-Mercapto-2-butanol;
12.025	2034	2110	57-06-7	Аллил изотиоцианат	Allyl isothiocyanate	3-Isothiocyanatopropene; 2-Propenyl isothiocyanate; АИТС; Isothiocyanic acid, allyl ester; 2-Propenyl isothiocyanate; Allyl isosulfocyanate; Allyl thiocarbonimide;
12.026	3536	2175	624-92-0	Диметил дисульфид	Dimethyl disulfide	Methyl disulfide; Methyl disulphide;

12.027	3240	2272	137-06-4	2-Метилбензол-1-тиол	2-Methylbenzene-1-thiol	o-Toluenethiol; 2-Methylthiophenol; o-Tolylmercaptan;
12.028	3448	2320	2550-40-5	Дициклогексил дисульфид	Dicyclohexyl disulfide	Cyclohexyl disulphide;
12.029	3262	2321	1679-07-8	Циклопентантиол	Cyclopentanethiol	Cyclopentyl mercaptan;
12.030	3312	2326	505-79-3	3-(Метилтио)пропил изотиоцианат	3-(Methylthio)propyl isothiocyanate	3-Methylmercaptopropyl isothiocyanate; Isothiocyanic acid, 3-(methylthio)propyl ester;
12.031	3300	2327	67633-97-0	3-Меркаптопентан-2-он	3-Mercaptopentan-2-one	
12.032	3310	2328	2432-51-1	S-Метил бутантиоат	S-Methyl butanethioate	Methyl thiobutyrate; Methanethiol n-Butyrate; Thiobutyric acid, methyl ester;
12.033	3314	2330	91-60-1	Нафталин-2-тиол	Naphthalene-2-thiol	beta-Thionaphthol; 2-Mercaptonaphthalene; 2-Naphthyl mercaptan; 2-Thionaphthol;
12.034	3514	2331	1191-62-4	Октан-1,8-дитиол	Octane-1,8-dithiol	1,8-Dimercaptooctane; Octamethylene dimercaptan;
12.035	3503	2332	23832-18-0	2-,3- и 10-Меркаптопинан	2-,3- and 10-Mercaptopinane	Pinanethiol; Pinanyl mercaptan; 2,6,6 Trimethyl-bicyclo[3.1.1]heptane-(2,3 and 10)-thiol
12.036	3509	2353	54957-02-7	3-[(2-Меркапто-1-метилпропил)тио]бутан-2-ол	3-[(2-Mercapto-1-methylpropyl)thio]butan-2-ol	alpha-Methyl-beta-hydroxypropyl alpha-methyl-beta-mercaptopropyl sulfide; 2-Butanol, 3-[(2-mercapto-1-methylpropyl)thiol-;
12.037	3127	11866	2179-58-0	Аллил метил дисульфид	Allyl methyl disulfide	Methyl allyl disulphide;
12.038	3177	11789	38462-22-5	8-Меркапто-п-ментан-3-он	8-Mercapto-p-menthan-3-one	8-Mercaptomenthone; Thiomenthone;
12.039	3180	11790	79-42-5	2-Меркаптопропионовая кислота	2-Mercaptopropionic acid	Thiolactic acid; alpha-Mercaptopropionic acid; 2-Thiolpropionic acid;
12.040	3206	11686	23328-62-3	2-Метилтиоацетальдегид	2-Methylthioacetaldehyde	Methyl mercapto aldehyde; Methylmercapto acetaldehyde;
12.041	3207	11543	13678-58-5	1-(Метилтио)бутан-2-он	1-(Methylthio)butan-2-one	

12.042	3210	11553	1073-29-6	2-(Метилтио)фенол	2-(Methylthio)phenol	1-Hydroxy-2-methylmercaptobenzene ; 2-Methylmercaptophenol;
12.043	3225	11757	882-33-7	Дифенил дисульфид	Diphenyl disulfide	Phenyl disulfide; Biphenyl disulfide; Phenyldithiobenzene;
12.044	3227	11699	5905-46-4	Проп-1-енил пропил дисульфид	Prop-1-enyl propyl disulfide	Propyl propenyl disulfide;
12.045	3253	11867	34135-85-8	Метил аллил трисульфид	Methyl allyl trisulfide	Methyl allyl trisulphide;
12.046	3279	11469	19788-49-9	Этил 2-меркаптопропионат	Ethyl 2-mercaptopropionate	Ethyl thiolactate; 2-Mercapto propionic acid, ethyl ester;
12.047	3298	11497	40789-98-8	3-Меркаптобутан-2-он	3-Mercaptobutan-2-one	
12.048	3303	11509	1878-18-8	2-Метилбутан-1-тиол	2-Methylbutane-1-thiol	Amyl mercaptan; 2-Methylbutyl mercaptan; Thioamyl alcohol;
12.049	3304	11510	2084-18-6	3-Метилбутан-2-тиол	3-Methylbutane-2-thiol	sec-Isoamylmercaptan;
12.052	3335	11441	40790-04-3	Ди-(3-оксобутил) сульфид	Di-(3-oxobutyl) sulfide	bis(Butan-3-one-1-yl) sulfide;
12.053	3343	11476	13327-56-5	Этил 3-(метилтио)пропионат	Ethyl 3-(methylthio)propionate	Ethyl-beta-methylthiopropionate;
12.054	3345	11666	4500-58-7	2-(Этилтио)фенол	2-(Ethylthio)phenol	2-Ethylphenyl mercaptan; 2-Ethylbenzenethiol;
12.055	3357	11498	34619-12-0	4-Меркаптобутан-2-он	4-Mercaptobutan-2-one	2-Keto-4-butanethiol;
12.056	3374	11687	16630-52-7	3-(Метилтио)бутаналь	3-(Methylthio)butanal	3-Methyl thio butyraldehyde; 3-Methyl propanethiol; Thio isoamyl aldehyde; Thio isovaleraldehyde;
12.057	3375	11688	34047-39-7	4-(Метилтио)бутан-2-он	4-(Methylthio)butan-2-one	(4-Methyl)-thio-2-butanone; Methyl propyl thioketone; 4-Methyl-2-butane-thione; 2-Pentane thione;
12.058	3376	11551	23550-40-5	4-(Метилтио)-4-метилпентан-2-он	4-(Methylthio)-4-methylpentan-2-one	
12.059	3385	11576	2307-10-0	Пропил тиоацетат	Propyl thioacetate	Ethanethioic acid, S-propyl ester; Acetic acid, thiopropyl ester;
12.060	3412	11526	53053-51-3	Метил	Methyl	Methyl gamma-methyl mercapto

				4-(метилтио)бутират	4-(methylthio)butyrate	butyrate;
12.061	3414	11542	42919-64-2	4-(Метилтио)бутаналь	4-(Methylthio)butanal	4-(Methylmercapto)butanal;
12.062	3415	11554	505-10-2	3-(Метилтио)пропан-1-ол	3-(Methylthio)propan-1-ol	Methionol; gamma-Hydroxypropyl methyl sulfide; 3-Methylthio propyl alcohol; Methyl 3-hydroxypropyl sulfide;
12.063	3438	11548	51755-66-9	3-(Метилтио)гексан-1-ол	3-(Methylthio)hexan-1-ol	3-Methylmercapto-1-hexanol;
12.064	3472	11583	39067-80-6	Тиогераниол	Thiogeraniol	3,7-Dimethyl-2,6-octadien-1-thiol; 3,7-Dimethyl-2(trans),6-octadiene-1-thiol
12.065	3483	11904	59902-01-1	2,8-Дитианон-4-ен-4-карбоксальдегид	2,8-Dithianon-4-en-4-carboxaldehyde	5-(Methylthio)-2-(methyl-thio)methyl pent-2-en-1-al; 5-Methylthio-2-[(methylthio)methyl]pent-2-enal
12.066	3484	11467	540-63-6	Этан-1,2-дитиол	Ethane-1,2-dithiol	Dithioglycol; 1,2-Dimercaptoethane; Ethylene dithioglycol; Ethylene mercaptan;
12.067	3495	11486	1191-43-1	Гексан-1,6-дитиол	Hexane-1,6-dithiol	1,6-Dimercaptohexane; Hexamethylene dimercaptan;
12.068	3504	11508	699-10-5	Бензил метил дисульфид	Benzyl methyl disulfide	Benzyl dimethyl disulfide; Methyl phenylmethyl disulfide;
12.069	3513	11558	3489-28-9	Нонан-1,9-дитиол	Nonane-1,9-dithiol	1,9-Dimercaptononane; Nonamethylene dimercaptan;
12.070	3520	11564	814-67-5	Пропан-1,2-дитиол	Propane-1,2-dithiol	1,2-Dimercaptopropane;
12.071	3521	11816	107-03-9	1-Пропан-1-тиол	1-Propane-1-thiol	Propyl mercaptan; n-Thiopropyl alcohol; Propylthiol;
12.072	3528	11909	16128-68-0	Бутан-1,2-дитиол	Butane-1,2-dithiol	1,2-Dimercaptobutane;
12.073	3529	11910	24330-52-7	Бутан-1,3-дитиол	Butane-1,3-dithiol	1,3-Dimercaptobutane;
12.074	3533	11912	72869-75-1	Диаллил полисульфиды	Diallyl polysulfides	2-Propenyl polysulfides; Diallyl di-, tri-, tetra-, and pentasulfides;
12.075	3576	11712	5905-47-5	Метил проп-1-енил дисульфид	Methyl prop-1-enyl disulfide	1-Propenyl methyl disulphide; Methylthio-1-propene;
12.076	3588	11929	109-80-8	Пропан-1,3-дитиол	Propane-1,3-dithiol	1,3-Dimercaptopropane; Trimethylene dimercaptan;
12.077	3597		766-92-7	Бензил метил	Benzyl methyl sulfide	Sulfide, benzyl methyl;

				сульфид		Methylthiomethyl benzene;
12.078	3600		20582-85-8	4-(Метилтио)бутан-1-ол	4-(Methylthio)butan-1-ol	
12.079	3601	11549	40878-72-6	2-(Метилтиометил)бут-2-еналь	2-(Methylthiomethyl)but-2-enal	2-Ethylidene methional;
12.080	3616	11585	108-98-5	Тиофенол	Thiophenol	Benzenethiol; Phenyl mercaptan;
12.081	3617		150-60-7	Дибензил дисульфид	Dibenzyl disulfide	1,4-Diphenyl-2,3-dithiobutane; alpha-Benzylidithio toluene;
12.082	3666		118-72-9	2,6-(Диметил)тиофенол	2,6-(Dimethyl)thiophenol	2,6-Dimethylbenzenethiol; 2,6-Xylenethiol;
12.083	3677		5466-06-8	Этил 3-меркаптопропионат	Ethyl 3-mercaptopropionate	Ethyl 3-thiopropionate;
12.084	3681		22014-48-8	Этил 4-(метилтио)бутират	Ethyl 4-(methylthio)butyrate	
12.085	3700		71159-90-5	п-Мент-1-ен-8-тиол	p-Menth-1-ene-8-thiol	alpha,alpha,4-Trimethyl-3-cyclohexene-1-methanethiol;
12.086	3708		51534-66-8	Метил 2-(метилтио)бутират	Methyl 2-(methylthio)butyrate	Methylthio 2-methylbutyrate; Butanethioic acid, 2-methyl, S-methyl ester;
12.087	3717		65887-08-3	2-(Метилтиометил)-3-фенилпропеналь	2-(Methylthiomethyl)-3-phenylpropenal	alpha-Benzylidenemethional; 2-Propenal, 2-(methylthiomethyl)-3-phenyl-;
12.088	2042	11846	592-88-1	Диаллил сульфид	Diallyl sulfide	Allyl sulfide; 2-Propenyl sulphide; Thioallyl ether;
12.089	3836	11475	233665-96-8	Этил 3-(метилтио)бутират	Ethyl 3-(methylthio)butyrate	
12.092	3533	11912	72869-75-1	Диаллил пентасульфид	Diallyl pentasulfide	
12.093	3533	11912	72869-75-1	Диаллил гексасульфид	Diallyl hexasulfide	
12.094	3533	11912	72869-75-1	Диаллил гептасульфид	Diallyl heptasulfide	
12.096		11429	10152-76-8	Аллил метил сульфид	Allyl methyl sulfide	
12.098		11433	33368-82-0	Аллил проп-1-енил дисульфид	Allyl prop-1-enyl disulfide	
12.099		11434	33922-70-2	Аллил пропил	Allyl propyl sulfide	(2- Propenyl)thiopropene;

