

Приложение 1.					
№ п/п	Ref. No	Cas №	Химическое название	Пределы удельной миграции (SML, мг/кг)	Примечания
1	12310	0266309-43-7	albumin		
2	12340	-	albumin, coagulated by formaldehyde		
3	12375	-	alcohols, aliphatic, monohydric, saturated, linear, primary (C ₄ -C ₂₂)		
4	22332	-	mixture of (40% w/w) 2,2,4-trimethylhexan-1,6-diisocyanat and (60% w/w) 2,2,4-trimethylhexan-1,6-diisocyanat		1 mg/kg in final product
5	25360	-	trialkyl (C ₅ -C ₁₅)acetic acid, 2,3-epoxypropyl ester	ND	1 mg/kg in final product
6	25380	-	trialkyl (C ₇ -C ₁₇)acetic acid, vinyl ester	0,05	
7	30370	-	acetylacetic acid, salts		
8	30401	-	acetylated mono- and diglycerides of fatty acids		
9	30610	-	acides C ₂ -C ₂₄ , aliphatic, linear, monocarboxylic from natural oils and fats, and their mono- and di- and triglycerol esters		
10	30612	-	acides C ₂ -C ₂₄ , aliphatic, linear, monocarboxylic from natural oils and fats, and their mono- and di- and triglycerol esters		
11	30960		acids, aliphatic, monocarboxylic (C ₆ -C ₂₂), esters with polyglycerol		
12	31328	—	acids, fatty, from animal or vegetable food fats and oils		
13	33120	—	alcohols, aliphatic, monohydric, saturated, linear, primary (C ₄ -C ₂₄)		
14	33801	—	n-alkyl(C ₁₀ -C ₁₃) benzenesulphonic acid	30	
15	34130	—	alkyl, linear with even number of carbon atoms (C ₁₂ -C ₂₀) dimethylamines	30	
16	34230	—	alkyl(C ₈ -C ₂₂)sulphonic acids	6	
17	34281	—	alkyl(C ₈ -C ₂₂)sulphuric acids, linear, primary with an even number of carbon atoms		
18	34475	—	aluminium calcium hydroxide phosphite, hydrate		
19	39090	—	N,N-bis(2-hydroxyethyl)alkyl (C ₈ -C ₁₈)amine		
20	39120	—	N,N-bis(2-hydroxyethyl)alkyl (C ₈ -C ₁₈)amine hydrochlorides		SML(T) expressed excluding HCl
21	42500	—	carbonic acid, salts		
22	43200	—	castor oil, mono- and diglycerides		
23	43515	—	chlorides of choline esters of coconut oil fatty acids	0,9	
24	45280	—	cotton fibers		
25	45440	—	cresols, butylated, styrenated	12	
26	46700		5,7-di-tert-butyl-3-(3,4- and 2,3-dimethylphenyl)-3H-benzofuran-2-one containing: a) 5,7-di-tert-butyl-3-(3,4-dimethylphenyl)-3H-benzofuran-2-one (80 to 100 % w/w) and b) 5,7-di-tert-butyl-3-(2,3-dimethylphenyl)-3H-benzofuran-2-one (0 to 20 % w/w)	5	
27	48960	—	9,10-dihydroxy stearic acid and its oligomers	5	
28	50160	—	di-n-octyltin bis(n-alkyl(C ₁₀ -C ₁₆) mercaptoacetate)		

29	50360	—	di-n-octyltin bis(ethyl maleate)		
30	50560	—	di-n-octyltin 1,4-butanediol bis(mercaptoacetate)		
31	50800	—	di-n-octyltin dimaleate, esterified		
32	50880	—	di-n-octyltin dimaleate, polymers (n = 2-4)		
33	51120	—	di-n-octyltin thiobenzoate 2-ethylhexyl mercaptoacetate		
34	54270	—	ethylhydroxymethylcellulose		
35	54280	—	ethylhydroxypropylcellulose		
36	54450	—	fats and oils, from animal or vegetable food sources		
37	54480	—	fats and oils, hydrogenated, from animal or vegetable food sources		
38	55520	—	glass fibers		
39	55600	—	glass microballs		
40	56360	—	glycerol, esters with acetic acid		
41	56486		glycerol, esters with acids, aliphatic, saturated, linear, with an even number of carbon atoms (C ₁₄ -C ₁₈) and with acids, aliphatic, unsaturated, linear, with an even number of carbon atoms (C ₁₆ -C ₁₈)		