				сульфид		
12.100		11435	33922-73-5	Аллил пропил трисульфид	Allyl propyl trisulfide	
12.101	3329	11436	41820-22-8	Аллил тиопропионат	Allyl thiopropionate	
12.102		11863	622-78-6	Бензил изотиоцианат	Benzyl isothiocyanate	2- Isothiocyanatotoluene;
12.107	4082	11488	592-82-5	Бутил изотиоцианат	Butyl isothiocyanate	4-Isothiocyanato-but-1-ene;
12.108	4096	11454	68084-03-7	Ди-изопентил тиомалат	Di-isopentyl thiomalate	bis(3-methylbutyl) mercaptosuccinate; Di(3-methylbutyl) but-2(cis)-enebis(thioate)
12.109	3827	11455	4253-89-8	Ди-изопропил дисульфид	Di-isopropyl disulfide	Disulfide, bis(1-methylethyl); Isopropyl disulfide; 2,5-Dimethyl-3,4-dithiohexane; Bis(1-methylethyl)disulfide;
12.113	3825	11450	352-93-2	Диэтил сульфид	Diethyl sulfide	Ethyl thioethane; Ethane, 1,1-thiobis-; Ethyl sulfide; 1,1-Thiobisethane; 3-Thiopentane; Diethylthioether;
12.114		11451	3600-24-6	Диэтил трисульфид	Diethyl trisulfide	
12.116		11459	5756-24-1	Диметил тетрасульфид	Dimethyl tetrasulfide	
12.118	3878		1618-26-4	2,4-Дитиапентан	2,4-Dithiapentane	Formaldehyde dimethyl mercaptal; bis[methylmercapto]methane; Formaldehyde dimethyl dithioacetal;
12.120	4108		68398-18-5	(+/-)- 2,8-Эпитио-цис- р-ментан	(+/-)-2,8-Epithio-cis-p-menthane	6- Thiabicyclo[ 3.2.1] octane, 4,7,7-trimethyl-, (Z) -; Zestoril
12.121	3834	11471	23747-43-5	Этил 2-(метилдитио)пропионат	Ethyl 2-(methyldithio)propionate	Ethyl alpha-(methyldithio)propionate;
12.122	3835		4455-13-4	Этил 2-(метилтио)ацетат	Ethyl 2-(methylthio)acetate	Ethyl (methylthio)acetate; Ethyl 2-methylthioacetate;
12.126	4041	11478	30453-31-7	Этил пропил дисульфид	Ethyl propyl disulfide	Ethyl dithiopropane;
12.127		11479	4110-50-3	Этил пропил сульфид	Ethyl propyl sulfide	
12.128	3833		7341-17-5	2-Этилгексан-1-тиол	2-Ethylhexane-1-thiol	
12.130		11485	1639-09-4	Гептан-1-тиол	Heptane-1-thiol	Heptyl mercaptan;
12.132	3842	11487	111-31-9	Гексан-1-тиол	Hexane-1-thiol	Hexyl mercaptan;
12.137	3854		34300-94-2	3-Меркапто-3-метилб	3-Mercapto-3-methylb	1-Butanol, 3-mercapto-3-methyl-;



				утан-1-ол	utan-1-ol	3-Methyl-3-mercaptobutyl alcohol; 3-Mercapto-3-methylbutyl alcohol;
12.138	3855		50746-10-6	3-Меркапто-3-метилб утил формат	3-Mercapto-3-methylb utyl formate	3-Methyl-3-thiobutyl formate; 1-Butanol, 3-mercapto-3-methyl, formate ester; 3-Methyl-3-mercaptobutyl formate;
12.139	4159	11880	7217-59-6	2-Меркаптоанизол	2-Mercaptoanisole	Thioguaiacol; 2-Methoxythiophenol; 2-Methoxybenzenethiol; 2-Methoxybenzene-1-thiol
12.141	3503	2332	23832-18-0	2-Меркаптопинан	2-Mercaptopinane	pinane-2-thiol; 2,6,6 Trimethyl-bicyclo[3.1.1]heptane-2-thi ol
12.142	3503	2332	72361-41-2	3-Меркаптопинан	3-Mercaptopinane	2,6,6 Trimethyl-bicyclo[3.1.1]heptane-3-thi ol
12.143	3856		24653-75-6	1-Меркаптопропан-2- он	1-Mercaptopropan-2-o ne	Mercaptoacetone;
12.145	3785		94087-83-9	4-Метокси-2-метилбу тан-2-тиол	4-Methoxy-2-methylbu tane-2-thiol	
12.146	4003	11525	16630-66-3	Метил (метилтио)ацетат	Methyl (methylthio)acetate	
12.148	3867		61122-71-2	S-Метил 4-метилпентантиоат	S-Methyl 4-methylpentanethioate	
12.149	3876		1534-08-3	S-Метил ацетотиоат	S-Methyl acetothioate	
12.150	3857	11505	5925-68-8	S-Метил бензотиоат	S-Methyl benzothioate	Methane thiobenzoate; S-Methyl thiobenzoate; Methanethiol, benzoate;
12.153	4040	11470	20333-39-5	Метил этил дисульфид	Methyl ethyl disulfide	
12.154	3860	11474	624-89-5	Метил этил сульфид	Methyl ethyl sulfide	(Methylthio)ethane; Sulfide, ethyl methyl; 1-(Methylthio)ethane; 2-Thiobutane; Ethyl methyl thioether;
12.155	3861		31499-71-5	Метил этил трисульфид	Methyl ethyl trisulfide	2,3,4-Trithiohexane; Ethyl methyl trisulfide;
12.156	3862	11515	20756-86-9	S-Метил гексантиоат	S-Methyl hexanethioate	
12.157	3864	11506	23747-45-7	S-Метил изопентантиоат	S-Methyl isopentanethioate	Methane thioisopentanoate; S-methyl 3-methylbutanethioate

12.159		11520	2949-92-0	Метил метантиосульфонат	Methyl methanethiosulfonate	
12.161	3872	11532	14173-25-2	Метил фенил дисульфид	Methyl phenyl disulfide	Phenyl methyl disulfide;
12.162	3873	11533	100-68-5	Метил фенил сульфид	Methyl phenyl sulfide	Thioanisole; Benzene, (methylthio)-; Sulfide, methyl phenyl-; 1-Phenyl-1-thioethane; Methyl phenyl thioether;
12.163		11538	10152-77-9	Метил проп-1-енил сульфид	Methyl prop-1-enyl sulfide	
12.164		11539	33368-80-8	Метил проп-1-енил трисульфид	Methyl prop-1-enyl trisulfide	
12.165	4172		5925-75-7	S- Метил пропантiaoат	S-Methyl propanethioate	Propanethioic acid, S- methyl ester; S-Methyl thiopropionate
12.166		11541	3877-15-4	Метил пропи л сульфид	Methyl propyl sulfide	
12.168	3866		67952-60-7	2-Метил-2-(метилдит ио)пропаналь	2-Methyl-2-(methyldithio)propanal	2-Methyl-2-(methyldithio)propionaldehyde; 2-(Methyldithio)isobutyraldehyde;
12.169	3997	11500	19872-52-7	2-Метил-4-оксопента н-2-тиол	2-Methyl-4-oxopentane-2-thiol	4- Mercapto-4-methylpentan-2-one;
12.170	3896	11511	5287-45-6	3-Метилбут-2-ен-1-ти ол	3-Methylbut-2-ene-1-thiol	
12.171	3858		541-31-1	3-Метилбутан-1-тиол	3-Methylbutane-1-thiol	Isoamyl mercaptan;
12.173	3874	11536	513-44-0	2-Метилпропан-1-тио л	2-Methylpropane-1-thiol	Isobutyl mercaptan;
12.174		11537	75-66-1	2-Метилпропан-2-тио л	2-Methylpropane-2-thiol	tert-Butylmercaptan;
12.175	3875		67-68-5	Метилсульфинилметан	Methylsulfinylmethane	Dimethyl-sulfoxide-(INN); Methyl sulfoxide; Dimethyl sulfoxide; DMSO;
12.176	3881		583-92-6	4-(Метилтио)-2-оксо м асляная кислота	4-(Methylthio)-2-oxobutyric acid	
12.179	4004	11545	5271-38-5	2-(Метилтио)этан-1-о л	2-(Methylthio)ethan-1-ol	2-(methylthio)ethanol; 2-hydroxyethyl methyl sulfide;
12.187	3879		74758-93-3	Метилтиометил	Methylthiomethyl	

				бутират	butyrate	
12.188	3880		74758-91-1	Метилтиометил гексаноат	Methylthiomethyl hexanoate	
12.191	4333		110-66-7	Пентан-1-тиол	Pentane-1-thiol	Amyl hydrosulfide, Amyl mercaptan, Amyl sulfhydrate, Pentyl mercaptan
12.192	3792		2084-19-7	Пентан-2-тиол	Pentane-2-thiol	sec-Amylmercaptan; 1-Methylbutanethiol; 2-Mercaptopentane;
12.193	4014	11495	2257-09-2	Фенетил изотиоцианат	Phenethyl isothiocyanate	
12.194	3894	11561	4410-99-5	2-Фенилэтан-1-тиол	2-Phenylethane-1-thiol	
12.195	3895		33049-93-3	S-Пренил тиаоацетат	S-Prenyl thioacetate	Ethanethioic acid, S-(3-methyl-2-buten-1-yl) ester; Thioacetic acid, S-(3-methyl-but-2-en-1-yl) ester; 3-Methylbut-2-enyl acetothioate
12.197	3897	11565	75-33-2	Пропан-2-тиол	Propane-2-thiol	Isopropyl mercaptan;
12.198	4021		423474-44-2	2,3,5-Трителигексан	2,3,5-Trithiahexane	Trithiahexane; 2,3,5-Methyl (methylthio) methyl disulfide; (Methyldithio) (methylthio) methane; 2,4,5-Trithiahexane;
12.199	4210		507-09-5	Тиоуксусная кислота	Thioacetic acid	Ethanethioic acid; Thiolacetic acid; Acetothioic acid
12.201	3809		94293-57-9	8-Ацетилтио-п-мента нон-3	8-Acetylthio-p-mentha none-3	
12.203	3788		74586-09-7	Метилтио 2-(ацетокси)пропиона т	Methylthio 2-(acetyloxy)propionat e	
12.211	3820		32951-19-2	Бут-1-енил метил сульфид	But-1-enyl methyl sulphide	
12.212	3978		1618-26-4	Этил 5-(Метилтио)валерат	'Ethyl 5-(methylthio)valerate	bis(Methylthio)methane, 2,4-Dithiapentane, Formaldehyde dimethyl dithioacetal, Formaldehyde dimethyl mercaptal, Bis(methyl mercapto) methane, Methylene bis(methyl sulfide) Thioformaldehyde

						dimethyl acetal, Pentanoic acid, 5-(methylthio)-, ethyl ester
12.214	4150		127931-21-9	(+/-)- Изобутил 3-метилтиобутират	(+/-)-Isobutyl 3-methylthiobutyrate	2- Methylpropyl 3-(methylthio) butyrate; 2- Methylpropyl 3-(methylthio) butanoate; Isobutyl 3-(methylthio) butyrate, 2-Methylpropyl 3-(methylthio) butyrate
12.217	3850		51755-83-0	3-Меркаптогексан-1-ол	3-Mercaptohexan-1-ol	3-Thiohexanol; 3-Thiohexan-1-ol;
12.218	3865			Метил-3-метил-1-бутенил дисульфид	Methyl-3-methyl-1-butenyl disulphide	
12.227	3790			Метилтио-2-(пропионилокси)пропионат	Methylthio-2-(propionyl oxy)propionate	
12.234	3851		136954-20-6	3-Меркаптогексил ацетат	3-Mercaptohexyl acetate	
12.235	3852		136954-21-7	3-Меркаптогексил бутират	3-Mercaptohexyl butyrate	
12.236	3789		51755-85-2	3-(Метилтио)гексил ацетат	3-(Methylthio)hexyl acetate	
12.237	3883		16630-55-0	3-(Метилтио)пропил ацетат	3-(Methylthio)propyl acetate	3-Acetoxypropyl methyl sulfide; 1-Propanol, 3-(methylthio)-, acetate; Methionyl acetate;
12.238	3996		227456-27-1	3-Меркапто-2-метилпентан-1-ол	3-Mercapto-2-methylpentan-1-ol	
12.239	3994		227456-28-2	3-Меркапто-2-метилпентаналь	3-Mercapto-2-methylpentanal	
12.240	4214		6540-86-9	2,4,6-Трителигептан	2,4,6-Trithiaheptane	bis-(Methylthiomethyl) sulfide
12.241	3995		258823-39-1	2-Меркапто-2-метилпентан-1-ол	2-Mercapto-2-methylpentan-1-ol	
12.242	4185		29414-47-9	Метилтиометилмеркаптан	Methylthiomethylmercaptan	Methanethiol, 1- methylthio-; (Methylthio) methanethiol
12.244	3882		14109-72-9	1-Метилтио-2-пропанон	1-Methylthio-2-propanone	
12.249	3996		227456-27-1	3-Меркапто-2-метилпентанол (смесь стерео	3-Mercapto-2-methylpentanol (mixture of	

				изомеров)	stereo isomers)	
12.251	3853		136954-22-8	3-Меркаптогексил гексаноат	3-Mercaptohexyl hexanoate	
12.252	4158		31539-84-1	(+/-)- 4- Меркапто- 4- метил- 2- пентанол	(+/-)-4-Mercapto-4-met hyl-2-pentanol	2- Pentanol, 4- mercapto- 4- methyl-
12.253	4025		72437-68-4	Амил метил дисульфид	Amyl methyl disulfide	2,3-Dithiaoctane, 1-Methyldisulfanyl-pentane
12.254	4027		63986-03-8	Бутил этил дисульфид	Butyl ethyl disulfide	3,4-Dithiaoctane, 1-Ethyldisulfanyl-butane
12.255	3977		156472-94-5	Этил 3-меркаптобутират	Ethyl 3-mercaptobutyrate	Disulfide, butyl ethyl; 1-Ethyldisulfanylbutane; 3,4-Dithiaoctane
12.256	4042		31499-70-4	Этил пропил трисульфид	Ethyl propyl trisulfide	3,4,5-Trithianonane
12.257	3974		104228-51-5	Этил 4-(ацетилтио) бутират	Ethyl 4-(acetylthio) butyrate	
12.261	4097		6725-64-0	Димеркаптометан	Dimercaptomethane	
12.264	4157		92585-08-5	4-Меркапто-2-пентан он	4-Mercapto-2-pentanon e	4-Mercaptopentan-2-one
13.001	2702	119	620-02-0	5-Метилфурфурол	5-Methylfurfural	5-Methyl-2-furaldehyde; 5 Methyl-2-furaldehyde
13.002	2703	358	611-13-2	Метил 2-фууроат	Methyl 2-furoate	Methyl furoate; Methyl pyromucate; Furan-alpha-carboxylic acid, methyl ester;
13.003	2946	359	615-10-1	Пропил 2-фууроат	Propyl 2-furoate	Propyl furan-2-carboxylate; n-Propyl pyromucate;
13.004	2030	360	4208-49-5	Аллил 2-фууроат	Allyl 2-furoate	Allyl furan-2-carboxylate; Allyl pyromucate; 2-Propenyl furan-2-carboxylate; 2-Propenyl 2-furoate;
13.005	2571	361	39251-86-0	Гексил 2-фууроат	Hexyl 2-furoate	
13.006	2865	362	7149-32-8	Фенетил 2-фууроат	Phenethyl 2-furoate	2-Phenylethyl 2-furoate;
13.007	2898	489	3208-40-0	2-(3-Фенилпропил)тет рагидрофуран	2-(3-Phenylpropyl)tetra hydrofuran	2-Hydrocinnamyl tetrahydrofuran; alpha-(3-phenylpropyl)-tetrahydrofura n;
13.009	2381	535	119-84-6	3,4-Дигидрокумарин	3,4-Dihydrocoumarin	Dihydrocoumarin;

						1,2-Benzodihydropyrone; Hydrocoumarin; 2-Chromanone; 2-Oxochroman; o-Hydroxydihydrocinnamic acid lactone;
13.010	3174	536	3658-77-3	4-Гидрокси-2,5-диметилфуран-3(2H)-он	4-Hydroxy-2,5-dimethylfuran-3(2H)-one	Furaneol; 2,5-Dimethyl-4-hydroxy-2,3-dihydrofuran-3-one;
13.011		545	623-20-1	Этил фурфуракрилат	Ethyl furfuracrylate	Ethyl 3-(2-furyl)prop-2-enoate
13.012	2699	579	92-48-8	6-Метилкумарин	6-Methylcoumarin	5-Methyl-2-hydroxyphenylpropenoic acid lactone; 6-Methyl-2H-1-benzopyran-2-one; 6-Methylbenzopyrone; 6-Methyl-1,2-benzopyrone
13.015	3476	722	28588-73-0	бис-(2,5-Диметил-3-фурил) дисульфид	bis-(2,5-Dimethyl-3-furyl) disulfide	3,3(1)-Dithiobis(2,5-dimethylfuran);
13.016	3259	723	28588-75-2	бис-(2-Метил-3-фурил) дисульфид	bis-(2-Methyl-3-furyl) disulfide	2-Methyl-3-furyl disulphide; 3,3'-Dithio-2,2'-dimethyldifuran;
13.017	3260	724	28588-76-3	бис-(2-Метил-3-фурил) тетрасульфид	bis-(2-Methyl-3-furyl) tetrasulfide	2-Methyl-3-furyl tetrasulphide; 3,3'-Tetrathiobis(2-methylfuran);
13.018	2489	2014	98-01-1	Фурфурол	Furfural	Furfuraldehyde; 2-Furancarboxaldehyde; Fural; 2-Formylfuran; 2-Furaldehyde; Pyromucic aldehyde; 2-Furylcarboxaldehyde;
13.019	2491	2023	98-00-0	Фурфуриловый спирт	Furfuryl alcohol	2-Furancarbinol; Furfuralcohol; alpha-Furylcarbinol; 2-Furylcarbinol; 2-Hydroxymethylfuran;
13.020	3056	2029	97-99-4	Тетрагидрофурфуриловый спирт	Tetrahydrofurfuryl alcohol	Tetrahydro-2-furancarbinol; Tetrahydro-2-furanmethanol; Tetrahydro-2-furylmethanol;
13.021	2070	2080	7779-66-0	Изопентил 4-(2-фуран)бутират	Isopentyl 4-(2-furan)butyrate	Isopentyl furyl-2-butyrate; Isoamyl furfurylpropionate; 3-Methylbutyl 2-furanbutyrate; alpha-Isoamyl furfurylpropionate; 3-Methylbutyl 4-(2-furan)butanoate

13.022	2435	2091	10031-90-0	Этил 3-(2-фурил)пропионат	Ethyl 3-(2-furyl)propionate	Ethyl 2-furanpropionate; Ethyl furfurylacetate; Ethyl furylpropionate;
13.023	2071	2092	7779-67-1	Изопентил 3-(2-фуран)пропионат	Isopentyl 3-(2-furan)propionate	Isoamyl furylpropionate; Isoamyl furfurylacetate; Isoamyl furfurhydracrylate; alpha-Isoamyl furfurylacetate; 3-Methylbutyl 3-(2-furan)propanoate
13.024	2198	2093	105-01-1	Изобутил 3-(2-фурил)пропионат	Isobutyl 3-(2-furyl)propionate	Isobutyl 2-furanpropionate; Isobutyl furfurylacetate; Isobutyl-2-furanpropionate; 2-Methylpropyl 3-(2-furyl)propanoate
13.025	2072	2109	1334-82-3	Пентил 2-фууроат	Pentyl 2-furoate	Amyl 2-furoate; Amyl furan-2-carboxylate; Pentyl furan-2-carboxylate;
13.026	2493	2202	98-02-2	2-Фуранметантиол	2-Furanmethanethiol	Furfuryl mercaptan; 2-Furylmethane thiol; alpha-Furfuryl mercaptan;
13.027	2076	2205	65504-96-3	2-Пентил-5 или 6-кето-1,4-диоксан	2-Pentyl-5 or 6-keto-1,4-dioxane	5-Pentyl-1,4-dioxan-2-one;
13.028	2204	2206	65504-45-2	2-Бутил-5 или 6-кето-1,4-диоксан	2-Butyl-5 or 6-keto-1,4-dioxane	5-Butyl-1,4-dioxan-2-one;
13.029	4106	2208	625-86-5	2,5-Диметилфуран	2,5-Dimethylfuran	
13.030	4179	2209	534-22-5	2-Метилфуран	2-Methylfuran	
13.031	3128	2247	4265-16-1	2-Бензофуранкарбокс альдегид	2-Benzofuran-carboxal- dehyde	2-Formylbenzofuran;
13.032	3161	2248	1883-78-9	Фурфурил изопропил сульфид	Furfuryl isopropyl sulfide	Isopropyl furfuryl sulphide;
13.033	3162	2250	13678-68-7	S-Фурфурил ацетотиоат	S-Furfuryl acetothioate	Furfuryl thioacetate;
13.034	2494	2252	623-30-3	3-(2-Фурил)акриальд егид	3-(2-Furyl)acrylaldehy- de	Furyl acrolein; 2-Furanacrolein; Furylacrolein; 3-(2-Furyl)prop-2-enal
13.035	3235	2265	494-90-6	Ментофуран	Menthofuran	3,9-Epoxy-p-mentha-3,8-diene; 4,5,6,7-Tetrahydro-3,6-dimethylbenzo furan
13.036		2267		Метил фурфуракрилат	Methyl furfuracrylate	Methyl 3-(2-furyl)prop-2-enoate
13.037	3236	2269	16409-43-1	2-(2-Метилпроп-1-ени	2-(2-Methylprop-1-enyl)	Rose oxide;

				л)-4-метилтетрагидропиран	l)-4-methyltetrahydrofuran	Tetrahydro-4-methyl-2-(2-methylpropen-1-yl)pyran; Rose oxide levo;
13.038	3468	2309	50626-02-3	2-Фенил-3-карбэтоксифуран	2-Phenyl-3-carbethoxyfuran	Phenyl oxaromate; Ethyl 2-Phenyl-3-furoate; Ethyl 2-phenyl-3-furoate
13.039	3525	2319	22694-96-8	2,4,5-Триметил-дельта-3-оксазолин	2,4,5-Trimethyl-delta-3-oxazoline	2,4,5-Trimethyl-2,5-dihydrooxazole; 3-Oxazoline, 2,4,5-trimethyl;
13.040	3481	2323	65505-16-0	2,5-Диметил-3-тиофуроилфуран	2,5-Dimethyl-3-thiofuroylfuran	S-(2,5-Dimethyl-3-furyl)thio-2-furoate;
13.041	3482	2324	55764-28-8	2,5-Диметил-3-(изопентилтио)фуран	2,5-Dimethyl-3-(isopentylthio)furan	S-(2,5-Dimethyl-3-furyl)thioisovalerate; 2,5-Dimethyl-3-(3-methylbutylthio)furan
13.042	3373	2338	3188-00-9	4,5-Дигидро-2-метилфуран-3(2H)-он	4,5-Dihydro-2-methylfuran-3(2H)-one	Tetrahydro-2-methyl-3-oxofuran; 2-Methyltetrahydrofuran-3-one; Dihydro-2-methyl-3-furanone; Dihydrofuranone-3(2H)-, 2-methyl;
13.043	2492	11885	770-27-4	Фурфурилиден-2-бутаналь	Furfurylidene-2-butanal	Furfurylidene-2-butyraldehyde; 3-Ethyl-3(2-furyl)-2-propenal; 2-Ethyl-3(2-furyl)acrolein; 3(2-furyl)-2-ethylacrolein;
13.044	2495	11838	623-15-4	4-(2-Фурил)бут-3-ен-2-он	4-(2-Furyl)but-3-en-2-one	Furfurylidine acetone; Furfuralacetone;
13.045	2496	11837	6975-60-6	1-(2-Фурил)-пропан-2-он	1-(2-Furyl)propan-2-one	Furfuryl methyl ketone; 2-Acetonylfuran; Furyl acetone; Methyl furfuryl ketone;
13.046	2704	11878	874-66-8	3-(2-Фурил)-2-метилпроп-2-еналь	3-(2-Furyl)-2-methylprop-2-enal	2-Furfurylidenepropionaldehyde; 2-Methyl-3-furylacrolein; alpha-Methyl-beta-furylacrolein; Furfurylidene-2-propanal;
13.047	2945	11842	623-22-3	Пропил 3-(2-фурил)акрилат	Propyl 3-(2-furyl)acrylate	Propyl furanacrylate; Propyl furylacrylate; Propyl 3(2-furyl)prop-2-enoate
13.048	3057	11841	2217-33-6	Тетрагидрофурфурил бутират	Tetrahydrofurfuryl butyrate	Tetrahydro-2-furylmethyl n-Butanoate; Tetrahydrofurfuryl n-Butyrate;