42	56487	—	glycerol, esters with butyric acid		
43	56490	—	glycerol, esters with erucic acid		
44	56495	—	glycerol, esters with 12-hydroxystearic acid		
45	56500	—	glycerol, esters with lauric acid		
46	56510	—	glycerol, esters with linoleic acid		
47	56520	—	glycerol, esters with myristic acid		
48	56535	—	glycerol, esters with nonanoic acid		
49	56540	—	glycerol, esters with oleic acid		
50	56550	—	glycerol, esters with palmitic acid		
51	56570	—	glycerol, esters with propionic acid		
52	56580	—	glycerol, esters with ricinoleic acid		
53	56585	—	glycerol, esters with stearic acid		
54	57040	—	glycerol monooleate, ester with ascorbic acid		
55	57120	—	glycerol monooleate, ester with citric acid		
56	57200	—	glycerol monopalmitate, ester with ascorbic acid		
57	57280	—	glycerol monopalmitate, ester with citric acid		
58	57600	—	glycerol monostearate, ester with ascorbic acid		
59	57680	—	glycerol monostearate, ester with citric acid		
60	58300	—	glycine, salts		
62	64500	—	lysine, salts		
63	65440	—	manganese pyrophosphite		
64	66695	—	methylhydroxymethylcellulose		
65	67155		mixture of 4-(2-benzoxazolyl)-4'-(5-methyl-2-benzoxazolyl) stilbene, 4,4'-bis (2-benzoxazolyl) stilbene and 4,4'-bis(5-methyl-2-benzoxazolyl)stilbene		Not more than 0,05 % (w/w) (quantity of substance used/quantity of the formulation). Mixture obtained from the manufacturing process in the typical ratio of (5862 %):(23-27 %):(13-17 %).
66	67600	—	mono-n-octyltin tris(alkyl (C ₁₀ -C ₁₆) mercaptoacetate)		
67	67840		montanic acids and/or their esters with ethyleneglycol and/or with 1,3-butanediol and/or with glycerol		

68	73160	—	phosphoric acid, mono- and di-n-alkyl (C ₁₆ and C ₁₈) esters	0,05	
69	74400	—	phosphorous acid, tris(nonyl-and/or dinonylphenyl) ester	30	
70	76463	—	polyacrylic acid, salts		
71	76730	—	polydimethylsiloxane, y-hydroxypropylated	6	
72	76815		polyester of adipic acid with glycerol or pentaerythritol, esters with even numbered, unbranched C ₁₂ -C ₂₂ fatty acids		The fraction with molecular weight below 1 000 Da should not exceed 5 % (w/w)
73	76866		polyesters of 1,2-propanediol and/or 1,3- and/or 1,4-butanediol and/or polypropylene-glycol with adipic acid, which may be end-capped with acetic acid or fatty acids C ₁₂ -C ₁₈ or n-octanol and/or n-decanol		
74	77440	—	polyethyleneglycol diricinoleate	42	
75	77702		polyethyleneglycol esters of aliph. monocarb. acids (C ₆ -C ₂₂) and their ammonium and sodium sulphates		
76	77732		polyethylene glycol (EO = 1-30, typically 5) ether of butyl 2-cyano 3-(4-hydroxy-3-methoxyphenyl) acrylate	0,05	Only for use in PET
77	77733		polyethyleneglycol (EO = 1-30, typically 5) ether of butyl-2-cyano-3-(4-hydroxyphenyl) acrylate	0,05	Only for use in PET
78	77897	—	polyethyleneglycol (EO = 1-50) monoalkylether (linear and branched, C ₈ -C ₂₀) sulphate, salts	5	
79	80640	—	polyoxyalkyl (C ₂ -C ₄) dimethylpolysiloxane		
80	81760		powders, flakes and fibres of brass, bronze, copper, stainless steel, tin, iron and alloys of copper, tin and iron		
81	83320	—	propylhydroxyethylcellulose		
82	83325	—	propylhydroxymethylcellulose		
83	83330	—	propylhydroxypropylcellulose		
84	85601	—	silicates, natural (with the exception of asbestos)		
85	85610	—	silicates, natural, silanated (with the exception of asbestos)		
86	86000	—	silicic acid, silylated		
87	86285	—	silicon dioxide, silanated		
88	86880	—	sodium monoalkyl dialkylphenoxybenzenedisulphonate	9	
89	89440	—	stearic acid, esters with ethyleneglycol		
90	92195	—	taurine, salts		
91	92320	—	tetradecyl-polyethyleneglycol (EO = 3-8) ether of glycolic acid	15	
92	93970	—	tricyclodecanedimethanol bis(hexahydrophthalate)	0,05	
93	95858		waxes, paraffinic, refined, derived from petroleum based or synthetic hydrocarbon feedstocks, low viscosity	0,05	Not to be used for articles in contact with fatty foods for which simulant D is laid down. Average molecular weight not less than 350 Da. Viscosity at 100 °C not less than 2,5 cSt (2,5 x 10 ⁻⁶ m ² /s). Content of hydrocarbons with Carbon number less than 25, not more than 40 % (w/w).
94	95859		waxes, refined, derived from petroleum based or synthetic hydrocarbon feedstocks, high viscosity		Average molecular weight not less than 500 Da. Viscosity at 100 °C not

					less than 11 cSt (11 x 10 ⁻⁶ m ² /s). Content of mineral hydrocarbons with Carbon number less than 25, not more than 5 % (w/w).
95	95883		white mineral oils, paraffinic, derived from petroleum based hydrocarbon feedstocks		Average molecular weight not less than 480 Da. Viscosity at 100 °C not less than 8,5 cSt (8,5 x 10 ⁻⁶ m ² /s). Content of mineral hydrocarbons with Carbon number less than 25, not more than 5 % (w/w).
96	95920	—	wood flour and fibers, untreated		
97	72081/10		petroleum hydrocarbon resins (hydrogenated)		Petroleum hydrocarbon resins, hydrogenated are produced by the catalytic or thermalpolymerisation of dienes and olefins of the aliphatic, alicyclic and/or monobenzenoidarylalkene types from distillates of cracked petroleum stocks with a boiling range not greater than 220 °C, as well as the pure monomers found in these distillation streams, subsequently followed by distillation, hydro-genation and additional processing. Properties: — Viscosity at 120 °C: > 3 Pa.s, — Softening point: > 95 °C as determined by ASTM Method E 28-67, — Bromine number: < 40 (ASTM D1159), — The colour of a 50 % solution in toluene < 11 on the Gardner scale, — Residual aromatic monomer < 50 ppm,
98	17260 54880	0000050-00-0	formaldehyde		
99	19460 62960	0000050-21-5	lactic acid		
100	24490 88320	0000050-70-4	sorbitol		
101	36000	0000050-81-7	ascorbic acid		
102	17530	0000050-99-7	glucose		
103	18100 55920	0000056-81-5	glycerol		
104	58960	0000057-09-0	hexadecyltrimethylammonium bromide	6	
105	22780	0000057-10-3	palmitic acid		
	70400				
106	24550	0000057-11-4	stearic acid		
	89040				
107	25960	0000057-13-6	urea		
108	24880	0000057-50-1	sucrose		
109	23740	0000057-55-6	1,2-propanediol		

	81840				
110	93520	0000059-02-9 0010191-41-0	a-tocopherol		
111	53600	0000060-00-4	ethylenediaminetetraacetic acid		
112	64015	0000060-33-3	linoleic acid		