13.049	3058	11843	637-65-0	Тетрагидрофурфурил пропионат	Tetrahydrofurfuryl propionate	2-Tetrahydrofurylmethyl propionate;
13.050	3146	11480	4437-20-1	Дифурфурил дисульфид	Difurfuryl disulfide	Bis-(2-furfuryl)disulfide; 2-Furfuryl disulphide;
13.051	3158	11770	59020-90-5	2-Фурфурил тиоформат	2-Furfuryl thioformate	2-Furylmethanethiol formate; Furfurylthio formate;
13.052	3159	10944	13679-46-4	Фурфурил метиловый эфир	Furfuryl methyl ether	Methyl furfuryl ether;
13.053	3160	11482	1438-91-1	Метил фурфурил сульфид	Methyl furfuryl sulfide	
13.054	3163	11653	1192-62-7	2-Ацетилфуран	2-Acetylfuran	2-Furyl methyl ketone; Methyl 2-Furyl ketone;
13.055	3188	11678	28588-74-1	2-Метилфуран-3-тиол	2-Methylfuran-3-thiol	2-Methyl-3-furylmercaptan;
13.056	3238	11438	13678-67-6	Дифурфурил сульфид	Difurfuryl sulfide	2,2'- (Thiodimethylene)-difuran; 2-Furfuryl monosulphide; Difurfuryl monosulphide;
13.057	3283	10642	13678-60-9	Фурфурил изовалерат	Furfuryl isovalerate	Furfuryl 3-methylbutanoate
13.058	3307	10355	31704-80-0	3-(5-Метил-2-фурил) бутаналь	3-(5-Methyl-2-furyl) butanal	2 Furanpropanal, beta,5-dimethyl-; 3-(5-Methyl-2-furyl)butyraldehyde;
13.059	3317	10966	3777-69-3	2-Пентилфуран	2-Pentylfuran	2-Amylfuran;
13.060	3320	11821	65505-25-1	Тетрагидрофурфурил циннамат	Tetrahydrofurfuryl cinnamate	Cinnamic acid, tetrahydrofurfuryl ester; Tetrahydro-2-furylmethyl 3-phenylpropenoate; Tetrahydro-2-furylmethyl cinnamate; Tetrahydrofurfuryl 3-phenylprop-2-enoate
13.061	3337	10930	4437-22-3	Дифурфуриловый эфир	Difurfuryl ether	Furfuryl ether;
13.062	3346	10646	623-19-8	Фурфурил пропионат	Furfuryl propionate	Furfuryl propanoate;
13.063	3347	11484	59020-85-8	S-Фурфурил пропантиоат	S-Furfuryl propanethioate	Furfuryl thiopropionate;
13.064	3362	11513	57500-00-2	Метил фурфурил дисульфид	Methyl furfuryl disulfide	Furfuryl methyl disulphide; Methyl 2-furylmethyl disulphide;
13.065	3366	11550	13678-59-6	2-Метил-5-(метиштио) фуран	2-Methyl-5-(methylthio) furan	Methyl 5-methyl-2-furyl sulfide; (5-Methylfuryl-2)-thiomethane;
13.066	3391	10921	10599-70-9	3-Ацетил-2,5-диметил	3-Acetyl-2,5-dimethylf	2,5-Dimethyl-3-acetylfuran;

				фуран	uran	
13.067	3396	10645	39252-03-4	Фурфурил октаноат	Furfuryl octanoate	alpha-Furfuryl caprylate;
13.068	3397	10647	36701-01-6	Фурфурил валерат	Furfuryl valerate	Furfuryl pentanoate; alpha-Furfuryl pentanoate; alpha-Furfuryl valerate;
13.069	3401	10952	3777-71-7	2-Гептилфуран	2-Heptylfuran	
13.070	3418	11180	14360-50-0	2-Гексаноилфуран	2-Hexanoylfuran	2-Furyl pentyl ketone;
13.071	3451	11457	55764-23-3	2,5-Диметилфуран-3-тиол	2,5-Dimethylfuran-3-thiol	2,5-Dimethyl-3-mercaptofuran; 2,5-Dimethyl-3-furylmercaptan;
13.072	3471	10514	3738-00-9	1,5,5,9-Тетраметил-13-оксатрицикло [8.3.0.0.(4.9)]тридекан	1,5,5,9-Tetramethyl-13-oxatricyclo [8.3.0.0.(4.9)]tridecane	Tetramethyl-perhydronaphtofuran;
13.073	3518	10864	39251-88-2	Октил 2-фуроат	Octyl 2-furoate	Octyl 2-furancarboxylate;
13.074	3535	11913	3782-00-1	2,3-Диметилбензофуран	2,3-Dimethylbenzofuran	
13.075	3538	11915	61295-51-0	2,6-Диметил-3-((2-метил-3-фурил)тио)гептан-4-он	2,6-Dimethyl-3-((2-methyl-3-furyl)thio)heptan-4-one	1,3-Diisopropylacetyl-2-methyl-3-furyl sulphide; 3((2-methyl-3-furyl)thio)-2,6-dimethyl-4-heptanone;
13.076	3549	11917	65620-50-0	6-Гидроксидигидроксиаспиран	6-Hydroxydihydrotheaspirane	6-Hydroxy-2,6,10,10-tetramethyl-1-oxaspiro(4,5)decane; 2,6,10,10-Tetramethyl-1-oxaspiro[4.5]decan-6-ol
13.077	3570	11922	61295-41-8	3-((2-Метил-3-фурил)тио)гептан-4-он	3-((2-Methyl-3-furyl)thio)heptan-4-one	1,3-Diethylacetyl 2-methyl-3-furyl sulfide;
13.078	3571	11923	61295-50-9	4-((2-Метил-3-фурил)тио)нонан-5-он	4-((2-Methyl-3-furyl)thio)nonan-5-one	1,3-Dipropylacetyl 2-methyl-3-furyl sulfide;
13.079	3573	11924	65505-17-1	Метил 2-метил-3-фурил дисульфид	Methyl 2-methyl-3-furyl disulfide	
13.082	3607		61197-09-9	Пропил 2-метил-3-фурил дисульфид	Propyl 2-methyl-3-furyl disulfide	2-Methyl-3-furyl propyl disulphide;
13.083	3609	11038	1193-79-9	2-Ацетил-5-метилфуран	2-Acetyl-5-methylfuran	Methyl 5-methyl-2-furyl ketone; Ethanone, 1-(5-methyl-2-furanyl)-; 1-(5-methyl-2-furyl)ethanone;
13.084	3623		27538-09-6	2-Этил-4-гидрокси-5-	2-Ethyl-4-hydroxy-5-m	5-Ethyl-4-hydroxy-2-methyl-3(2h)-fur

				метил-3(2H)-фуранон	ethyl-3(2H)-furanone	anone;
13.085	3635	11785	19322-27-1	4-Гидрокси-5-метилфуран-3(2H)-он	4-Hydroxy-5-methylfuran-3(2H)-one	2,3-Dihydro-4-hydroxy-5-methylfuran-3-one; 5-Methyl-4-hydroxy-3(2H)-furanone;
13.086	3636		26486-14-6	4,5-Дигидро-2-метил-3-тиоацетоксифуран	4,5-Dihydro-2-methyl-3-thioacetylfuran	2-Methyl-4,5-dihydro-3-furanthiol acetate; 4,5-Dihydro-2-methyl-3-furanthiol acetate;
13.087	3651		57893-27-3	6-Ацетоксидигидропиран	6-Acetyldihydrothiopyran	2,6,10,10-Tetramethyl-1-oxaspiro(4.5)dec-6-yl acetate; 2,6,10,10-Tetramethyl-1-oxaspiro[4.5]decan-6-yl acetate
13.088	3661		1786-08-9	3,6-Дигидро-4-метил-2-(2-метилпроп-1-ен-1-ил)-2H-пиран	3,6-Dihydro-4-methyl-2-(2-methylprop-1-en-1-yl)-2H-pyran	3,6-Dihydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran;
13.089	3664		4077-47-8	2,5-Диметил-4-метоксифуран-3(2H)-он	2,5-Dimethyl-4-methoxyfuran-3(2H)-one	Mesifurane; 4-Methoxy-2,5-dimethyl-3-furanone;
13.090	3665	10937	7416-35-5	2,2-Диметил-5-(1-метилпроп-1-енил)тетрагидрофуран	2,2-Dimethyl-5-(1-methylprop-1-enyl)tetrahydrofuran	Tetrahydrofuran, 2,2-dimethyl-5-(1-methyl-1-propenyl)-;
13.091	3672		53833-30-0	4,5-Диметил-2-этилоксазол	4,5-Dimethyl-2-ethyloxazole	
13.092	3673	11706	3208-16-0	2-Этилфуран	2-Ethylfuran	2-Ethylfuran;
13.093	3674		94278-27-0	Этил 3-(2-фурфурилтио)пропионат	Ethyl 3-(2-furfurylthio)propionate	Ethyl beta-furfuryl alpha-thiopropionate; Ethyl beta-furfuryl-alpha-thiopropionate;
13.094	3735	10976	7392-19-0	2,6,6-Триметил-2-винилтетрагидропиран	2,6,6-Trimethyl-2-vinyltetrahydropyran	Bois de rose oxide;
13.095	3743	11882	41239-48-9	2,5-Диэтилтетрагидрофуран	2,5-Diethyltetrahydrofuran	Tetrahydrofuran, 2,5-diethyl-; Furan, 2,5-diethyltetrahydro-;
13.096	3746	2214	5989-33-3	Линалоол оксид В	5(2-Hydroxyisopropyl)-2-methyl-2-vinyltetrahydrofuran	Linalool oxide B (cis, 5-ring);
13.097	3759	11944	13679-86-2	Ангидролиналоол оксид (5)	Anhydrolinalool oxide (5)	Anhydrolinalool oxide; Dehydroxylinalool oxide; 2-(1-Methylene-ethyl)-5-methyl-5-vin

						yltetrahydrofuran
13.098	3774	10515	36431-72-8	Тиаспиран	Theaspirane	1-Oxaspiro-2,6,10,10-tetra-methyl[4.5]dec-6-ene-; 2,6,10,10-Tetramethyl-1-oxaspiro[4.5]dec-6-ene
13.099	3797		4166-20-5	4-Ацетокси-2,5-диметилфуран-3(2H)-он	4-Acetoxy-2,5-dimethylfuran-3(2H)-one	
13.100		11941	13678-73-4	2-Ацетил-1-фурфурилпиррол	2-Acetyl-1-furfurylpyrrole	
13.101	4071		22940-86-9	2-Ацетил-3,5-диметилфуран	2- ACETYL- 3,5-DIMETHYLFURAN	Ethanone, 1-(3,5- dimethyl- 2-furanyl) -; Ketone, 3,5- dimethyl- 2-furyl methyl; 3,5- Dimethyl- 2- furyl methyl ketone
13.103	4081	10927	4466-24-4	2-Бутилфуран	2-Butylfuran	
13.105	4083	11045	100113-53-9	2-Бутирилфуран	2-Butyrylfuran	2-Furyl propyl ketone;
13.106	4090		83469-85-6	2-Децил фуран	2-Decylfuran	
13.107	4095		64280-32-6	2,4-Дифурфурилфуран	2,4-Difurfurylfuran	
13.109		10931	17092-92-1	Дигидроактинидиолид	Dihydroactinidiolide	2,2,6-Trimethyl-7-oxa-bicyclo[4.3.0]non-9-ene
13.112		11379	53833-32-2	4,5-Диметил-2-пропилоксазол	4,5-Dimethyl-2-propyl oxazole	
13.116	4034		55764-22-2	2,5-Диметил-3-фурантиолацетат	2,5-Dimethyl-3-furanthiol acetate	S-(2,5-Dimethyl-3-furyl) ethanethioate, Thioacetic acid S-(2,5-dimethyl-furan-3-yl) ester
13.117	4104		65330-49-6	2,5- Диметил-4-этокси- 3(2H)-фуранон	2,5- Dimethyl-4-tthoxy-3(2H)-furanone	3(2H)- Furanone, 4- ethoxy- 2,5-dimethyl-; 2,3- Dihydro- 2,5-dimethyl- 4- ethoxy- 3- furanone; 2,5-Dimethyl- 2,3- dihydro- 4-ethoxyfuran- 3- one; 2,5- Dimethyl- 4-ethoxy- 2H- furan- 3- one
13.119		11066	14400-67-0	2,5-Диметилфуран-3(2H)-он	2,5-Dimethylfuran-3(2H)-one	
13.121		11870		7-Этокси-4-метилкумарин	7-Ethoxy-4-methylcoumarin	
13.122		10588	614-99-3	Этил 2-фууроат	Ethyl 2-furoate	