113	16780	0000064-17-5	ethanol		
	52800				
114	55040	0000064-18-6	formic acid		
115	10090	0000064-19-7	acetic acid		
	30000				
116	13090	0000065-85-0	benzoic acid		
	37600				
117	21550	0000067-56-1	methanol		
118	23830	0000067-63-0	2-propanol		
	81882				
119	30295	0000067-64-1	acetone		
120	49540	0000067-68-5	dimethyl sulphoxide		
121	24270	0000069-72-7	salicylic acid		
	84640				
122	23800	0000071-23-8	1-propanol		
123	13840	0000071-36-3	1-butanol		
124	22870	0000071-41-0	1-pentanol		
125	16950	0000074-85-1	ethylene		
126	10210	0000074-86-2	acetylene		
127	26050	0000075-01-4	vinyl chloride	ND	1 mg/kg in final product
128	10060	0000075-07-0	acetaldehyde		
129	17020	0000075-21-8	ethylene oxide	ND	1 mg/kg in final product
130	26110	0000075-35-4	vinylidene chloride	ND	
131	48460	0000075-37-6	1,1-difluoroethane		
132	26140	0000075-38-7	vinylidene fluoride	5	
133	14380 23155	0000075-44-5	carbonyl chloride	ND	1 mg/kg in final product
134	43680	0000075-45-6	chlorodifluoromethane	6	Content of chlorofluoromethane less than 1 mg/kg of the substance
135	24010	0000075-56-9	propylene oxide	ND	1 mg/kg in final product
136	41680	0000076-22-2	camphor		
137	66580	0000077-62-3	2,2'-methylenebis(4-methyl-6-(1-methylcyclohexyl)phenol)		
138	93760	0000077-90-7	tri-n-butyl acetyl citrate		
139	14680 44160	0000077-92-9	citric acid		
140	44640	0000077-93-0	citric acid, triethyl ester		
141	13380 25600 94960	0000077-99-6	1,1,1-trimethylolpropane	6	
142	26305	0000078-08-0	vinyltriethoxysilane	0,05	Only to be used as a surface treatment agent

143	62450	0000078-78-4	isopentane		
144	19243 21640	0000078-79-5	2-methyl-1,3-butadiene	ND	1 mg/kg in final product
145	10630	0000079-06-1	acrylamide	ND	
146	23890	0000079-09-4	propionic acid		
	82000				
147	10690	0000079-10-7	acrylic acid		
148	14650	0000079-38-9	chlorotrifluoroethylene	ND	
149	19990	0000079-39-0	methacrylamide	ND	
150	20020	0000079-41-4	methacrylic acid		
151	13480	0000080-05-7	2,2-bis(4-hydroxyphenyl) propane	0,6	
	13607				
152	15610	0000080-07-9	4,4'-dichlorodiphenyl sulphone	0,05	
153	15267	0000080-08-0	4,4'-diaminodiphenyl sulphone	5	
154	13617	0000080-09-1	4,4'-dihydroxydiphenyl sulphone	0,05	
	16090				
155	23470	0000080-56-8	a-pinene		
156	21130	0000080-62-6	methacrylic acid, methyl ester		
157	74880	0000084-74-2	phthalic acid, dibutyl ester	0,3	Only to be used as: (a) plasticiser in repeated use materials and articles contacting non-fatty foods; (b) technical support agent in polyolefins in concentrations up to 0,05 % in the final product.
158	23380	0000085-44-9	phthalic anhydride		
	76320				
159	74560	0000085-68-7	phthalic acid, benzyl butyl ester	30	Only to be used as: (a) plasticiser in repeated use materials and articles; (b) plasticiser in single-use materials and articles contacting non-fatty foods except for infant formulae and follow-on formulae as defined by Directive 2006/141/EC or processed cereal-based foods and baby foods for infants and young children as defined by Directive 2006/125/EC; (c) technical support agent in concentrations up to 0,1 % in the final product.