13.123	4114	10940	6270-56-0	Этил фурфуриловый эфир	Ethyl furfuryl ether	2-(Ethoxymethyl)furan;
13.125		10942	1703-52-2	2-Этил-5-метилфуран	2-Ethyl-5-methylfuran	
13.127		10643	13678-61-0	Фурфурил 2-метилбутират	Furfuryl 2-methylbutyrate	
13.128	2490	2065	623-17-6	Фурфурил ацетат	Furfuryl acetate	
13.130		638	623-21-2	Фурфурил бутират	Furfuryl butyrate	
13.133		10641	6270-55-9	Фурфурил изобутират	Furfuryl isobutyrate	Furfuryl 2-methylpropanoate
13.134	3284	2317	1438-94-4	1-Фурфурилпиррол	1-Furfurylpyrrole	1-furfuryl-1H-pyrrole;
13.136		10098	88-14-2	2-Фуранкарбоновая кислота	2-Furoic acid	2- Furan carboxylic acid
13.137	3586	11928	65545-81-5	3-(2-Фурил)-2-фенилпроп-2-еналь	3-(2-Furyl)-2-phenylprop-2-enal	
13.138	4120	11084	699-17-2	1-(2-Фурил)бутан-3-он	1-(2-Furyl)butan-3-one	4-(2- Furyl) butan-2-one;
13.139		11112	67-47-0	5-Гидроксиметилфурфуrol	5-Hydroxymethylfurfuraldehyde	5-(Hydroxymethyl)-2-furaldehyde;
13.140	3746	11876	1365-19-1	Линалоол оксид (5-колец)	Linalool oxide (5-ring)	5-(1-hydroxy-1-isopropyl)-2-methyl-2-vinyl tetrahydrofuran
13.142	3311	11547	13679-61-3	S-Метил 2-фурантиокарбоксилат	S-Methyl 2-furanthiocarboxylate	Furoylthiomethane; Methyl thio-2-furoate;
13.145		11522	13679-60-2	Метил 5-метилфурфурил сульфид	Methyl 5-methylfurfuryl sulfide	
13.148	4174		15186-51-3	3-Метил-2(3-метилбут-2-ен-1-ил)фуран	3-Methyl-2-(3-methylbut-2-enyl)-furan	2-(3-Methyl-2-butenyl)-3-methylfuran, alpha- Naginatene; gamma-Clausenane; Rosefuran;Furan, 3-methyl- 2-(3- methyl- 2- butenyl) -
13.150	4175		5555-90-8	3-(5-Метил-2-фурил)проп-2-еналь	3-(5-Methyl-2-furyl)prop-2-enal	3-(5- Methylfuryl) acrolein; 1-(5-Methyl- 2- furanyl)- 1- propen- 3- al; 3-(5- Methyl- 2- furanyl)- 2- propenal; 5- Methyl- 2- furanacrolein; 2- Propenal, 3-(5- methyl- 2- furanyl) -
13.151	3189	2287	65530-53-2	2-Метил-3,5 и 6-(фурфурилтио)пира	2-Methyl-3,5 and 6-(furfurylthio)pyrazin	Methyl(furfurylthio)pyrazine (mixture of isomers);

				зин	e	
13.152	3949		63012-97-5	2-Метил-3-(метилтио)фуран	2-Methyl-3-(methylthio)furan	Dimethylthiofuran;
13.153	3973		55764-25-5	2-Метил-3-фурилтиоацетат	2-Methyl-3-furylthioacetate	Ethanethioic acid, S-(2-methyl-3-furanil) ester, 3-(Acetylthio)-2-methylfuran; 3-(Acetylthio)-2-methylfuran,
13.155		11158	10599-69-6	2-Метил-5-пропионилфуран	2-Methyl-5-propionylfuran	1-(5-methyl-2-furyl)propan-1-one;
13.157	4176		3511-32-8	5-Метил-3(2H)-фуранон	5-Methyl- 3(2H)-furanone	3(2H)- Furanone, 5- methyl-
13.158		10964		2-Метилтетрагидрофуран	2-Methyltetrahydrofuran	tetrahydro-2-methylfuran;
13.160	3787		57124-87-5	2-Метилтетрагидрофуран-3-тиол	2-Methyltetrahydrofuran-3-thiol	
13.161	3791		4430-31-3	Октагидрокумарин	Octahydrocoumarin	Bicyclononalactone; Cyclohexyl lactone; Octahydro-2H-1-benzopyran-2-one; Octahydro-1(2H)-benzopyran-2-one
13.162		10965	4179-38-8	2-Октилфуран	2-Octylfuran	
13.163	4192		3194-17-0	2-Пентаноилфуран	2-Pentanoylfuran	1-(2- Furanil)- 1- pentanone; Butyl 2-furyl ketone; 1- Pentanone, 1-(2-furanyl) -; 1- Pentanone, 1-(2- furyl) -
13.164		10971		2-Пропилфуран	2-Propylfuran	
13.165	3822		5552-30-7	6,7,8,8а-Тetraгидро-2,5,5,8а-тетраметил-5Н-1-бензопиран	6,7,8,8a-Tetrahydro-2,5,5,8a-tetramethyl-5H-1-benzopyran	Cycloionone
13.166	3055	2069	637-64-9	Тetraгидрофурфурил ацетат	Tetrahydrofurfuryl acetate	
13.169		11424	20662-84-4	Триметилоксазол	Trimethyloxazole	2,4,5-trimethyloxazole;
13.175	4070		22940-86-9	4-Ацетил-2,5-диметил-3(2H)-фуранон	4- Acetyl-2,5-dimethyl-3(2H)-furan	3(2H)- Furanone, 4- acetyl- 2,5-dimethyl-
13.187		10970		2-Пропионил-3-метил-фуран	2-Propionyl-3-methyl-furan	
13.188	3189		59303-07-0	2-Метил-3-фурфурилт	2-Methyl-3-furfurylthio	

				иопиразин	pyrazine	
13.190	4056		61295-44-1	3-[(2-Метил-3-фурил) тио]-2-бутанон	3-[(2-Methyl-3-furyl)thio]-2-butanone	2-Butanone, 3-[(2-methyl-3-furanyl)thio]-; 3-[(2-Methyl-3-furyl)sulfanyl]-2-butanone; 3-[(2-Methyl-3-furanyl)sulfanyl]-2-butanone; 3-(2-Methyl-3-furylthio)-2-butanone
13.191	4043		376595-42-5	О-Этил S-(2-фурилметил)тиокарбонат	O-Ethyl S-(2-furylmethyl)thiocarbonate	O-Ethyl S-(furan-2-ylmethyl)thiocarbonate; O-Ethyl S-(2-furanylmethyl)thiocarbonate; Carbonothioic acid, O-ethyl S-(2-furanylmethyl) ester;
13.193	3971		26486-21-5	2,5-Диметилтетрагидро-3-фурантиол	2,5-Dimethyltetrahydro-3-furanthiol	O-Ethyl S-(2-furanylmethyl)carbonothioate; Ethoxy carbonyl furfurylthiol
13.194	3972		252736-39-3	2,5-Диметилтетрагидро-3-фурил тио ацетат	2,5-Dimethyltetrahydro-3-furyl thio acetate	
13.196	3840		180031-78-1	4-(Фурфурилтио) пентан-2-он	4-(Furfurylthio) pentan-2-one	
13.197	3979		252736-36-0	Фурил пропилдисульфид	Furyl propyldisulfide	
14.001	2978	487	119-65-3	Изохинолин	Isoquinoline	2-Azanaphthalene; 2-Benzazine; 3,4-Benzopyrine; BenzoPyrine;
14.002		488	491-35-0	4-Метилхинолин	4-Methylquinoline	Lepidine;
14.003	2909	492	94-62-2	Пиперин	Piperine	1-Piperoylpiperidine; Piperoylpiperidine; 1-(5-(3,4-Methylenedioxyphenyl)-1-oxo-2,4-pentadienyl)piperidine
14.004	3019	493	83-34-1	3-Метилиндол	3-Methylindole	Skatole; 3-Methyl-4,5-benzopyrrole; Beta-Methylindole;
14.005	3136	534	15707-24-1	2,3-Диэтилпиразин	2,3-Diethylpyrazine	
14.006	3155	548	15707-23-0	2-Этил-3-метилпиразин	2-Ethyl-3-methylpyrazine	
14.007	2593	560	120-72-9	Индол	Indole	Benzopyrrole; 1-benzazole;

						1-Benzazole; 1-BenzoPyrrole; 2,3-Benzopyrrole;
14.008	2966	604	110-86-1	Пиридин	Pyridine	Azine; Azabenzene;
14.010	2908	675	110-89-4	Пиперидин	Piperidine	Hexahydropyridine; Hexazana; Pentamethylenimine;
14.011	2976	715	130-89-2	Хинина гидрохлорид	Quinine hydrochloride	Quinine chloride; Quinine monohydrochloride;
14.014	3338	720	36267-71-7	5,7-Дигидро-2-метилт иено(3,4-d)пиримиди н	5,7-Dihydro-2-methylt hieno(3,4-d)pyrimidine	
14.015	3321	721	34413-35-9	5,6,7,8-Тетрагидрохин оксалин	5,6,7,8-Tetrahydroquin oxaline	Cyclohexapyrazine; Tetrahydroquinoxaline;
14.016	3149	727	27043-05-6	2,5-Диметил-3-этилпи разин	2,5-Dimethyl-3-ethylpy razine	
14.017	3154	728	13360-64-0	2-Этил-5-метилпираз ин	2-Ethyl-5-methylpyrazi ne	2-Methyl-5-ethyl pyrazine; 2-Methyl-5-ethylpyrazine;
14.018	3237	734	1124-11-4	2,3,5,6-Тетраметилпи разин	2,3,5,6-Tetramethylpyr azine	
14.019	3244	735	14667-55-1	2,3,5-Триметилпирази н	2,3,5-Trimethylpyrazin e	
14.020	3272	2210	123-32-0	2,5-Диметилпиразин	2,5-Dimethylpyrazine	2,5-Dimethyl-1,4-diazine; Glycoline; Ketine; 2,5-Dimethyl-1,4-diazine; 2,5-Dimethylparadiazine; 2,5-Dimethylpiazine;
14.021	3273	2211	108-50-9	2,6-Диметилпиразин	2,6-Dimethylpyrazine	2,6-Dimethyl-1,4-diazine; 2,6-Dimethyl-1,4-diazine; 2,6-Dimethylparadiazine; 2,6-Dimethylpiazine;
14.022	3281	2213	13925-00-3	Этилпиразин	Ethylpyrazine	2-Ethyl pyrazine; 2-Ethyl-1,4-diazine; 2-Ethyl-1,4-diazine;
14.023		2217	96-54-8	1-Метилпиррол	1-Methylpyrrole	N-Methylpyrrole;
14.024	3150	2245	13925-07-0	2-Этил-3,5-диметилпи разин	2-Ethyl-3,5-dimethylpy razine	2,6-Dimethyl-3-ethylpyrazine;
14.025	3183	2266	63450-30-6	2,5 или 6-Метокси-3-метилпи разин	2,5 or 6-Methoxy-3-methylpy razine	Methylmethoxypyrazine;