160	84800	0000087-18-3	salicylic acid, 4-tert-butylphenyl ester	12	
161	92160	0000087-69-4	tartaric acid		
162	65520	0000087-78-5	mannitol		
163	66400	0000088-24-4	2,2'-methylene bis(4-ethyl-6-tert-butylphenol)		
164	34895	0000088-68-6	2-aminobenzamide	0,05	Only for use in PET for water and beverages

165	23200 74480	0000088-99-3	o-phthalic acid		
166	24057	0000089-32-7	pyromellitic anhydride	0,05	
167	25240	0000091-08-7	2,6-toluene diisocyanate		1 mg/kg in final product expressed as isocyanate moiety
168	13075 15310	0000091-76-9	2,4-diamino-6-phenyl-1,3,5-triazine	5	
169	16240	0000091-97-4	3,3'-dimethyl-4,4'- diisocyanatobiphenyl		1 mg/kg in final product expressed as isocyanate moiety
170	16000	0000092-88-6	4,4'-dihydroxybiphenyl	6	
171	38080	0000093-58-3	benzoic acid, methyl ester		
172	37840	0000093-89-0	benzoic acid, ethyl ester		
173	60240	0000094-13-3	4-hydroxybenzoic acid, propyl ester		
174	14740	0000095-48-7	o-cresol		
175	20050	0000096-05-9	methacrylic acid, allyl ester	0,05	
176	11710	0000096-33-3	acrylic acid, methyl ester		
177	16955	0000096-49-1	ethylene carbonate	30	SML expressed as ethyleneg-lycol. Residual content of 5 mg ethylene carbonate per kg of hydrogel with max 10 g of hydrogel in contact with 1 kg of food.
178	92800	0000096-69-5	4,4'-thiobis(6-tert-butyl-3- methylphenol)	0,48	
179	48800	0000097-23-4	2,2'-dihydroxy--5,5'- dichlorodiphenylmethane	12	
180	17160	0000097-53-0	eugenol	ND	
181	20890	0000097-63-2	methacrylic acid, ethyl ester		
182	19270	0000097-65-4	itaconic acid		
183	21010	0000097-86-9	methacrylic acid, isobutyl ester		
184	20110	0000097-88-1	methacrylic acid, butyl ester		
185	20440	0000097-90-5	methacrylic acid, diester with ethyleneglycol	0,05	
186	14020	0000098-54-4	4-tert-butylphenol	0,05	
187	22210	0000098-83-9	a-methylstyrene	0,05	
188	19180	0000099-63-8	isophthalic acid dichloride		
189	60200	0000099-76-3	4-hydroxybenzoic acid, methyl ester		
190	18880	0000099-96-7	p-hydroxybenzoic acid		
191	24940	0000100-20-9	terephthalic acid dichloride		
192	23187	—	phthalic acid		
193	24610	0000100-42-5	styrene		
194	13150	0000100-51-6	benzyl alcohol		
195	37360	0000100-52-7	benzaldehyde		
196	18670 59280	0000100-97-0	hexamethylenetetramine		
197	20260	0000101-43-9	methacrylic acid, cyclohexyl ester	0,05	
198	16630	0000101-68-8	diphenylmethane-4,4'- diisocyanate		1 mg/kg in final product expressed as isocyanate moiety
199	24073	0000101-90-6	resorcinol diglycidyl ether	ND	Not to be used for articles in contact with fatty foods for which simulant D is laid down. For indirect food contact only, behind a PET layer.
200	51680	0000102-08-9	N,N'-diphenylthiourea	3	
201	16540	0000102-09-0	diphenyl carbonate	0,05	

202	23070	0000102-39-6	(1,3-phenylenedioxy) diacetic acid	0,05	
203	13323	0000102-40-9	1,3-bis(2-hydroxyethoxy) benzene	0,05	
204	25180 92640	0000102-60-3	N,N,N',N'-tetrakis(2-hydroxypropyl)ethylenediamine		
205	25385	0000102-70-5	triallylamine		40 mg/kg hydrogel at a ratio of 1 kg food to a maximum of 1,5 grams of hydrogel. Only to be used in hydrogels intended for non-direct food contact use.