14.026	3554	2268	13925-05-8	2-Изопропил-5-метил пиразин	2-Isopropyl-5-methylpyrazine	5-Isopropyl-2-methylpyrazine; 2-Methyl-5-isopropylpyrazine;
14.027	3309	2270	109-08-0	2-Метилпиразин	2-Methylpyrazine	2-Methyl-1,4-diazine;
14.028	3203	2271	13708-12-8	5-Метилхиноксалин	5-Methylquinoxaline	
14.029	3727	2277	65504-93-0	1-Фенил-(3 или 5)-пропилпиразол	1-Phenyl-(3 or 5)-propylpyrazole	1-Phenyl-3 or 5-propyl-1,2-diazole;
14.030	3232	2279	2044-73-7	2-Пиридин метантиол	2-Pyridine methanethiol	2-Mercaptomethylpyridine; 2-Pyridylmethanethiol; 2-Pyridylmethyl mercaptan;
14.031	3230	2285	35250-53-4	Пиразинэтантиол	Pyrazineethanethiol	2-Pyrazinylethanethiol; Pyrazinyl ethanethiol;
14.032	3126	2286	22047-25-2	Ацетилпиразин	Acetylpyrazine	2-Acetylpyrazine; Methyl pyrazinyl ketone;
14.034	3231	2288	21948-70-9	Пиразинил метил сульфид	Pyrazinyl methyl sulfide	2-Methylthiopyrazine; Pyrazinylmethyl methyl sulphide; (Methylthio)pyrazine
14.035	3208	2290	67952-65-2	2-Метил-3,5 или 6-метилтиопиразин	2-Methyl-3,5 or 6-methylthiopyrazine	Methyl(methylthio)pyrazine (mixture of isomers);
14.037	3306	2314	23747-48-0	6,7-Дигидро-5-метил-5Н-циклопентапиразин	6,7-Dihydro-5-methyl-5H-cyclopentapyrazine	
14.038	3251	2315	1122-62-9	2-Ацетилпиридин	2-Acetylpyridine	Methyl-2-pyridyl ketone; 2-Acetopyridine;
14.039	3424	2316	350-03-8	3-Ацетилпиридин	3-Acetylpyridine	beta-Acetylpyridine; Methyl 3-pyridyl ketone; Methyl Beta-Pyridyl ketone; Methyl pyridyl ketone;
14.041	3386	2318	109-97-7	Пиррол	Pyrrole	Azole; Divinyleneimine; Imidole;
14.042	2744	2339	91-62-3	6-Метилхинолин	6-Methylquinoline	p-Methylquinoline; p-Toluquinoline;
14.043	3132	11338	24683-00-9	2-Изобутил-3-метокси пиразин	2-Isobutyl-3-methoxy pyrazine	2-Butyl-3-methoxypyrazine; 2-Methoxy-3-isobutyl pyrazine;
14.044	3133		13925-06-9	2-Изобутил-3-метилпиразин	2-Isobutyl-3-methylpyrazine	2-Butyl-3-methylpyrazine; 2-methyl-3-isobutylpyrazine; 2-(2-Methylpropyl)-3-methylpyrazine
14.045	3147	11371	39741-41-8	2-Ацетил-1-этилпиррол	2-Acetyl-1-ethylpyrrole	1-Ethyl-2-acetylazole;
14.046	3184	11373	932-16-1	2-Ацетил-1-метилпиррол	2-Acetyl-1-methylpyrrole	1-Methylpyrrol-2-yl methyl ketone;

				рол	ole	2-Acetyl-n-methyl pyrrol; Methyl 1-methylpyrrol-2-yl ketone;
14.047	3202	11721	1072-83-9	2-Ацетилпиррол	2-Acetylpyrrole	Methyl-2-pyrrolyl ketone; 2-Acetopyrrole; 2-Pyrrolyl methyl ketone;
14.049	3250	11293	32974-92-8	2-Ацетил-3-этилпиразин	2-Acetyl-3-ethylpyrazine	2-Ethyl-3-pyrazinyl methyl ketone; 2-Acetyl 3-ethyl-1,4-diazine;
14.050	3271	11323	5910-89-4	2,3-Диметилпиразин	2,3-Dimethylpyrazine	2,3-Dimethyl-1,4-diazine;
14.051	3280	11329	68739-00-4	2,5 или 6-Метокси-3-этилпиразин	2,5 or 6-Methoxy-3-ethylpyrazine	3-Ethyl-(5 or 6)-methoxypyrazine; 5 or 6-Methoxy-3-ethyl-pyrazine; 2,5 or 6-methoxy-3-ethylpyrazine;
14.052	3296	11341	38713-41-6	Изопропенилпиразин	Isopropenylpyrazine	2-Isopropenyl-1,4-diazine; (1-Methylene-ethyl)pyrazine
14.053	3299	11502	59021-02-2	Меркаптометилпиразин	Mercaptomethylpyrazine	Pyrazine methanethiol;
14.054	3302	11347	3149-28-8	Метоксипиразин	Methoxypyrazine	2 Methoxy-1,4-diazine;
14.055	3327	11294	54300-08-2	2-Ацетил-3,5-диметилпиразин	2-Acetyl-3,5-dimethylpyrazine	
14.056	3336	11303	18138-04-0	2,3-Диэтил-5-метилпиразин	2,3-Diethyl-5-methylpyrazine	
14.057	3358	11344	25773-40-4	2-Изопропил-3-метоксипиразин	2-Isopropyl-3-methoxypyrazine	
14.058	3370	11395	6304-24-1	2-Изобутилпиридин	2-Isobutylpyridine	2-ButylPyridine; 2-(2-Methylpropyl)pyridine
14.059	3371	11396	14159-61-6	3-Изобутилпиридин	3-Isobutylpyridine	3-ButylPyridine; 3-(2-Methylpropyl)pyridine
14.060	3383	11412	2294-76-0	2-Пентилпиридин	2-Pentylpyridine	2-Amylpyridine;
14.061	3394	11386	536-78-7	3-Этилпиридин	3-Ethylpyridine	Beta-Ethylpyridine; Beta-Lutidine;
14.062	3433	11300	24168-70-5	2-(втор-Бутил)-3-метоксипиразин	2-(sec-Butyl)-3-methoxypyrazine	2-But-2-yl-3-methoxypyrazine; 2-Methoxy-3-sec-Butylpyrazine; 2-(1-Methylpropyl)-3-methoxypyrazine
14.063	3470	11364	91-22-5	Хинолин	Quinoline	1-Benzazine; 2,3-Benzopyrine; Benzopyrine; Chinolein; Leucoline; 1-Azanephthalene; Leucol; 2,3-Benzopyridine

14.064	3523	10491	123-75-1	Пирролидин	Pyrrolidine	Tetramethylenimine; Tetrahydropyrrole
14.065	3540	11381	108-48-5	2,6-Диметилпиридин	2,6-Dimethylpyridine	2,6-Lutidine;
14.066	3546	11385	104-90-5	5-Этил-2-метилпиридин	5-Ethyl-2-methylpyridine	5-Ethyl-2-picoline; 2-Methyl-5-ethylpyridine;
14.067	3569	11921	32737-14-7	2-Метил-3,5 или 6-этоксипиразин	2-Methyl-3,5 or 6-ethoxypyrazine	
14.068	3614	11942	1073-26-3	2-Пропионилпиррол	2-Propionylpyrrole	Ethyl 2-pyrrolyl ketone;
14.069	3631		28217-92-7	Циклогексилметилпиразин	Cyclohexylmethylpyrazine	2-Pyrazine cyclohexyl methyl; 2-Pyrazinyl cyclohexyl methyl;
14.070	3654		67860-38-2	4-Ацетил-2-метилпиримидин	4-Acetyl-2-methylpyrimidine	Ethanone, 1-(2-methyl-4-pyrimidinyl)-;
14.071	3709		93-60-7	Метил никотинат	Methyl nicotinate	3-Carbomethoxypyridine; Methyl 3-pyridinecarboxylate
14.072	3751		2110-18-1	2-(3-Фенилпропил)пиридин	2-(3-Phenylpropyl)pyridine	
14.076	3183	2266	2847-30-5	2-Метокси-(3,5 или 6)-метилпиразин	2-Methoxy-(3,5 or 6)-methylpyrazine	
14.077	3280	11329	68739-00-4	2-Этил-(3,5 или 6)-метоксипиразин (85%) и 2-метил-(3,5 или 6)-метоксипиразин (13%)	2-Ethyl-(3,5 or 6)-methoxypyrazine (85%) and 2-Methyl-(3,5 or 6)-methoxypyrazine (13%)	
14.078	3358	11344	93905-03-4	2-Изопропил-(5 или 6)-метоксипиразин	2-Isopropyl-(5 or 6)-methoxypyrazine	
14.080	4249		99583-29-6	2-Ацетил-1-пирролин	2-Acetyl-1-pyrroline	
14.082	3964	11296	23787-80-6	2-Ацетил-3-метилпиразин	2-Acetyl-3-methylpyrazine	
14.084		11297	22047-27-4	2-Ацетил-5-метилпиразин	2-Acetyl-5-methylpyrazine	
14.086		11295	34413-34-8	2-Ацетил-6-этилпиразин	2-Acetyl-6-ethylpyrazine	
14.087		11298	22047-26-3	2-Ацетил-6-метилпиразин	2-Acetyl-6-methylpyrazine	
14.095	3916	11305	18138-05-1	3,5-Диэтил-2-метилпи	3,5-Diethyl-2-methylpy	2,6-Diethyl-3-methylpyrazine;

				разин	razine	
14.096	3915	11304	32736-91-7	2,5-Диэтил-3-метилпиразин	2,5-Diethyl-3-methylpyrazine	
14.097		11306	13238-84-1	2,5-Диэтилпиразин	2,5-Diethylpyrazine	
14.098	3917	11309	38917-62-3	6,7-Дигидро-2,3-диметил-5Н-циклопентапиразин	6,7-Dihydro-2,3-dimethyl-5H-cyclopentapyrazine	
14.100	3149	727	55031-15-7	3,(5- или 6-) Диметил-2-этилпиразин	3,(5- or 6-)Dimethyl-2-ethylpyrazine	2,(5 or 6)- Dimethyl-3-ethylpyrazine; 2-Ethyl-3,5(6)-dimethyl pyrazine; 3-Ethyl-2,5(6)-dimethyl pyrazine;
14.101		11318	40790-20-3	2,5-Диметил-3-изопропилпиразин	2,5-Dimethyl-3-isopropylpyrazine	
14.104	4389		108-47-4	2,4-Диметилпиридин	2,4-Dimethylpyridine	
14.106		11382	591-22-0	3,5-Диметилпиридин	3,5-Dimethylpyridine	
14.107		11383	625-84-3	2,5-Диметилпиррол	2,5-Dimethylpyrrole	2,5-dimethyl-1H-pyrrole;
14.109	3569	11325	32737-14-7	2-Этоксид-3-метилпиразин	2-Ethoxy-3-methylpyrazine	
14.111	3149	2246	13360-65-1	3-Этил-2,5-диметилпиразин	3-Ethyl-2,5-dimethylpyrazine	
14.112	3280	11329	25680-58-4	2-Этил-3-метоксипиразин	2-Ethyl-3-methoxypyrazine	
14.114	3919	11331	13925-03-6	2-Этил-6-метилпиразин	2-Ethyl-6-methylpyrazine	2-Methyl-6-ethylpyrazine; 6-Methyl-2-ethylpyrazine;
14.115		11767	100-71-0	2-Этилпиридин	2-Ethylpyridine	
14.116		11387	536-75-4	4-Этилпиридин	4-Ethylpyridine	
14.121	3358	11344	93905-03-4	2-Изопропил-(3,5 или 6)-метоксипиразин	2-Isopropyl-(3,5 or 6)-methoxypyrazine	
14.122		11342	67952-59-4	2-Изопропил-3-метилтиопиразин	2-Isopropyl-3-methylthiopyrazine	2-(1-methylethyl)-3-(methylthio)pyrazine
14.123	3940	11343	29460-90-0	Изопропилпиразин	Isopropylpyrazine	(2-Methylpropyl)pyrazine
14.124		11400	644-98-4	2-Изопропилпиридин	2-Isopropylpyridine	
14.126	3183	2266	2847-30-5	2-Метоксид-3-метилпиразин	2-Methoxy-3-methylpyrazine	2-Methyl-3-methoxypyrazine;
14.133	4244		109-05-7	2-Метилпиперидин	2-Methylpiperidine	2- Pipecoline; (+/-)- alpha- Pipecoline; (+/-)- 2- Methylpiperidine; alpha- Methylpiperidine; alpha- Pipecoline;

						DL- 2- Methylpiperidine
14.134		11415	109-06-8	2-Метилпиридин	2-Methylpyridine	alpha-Picoline; 2-Picoline;
14.135		11801	108-99-6	3-Метилпиридин	3-Methylpyridine	beta-Picoline; 3-Picoline;
14.136		11416	108-89-4	4-Метилпиридин	4-Methylpyridine	gamma-Picoline; 4-Picoline;
14.138		11358	91-63-4	2-Метилхинолин	2-Methylquinoline	Quinaldine;
14.141	4250		110-85-0	Пиперазин	Piperazine	1,4- Diazocyclohexane; 1,4- Piperazine; Antiren; Diethylenediamine; Dispermine; Eraverm; Hexahydropyrazine; Lumbrical; Piperizidine; Pipersol; Pyrazine hexahydride; Uvilon; Vermex; Worm- a- Ton; Wurmirazin
14.142	3961	11362	18138-03-9	Пропилпиразин	Propylpyrazine	2-Proylpyrazine
14.143		11419	4673-31-8	3-Пропилпиридин	3-Propylpyridine	
14.144	4015	11363	290-37-9	Пиразин	Pyrazine	
14.145		11393	1003-29-8	Пиррол-2-карбальдегид	Pyrrole-2-carbaldehyde	2-Formylpyrrole;
14.147		11365	91-19-0	Хиноксалин	Quinoxaline	1,4-Benzodiazine;
14.152	2977	717	6119-70-6	Хинина сульфат	Quinine sulphate	
14.161		11310		6,7-Дигидро-2,5-диметил-5Н-циклопентапиразин	6,7-Dihydro-2,5-dimethyl-5H-cyclopentapyrazine	
14.164	4065		622-39-9	2-Пропилпиридин	2-Propylpyridine	Conyrine, 2-n-Propylpyridine, 1-(2-Pyridyl)propane
15.001	3062	478	7774-74-5	2-Меркаптотиофен	2-Mercaptothiophene	2-Thionyl mercaptan; 2-Thiophenethiol;
15.002	3192	736	38205-64-0	2-Метил-5-метокситиазол	2-Methyl-5-methoxythiazole	5-Methoxy-2-methylthiazole;
15.004	3209	2203	13679-70-4	5-Метил-2-тиофенкарбальдегид	5-Methyl-2-thiophenecarbaldehyde	2-Formyl-5-methylthiophen; 2-Thiophene carboxaldehyde,5-methyl; 2-Thiophenecarbaldehyde,5-methyl-;
15.005	3145	2237	65505-18-2	2,4-Диметил-5-винилтиазол	2,4-Dimethyl-5-vinylthiazole	
15.006	3450	2322	55704-78-4	2,5-Дигидрокси-2,5-диметил-1,4-дитиан	2,5-Dihydroxy-2,5-dimethyl-1,4-dithiane	2,5-Dimethyl-2,5-dihydroxy-p-dithiane;

15.007	3270	2325	38325-25-6	спиро(2,4-Дитиа-1-метил-8-окса-бицикло[3.3.0]октан-3,3'-(1'-окса-2'-метил)-циклопентан) и спиро(Дитиа-6-метил-7-окса-бицикло[3.3.0]октан-3,3'-(1'-окса-2-метил)циклопентан)	spiro(2,4-Dithia-1-methyl-8-oxa-bicyclo[3.3.0]octane-3,3'-(1'-oxa-2'-methyl)-cyclopentane) and spiro(Dithia-6-methyl-7-oxa-bicyclo[3.3.0]octane-3,3'-(1'-oxa-2-methyl)cyclopentane)	Spiro [dithia-6-methyl-7-oxabicyclo [3.3.0] octane-3,3alpha-(1 alpha-oxa-2-methyl)cyclopentane] (isomere component);
15.008	3323	2333	6911-51-9	2-Тиенил дисульфид	2-Thienyl disulfide	2,2-Dithiodithiophene; 2,2alpha-Dithiodithiophene;
15.009	3475	2334	828-26-2	Тритиоацетон	Trithioacetone	2,2,4,4,6,6-Hexamethyl-s-Trithiane; 2,2,4,4,6,6-Hexamethyl-1,3,5-trithiane
15.010	3817	2335	29926-41-8	2-Ацетил-2-тиазолин	2-Acetyl-2-thiazoline	Acetyl thiazoline-2; 2-Acetyl-4,5-dihydrothiazole;
15.011	3267	2336	38205-60-6	5-Ацетил-2,4-диметилтиазол	5-Acetyl-2,4-dimethylthiazole	2,4-Dimethyl-5-acetylthiazole; 2,4-Dimethyl-5-thiazoyl methyl ketone;
15.012	3266	2337	1003-04-9	4,5-Дигидротиофен-3(2H)-он	4,5-Dihydrothiophen-3(2H)-one	3-Tetrahydrothiophenone; 3-Thiophenone; Tetrahydrothiophen-3-one; Dihydrothiophenone;
15.013	3134	11618	18640-74-9	2-Изобутилтиазол	2-Isobutylthiazole	Thiazole, 2-isobutyl; 2-(2-Methylpropyl)thiazole
15.014	3204	11621	137-00-8	5-(2-Гидроксиэтил)-4-метилтиазол	5-(2-Hydroxyethyl)-4-methylthiazole	4-Methyl-5-thiazole ethanol; Sulfurol; 5-Thiazoleethanol, 4-methyl-;
15.015	3205	11620	656-53-1	4-Метил-5-(2-ацетоксиэтил)тиазол	4-Methyl-5-(2-acetoxyethyl)thiazole	4-Methyl-5-thiazoleethanol acetate; 5-Thiazoleethanol, 4-methyl-, acetate;
15.016	3256	11594	95-16-9	Бензотиазол	Benzothiazole	
15.017	3274	11606	3581-91-7	4,5-Диметилтиазол	4,5-Dimethylthiazole	
15.018	3313	11633	1759-28-0	4-Метил-5-винилтиазол	4-Methyl-5-vinylthiazole	Thiazole, 4-methyl-5-vinyl;
15.019	3325	11650	13623-11-5	2,4,5-Триметилтиазол	2,4,5-Trimethylthiazole	
15.020	3328	11726	24295-03-2	2-Ацетилтиазол	2-Acetylthiazole	Methyl-2-thiazoyl ketone; Ethanone, 1-(2-thiazoyl)-; 2-Thiazoyl methyl ketone;

15.021	3340	11611	15679-19-3	2-Этокситиазол	2-Ethoxythiazole	2-Thiazolyl ethyl ether; Ethyl 2-thiazolyl ether;
15.022	3372	11598	18277-27-5	2-(втор-Бутил)тиазол	2-(sec-Butyl)thiazole	2-But-2-ylthiazole; Thiazole, 2-sec-butyl-; 2-(1-Methylpropyl)thiazole
15.023	3512	11601	13679-85-1	4,5-Дигидро-2-метилтиофен-3(2H)-он	4,5-Dihydro-2-methylthiophene-3(2H)-one	2-Methyltetrahydrothiophen-3-one; 2-Methyl-4,5-dihydrothiophen-3-one; 2-Methylthiophen-3-one; Dihydrothiophenone-3(2H), 2-methyl-;
15.024	3527	11603	2530-10-1	3-Ацетил-2,5-диметилтиофен	3-Acetyl-2,5-dimethylthiophene	2,5-Dimethyl-3-thienyl methyl ketone; Ethanone, 1-(2,5-dimethyl-3-thienyl)-;
15.025	3541	11883	23654-92-4	3,5-Диметил-1,2,4-три тиолан	3,5-Dimethyl-1,2,4-trithiolane	
15.026	3555		15679-13-7	2-Изопропил-4-метилтиазол	2-Isopropyl-4-methylthiazole	Thiazole, 2-isopropyl-4-methyl-;
15.027	3611		43039-98-1	2-Пропионилтиазол	2-Propionylthiazole	Thiazole, 2-propionyl-;
15.028	3615	11642	288-47-1	Тиазол	Thiazole	
15.029	3619		65894-82-8	2-(втор-Бутил)-4,5-диметил-3-тиазолин	2-(sec-Butyl)-4,5-dimethyl-3-thiazoline	2,5-Dihydro-4,5-dimethyl-2-but-2-ylthiazoline; 2-(1-Methylpropyl)-4,5-dimethyl-3-thiazoline
15.030	3620		76788-46-0	4,5-Диметил-2-этил-3-тиазолин	4,5-Dimethyl-2-ethyl-3-thiazoline	2-Ethyl-4,5-dimethyl-3-thiazoline;
15.032	3621		65894-83-9	4,5-Диметил-2-изобутил-3-тиазолин	4,5-Dimethyl-2-isobutyl-3-thiazoline	4,5-Dimethyl-2-(2-methylpropyl)-3-thiazoline; 3-Thiazoline, 4,5-dimethyl-2-(2-methylpropyl)-;
15.033	3680	11612	15679-12-6	2-Этил 4-метилтиазол	2-Ethyl 4-methylthiazole	
15.034	3705		5616-51-3	2-Метил-1,3-дитиолан	2-Methyl-1,3-dithiolane	
15.035	3716	11627	693-95-8	4-Метилтиазол	4-Methylthiazole	
15.036	3718		43040-01-3	3-Метил-1,2,4-три тиан	3-Methyl-1,2,4-trithiane	
15.037		11590	13679-72-6	2-Ацетил-3-метилтиофен	2-Acetyl-3-methylthiophene	1-(3-methyl-2-thienyl)ethan-1-one?;

15.038		11589	7533-07-5	2-Ацетил-4-метилтиазол	2-Acetyl-4-methylthiazole	
15.040		11728	88-15-3	2-Ацетилтиофен	2-Acetylthiophene	Methyl 2-thienyl ketone;
15.043		11596	54411-06-2	2-Бутил-5-этилтиофен	2-Butyl-5-ethylthiophene	
15.044		11597	37645-61-7	2-Бутилтиазол	2-Butylthiazole	
15.049	4030		54644-28-9	3,5-Диэтил-1,2,4-тритиолан	3,5-Diethyl-1,2,4-trithiolane	1,2,4-Trithiolane, 3,5-diethyl-, (+/-)
15.057	3782		104691-40-9	4,6-Диметил-2-(1-метилэтил)дигидро-1,3,5-дитиазин	4,6-Dimethyl-2-(1-methylethyl)dihydro-1,3,5-dithiazine	2(4)-Isopropyl-4(2),6-dimethyldihydro-4H-1,3,5-dithiazine;
15.062		11605	541-58-2	2,4-Диметилтиазол	2,4-Dimethylthiazole	
15.063	4035		4175-66-0	2,5-Диметилтиазол	2,5-Dimethylthiazole	
15.064		11609	638-02-8	2,5-Диметилтиофен	2,5-Dimethylthiophene	Thiazole, 2,5-dimethyl-
15.066	3831		505-29-3	1,4-Дитиан	1,4-Dithiane	p-Dithiane; 1,4-Dithiocyclohexane; 1,4-Dithiin, tetrahydro-; Diethylene disulfide;
15.068	4388		19961-52-5	5-Этил-2-метилтиазол	5-Ethyl-2-methylthiazole	
15.072		11614	505-29-3	2-Этилтиофен	2-Ethylthiophene	
15.076	4137	11616	18794-77-9	2-Гексилтиофен	2-Hexylthiophene	
15.078		11617	53498-32-1	2-Изобутил-4,5-диметилтиазол	2-Isobutyl-4,5-dimethylthiazole	4,5-Dimethyl-2-(2-methylpropyl)thiazole
15.079	3781		101517-87-7	2-Изобутилдигидро-4,6-диметил-1,3,5-дитиазин	2-Isobutyldihydro-4,6-dimethyl-1,3,5-dithiazine	2(4)-Isobutyl-4(2),6-dimethyldihydro-4H-1,3,5-dithiazine; 2-(2-Methylpropyl)dihydro-4,6-dimethyl-1,3,5-dithiazine
15.081		11619	292-46-6	Лентионин	Lenthionine	1,2,3,5,6-Pentathiacycloheptane
15.085		11622	13679-83-9	4-Метил-2-пропионилтиазол	4-Methyl-2-propionylthiazole	
15.089		11626	3581-87-1	2-Метилтиазол	2-Methylthiazole	
15.091		11631	554-14-3	2-Метилтиофен	2-Methylthiophene	
15.092		11632	616-44-4	3-Метилтиофен	3-Methylthiophene	
15.096		11634	4861-58-9	втор-Пентилтиофен	sec-Pentylthiophene	1-Methylbutylthiophene
15.097		11635	13679-75-9	2-Пропионилтиофен	2-Propionylthiophene	2-Propanoylthiophene;
15.105		11580		1-(2-Тиенил)этан-1-ти	1-(2-Thienyl)ethane-1-t	1-(2-Thienyl)ethylmercaptan;



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15.106		11647	110-02-1	Тиофен	Thiophene	
15.107		11874	98-03-3	Тиофен-2-карбальдегид	Thiophene-2-carbaldehyde	2-Formylthiophene;
15.109	4018	11649	638-17-5	2,4,6-Триметилдигидро-1,3,5(4Н)-дитиазин	2,4,6-Trimethyldihydro-1,3,5(4H)-dithiazine	Thialdine;
15.113	4017		74595-94-1	2,4,6-Триизобутил-5,6-дигидро-4Н-1,3,5-дитиазин	2,4,6-Triisobutyl-5,6-dihydro-4H-1,3,5-dithiazine	
16.001	2054	464	7563-33-9	Аммония изовалерат	Ammonium isovalerate	Isovaleric acid, ammonium salt; Ammonium 3-methylbutanoate; Butanoic acid, 3-methyl-, ammonium salt; Ammonium 3-methylbutanoate
16.002	2053	482	12135-76-1	Диаммоний сульфид	Diammonium sulfide	Ammonium monosulfide;
16.006	2787	590	2444-46-4	N-Нонаноил 4-гидрокси-3-метоксибензиламид	N-Nonanoyl 4-hydroxy-3-methoxybenzylamide	Pelargonyl vanillylamide; N-(4-Hydroxy-3-methoxybenzyl)nonanamide; n-Nonanoyl vanillylamide;
16.007	3779	647	7783-06-4	Сероводород	Hydrogen sulfide	
16.009		739	7664-41-7	Аммиак	Ammonia	
16.012	2528	2221	1405-86-3	Глицирризовая кислота	Glycyrrhizic acid	Glycyrrhizin;
16.013	3455	2298	39711-79-0	N-Этил-2-изопропил-5-метилциклогексан карбоксамид	N-Ethyl-2-isopropyl-5-methylcyclohexane carboxamide	N-Ethyl-p-menthane-3-carboxamide;
16.015	2444	6002(2)/11949	77-83-8	Этил метилфенилглицидат	Ethyl methylphenylglycidate	Ethyl alpha,beta-epoxy-beta-methylphenylpropionate; Strawberry aldehyde; Aldehyde C-16; Ethyl 2,3-epoxy-3-methyl-3-phenylbutanoate
16.016	2224	11741	58-08-2	Кофеин	Caffeine	1,3,7-trimethyl-2,6-dioxopurine
16.017	2446	11869	109-95-5	Этил нитрит	Ethyl nitrite	Nitrous ether;
16.018	2454	11844	121-39-1	Этил 3-фенил-2,3-эпоксипропионат	Ethyl 3-phenyl-2,3-epoxypropionate	Ethyl alpha,beta-epoxy-alpha-phenylpropionate; Ethyl 3-phenylglycidate;
16.027	3322	10493	67-03-8	Тиамин гидрохлорид	Thiamine	Vitamin B1;

					hydrochloride	3-((4-amino-2-methyl-5-pyrimidinyl)methyl)-5-(2-hydroxyethyl)-4-methylthiazolium chloride
16.030	3578	11540	67715-80-4	2-Метил-4-пропил-1,3-оксатиан	2-Methyl-4-propyl-1,3-oxathiane	1,3-Oxathiane, 2-methyl-4-propyl;-;
16.032	3591		83-67-0	Теобромин	Theobromine	3,7-Dihydro-3,7-dimethyl-1h-purine-2,6-dione; 3,7-Dimethylxanthine; 1H-purine-2,6-dione, 3,7-dihydro-3,7-dimethyl; 3,7-Dihydro-3,7-dimethyl-1H-purine-2,6-dione
16.039	3752			Калия 2-(1'-этокси)этоксипропаноат	Potassium 2-(1'-ethoxy)ethoxypropionate	
16.040	3757	11707	74367-97-8	Этил 2,3-эпокси-3-метил-3-п-толилпропионат	Ethyl 2,3-epoxy-3-methyl-3-p-tolylpropionate	Ethyl methyl-p-tolylglycidate; Ethyl methyl-p-methylphenylglycidate; Ethyl 2,3-epoxy-3-(4-methylphenyl)butanoate
16.041	3773		13794-15-5	Натрия 2-(4-метоксифенокси)пропионат	Sodium 2-(4-methoxyphenoxy)propionate	
16.042	4084	10501	18383-49-8	Карвон-5,6-оксид	Carvone-5,6-oxide	5,6-Epoxy-p-menth-8-en-2-one
16.043	4085	10500	1139-30-6	бета-Кариофиллен эпоксид	beta-Caryophyllene epoxide	beta-Caryophyllene oxide; 4,5-Epoxy-4,12,12-trimethyl-8-methylene-bicyclo[8.2.0]dodecane
16.044	4199	10508	35178-55-3	Пиперитенон оксид	Piperitenone oxide	1,2-Epoxy-p-menth-4(8)-en-3-one
16.049	4252		541-35-5	Бутирамид	Butyramide	Butyramide; Butanimidic acid; n-Butylamide
16.051	4109		38284-11-6	Эпоксиоксафорон	Epoxyoxophorone	7-Oxabicyclo[4.1.0]heptane-2,5-dione, 1,3,3-trimethyl-; 3,5,5-Trimethyl-2,3-epoxycyclohexane-1,4-dione
16.053	3804	10459	51115-67-4	2-Изопропил-N,2,3-триметилбутанамид	2-Isopropyl-N,2,3-trimethylbutanamide	2-Isopropyl-N,2,3-trimethylbutyramide; N,2,3-trimethyl-2-isopropylbutanamide

						e;
16.055	3794		564-20-5	Сclareолид	Sclareolide	Norambrienolide; Decahydro-tetramethylnaphtho-furano ne; 3a,6,6,9a-Tetramethyldecahydronaphtho(2,1b) furan-1-one
16.056	3813		107-35-7	Таурин	Taurine	2-Aminoethanesulfonic acid
16.058	2769	10286	10236-47-2	Нарингин	Naringin	
16.059	2053	482	12124-99-1	Аммония сульфид	Ammonium hydrogen sulphide	
16.060	2528	2221	53956-04-0	Глицирризовая кислота, аммонийная соль	Glycyrrhizic acid, ammoniated	
16.061	3811		20702-77-6	Неогесперидина дигидрохалькон	Neohesperidine dihydrochalcone	
16.071	4037		188590-62-7	4,5-Эпоксидек-2(транс)-еналь	4,5-Epoxydec-2(trans)-enal	
16.073	3900		126-96-5	Натрия диацетат	Sodium diacetate	Sodium ethanoate;
16.075	3801		122397-96-0	Этилванилина бета-D-глюкопиранозид	Ethyl vanillin beta-D-glucopyranoside	
16.080	3042	746	72401-53-7	Дубильная кислота	Tannic acid	D-glucose pentakis[3,4-dihydroxy-5-[(trihydroxy-3,4,5-benzoyl)oxy]benzoate]
16.081	3038	11819	126-14-7	Сахарозы октаацетат	Sucrose octaacetate	Octaacetylsucrose; Octaacetyl sucrose;
17.001	3252		107-95-9	бета-Аланин	beta-Alanine	3-Aminopropanoic acid
17.002	3818	11729	56-41-7	l-Аланин	l-Alanine	2-Aminopropanoic acid
17.003	3819	11890	74-79-3	l-Аргинин	l-Arginine	(S)-2-Amino-5-guanidinovaleric acid; Arginine; 2-Amino-5-guanidinovaleric acid;
17.005	3656	10078	56-84-8	Аспарагиновая кислота	Aspartic acid	2-Aminobutanedioic acid
17.006		11747	56-89-3	Цистеин	Cystine	
17.007	3684		56-85-9	Глутамин	Glutamine	
17.008	3694		71-00-1	l-Гистидин	l-Histidine	

17.010	3295	10127	443-79-8	d,l-Изолейцин	d,l-Isoleucine	2-Amino-3-methylpentanoic acid
17.012	3297	10482	61-90-5	l-Лейцин	l-Leucine	
17.013	3847	11947	70-54-2	DL-Лизин	DL-Lysine	
17.014	3301	569	59-51-8	d,l-Метионин	d,l-Methionine	D,L-Methionine; alpha-Amino-gamma-methyl thio-n-butyric acid; 2-Amino-4-(methylthio)-butanoic acid; 2-Amino-4-(methylthio)butanoic acid
17.015	3445	761	1115-84-0	S-Метилметионинсуль фониум хлорид	S-Methylmethioninesul phonium chloride	Vitamin U; DL-(3-Amino-3-carboxypropyl)dimet hylsulphonium chloride;
17.017	3726	10488	150-30-1	DL-Фенилаланин	DL-Phenylalanine	
17.018	3585	10488	63-91-2	l-Фенилаланин	l-Phenylalanine	
17.019	3319	10490	147-85-3	l-Пролин	l-Proline	Pyrrolidine-2-carboxylic acid
17.022	3736		60-18-4	l-Тирозин	l-Thyrosine	
17.023	3444		516-06-3	DL-Валин	DL-Valine	2-Amino-3-methylbutanoic acid
17.024	3818	11729	302-72-7	DL-Аланин	DL-Alanine	L-alpha-Alanine; (S)-2-Aminopropanoic acid; L-alpha-Aminopropionic acid; DL-Alanine; DL-2-Aminopropanoic acid;
17.026	3847	11947	56-87-1	l-Лизин	l-Lysine	Lysine; (S)-2,6-Diaminohexanoic acid; alpha, epsilon-Diaminocaproic acid;
17.027	3301		63-68-3	l-Метионин	l-Methionine	
17.028	3444		72-18-4	l-Валин	l-Valine	
17.032		11746	52-89-1	l-Цистеин гидрохлорид	l-Cysteine hydrochloride	
17.033	3263	10464	52-90-4	l-Цистеин	l-Cysteine	
17.034	3287	1177	56-40-6	Глицин	Glycine	

**Примечание:**

\* - Ru N - номер Федерального органа исполнительной власти, осуществляющего функции по контролю и надзору в сфере обеспечения санитарно-эпидемиологического благополучия населения - Российская нумерация вкусоароматических веществ, разрешенных к применению при производстве пищевых ароматизаторов, которая основана на Европейской базе данных "FLAVIS";

после латинских букв "Ru" первые две цифры до точки обозначают химические классы соединений, последующие три цифры после точки обозначают номер этого вещества в указанном классе соединений; классы соединений: 01 - углеводороды, 02 - спирты, 03 - простые эфиры, 04 - фенолы и простые эфиры фенолов, 05 - альдегиды, 06 - ацетали альдегидов, 07 - кетоны, 08 - кислоты органические, 09 - сложные эфиры органических кислот, 10 - лактоны, 11 - амины, 12 - серусодержащие соединения, 13 - кислородсодержащие гетероциклические соединения, 14 - азотсодержащие гетероциклические соединения, 15 - серусодержащие гетероциклические соединения, 16 - соединения смешанных классов, 17 - аминокислоты;

\*\* - FEMA N - номер по списку FEMA-GRAS - "Вкусоароматические вещества "общепризнанные как безопасные" Ассоциацией производителей ароматизаторов и экстрактов (Сырье для ароматизаторов и парфюмерии - 2010, Allured Business Media, IL, USA);

\*\*\* - EC N - номер по классификации, принятой в Европейском Совете, в соответствии с регистром вкусоароматических веществ для пищевых продуктов, принятым Постановлением Европейского Совета и Парламента N 2232/96 от 28.10.96 (Regulation(EC) of the European Parliament and of the Council of 28 October 1996) и Решением Комиссии ЕС 1999/217/EC от 23.02.99 (Commission Decision 1999/217/EC of the 23 February 1999) с дополнениями.