206	11500	0000103-11-7	acrylic acid, 2-ethylhexyl ester	0,05	
207	31920	0000103-23-1	adipic acid, bis(2-ethylhexyl) ester	18	
208	18898	0000103-90-2	N-(4-hydroxyphenyl) acetamide	0,05	
209	17050	0000104-76-7	2-ethyl-1-hexanol	30	
210	13390 14880	0000105-08-8	1,4-bis(hydroxymethyl) cyclohexane		
211	23920	0000105-38-4	propionic acid, vinyl ester		
212	14200 41840	0000105-60-2	caprolactam		
213	82400	0000105-62-4	1,2-propyleneglycol dioleate		
214	61840	0000106-14-9	12-hydroxystearic acid		
215	14170	0000106-31-0	butyric anhydride		
216	14770	0000106-44-5	p-cresol		
217	15565	0000106-46-7	1,4-dichlorobenzene	12	
218	11590	0000106-63-8	acrylic acid, isobutyl ester		
219	14570 16750	0000106-89-8	epichlorohydrin	ND	1 mg/kg in final product
220	20590	0000106-91-2	methacrylic acid, 2,3-epoxypropyl ester	0,02	
221	40570	0000106-97-8	butane		
222	13870	0000106-98-9	1-butene		
223	13630	0000106-99-0	butadiene	ND	1 mg/kg in final product
224	13900	0000107-01-7	2-butene		
225	12100	0000107-13-1	acrylonitrile	ND	
226	15272 16960	0000107-15-3	ethylenediamine	12	
227	16990 53650	0000107-21-1	ethyleneglycol		
228	13690	0000107-88-0	1,3-butanediol		
229	14140	0000107-92-6	butyric acid		
230	16150	0000108-01-0	dimethylaminoethanol	18	
231	10120	0000108-05-4	acetic acid, vinyl ester	12	
232	10150 30280	0000108-24-7	acetic anhydride		
233	24850	0000108-30-5	succinic anhydride		
234	19960	0000108-31-6	maleic anhydride		
235	14710	0000108-39-4	m-cresol		
236	23050	0000108-45-2	1,3-phenylenediamine	ND	
237	15910	0000108-46-3	1,3-dihydroxybenzene	2,4	
	24072				
238	18070	0000108-55-4	glutaric anhydride		
239	19975	0000108-78-1	2,4,6-triamino-1,3,5-triazine	30	
	25420				
	93720				

240	45760	0000108-91-8	cyclohexylamine		
241	22960	0000108-95-2	phenol		
242	85360	0000109-43-3	sebacic acid, dibutyl ester		
243	19060	0000109-53-5	isobutyl vinyl ether	0,05	
244	71720	0000109-66-0	pentane		
245	22900	0000109-67-1	1-pentene	5	
246	25150	0000109-99-9	tetrahydrofuran	0,6	
247	24820	0000110-15-6	succinic acid		
	90960				
248	19540	0000110-16-7	maleic acid		
	64800				
249	17290	0000110-17-8	fumaric acid		
	55120				
250	53520	0000110-30-5	N,N'-ethylenebissstearamide		
251	53360	0000110-31-6	N,N'-ethylenebisoleamide		
252	87200	0000110-44-1	sorbic acid		
253	15250	0000110-60-1	1,4-diaminobutane		
254	13720	0000110-63-4	1,4-butanediol		
	40580				
255	25900	0000110-88-3	trioxane	5	
256	18010	0000110-94-1	glutaric acid		
	55680				
257	13550	0000110-98-5	dipropyleneglycol		
	16660				
	51760				
258	70480	0000111-06-8	palmitic acid, butyl ester		
259	58720	0000111-14-8	heptanoic acid		
260	24280	0000111-20-6	sebacic acid		
261	15790	0000111-40-0	diethylenetriamine	5	
262	35284	0000111-41-1	N-(2-aminoethyl)ethanolamine	0,05	Not to be used for articles in contact with fatty foods for which simulant D is laid down. For indirect food contact only, behind a PET layer.
263	13326 15760 47680	0000111-46-6	diethyleneglycol		
264	22660	0000111-66-0	1-octene	15	
265	22600	0000111-87-5	1-octanol		
266	25510 94320	0000112-27-6	triethyleneglycol		
267	15100	0000112-30-1	1-decanol		
268	16704	0000112-41-4	1-dodecene	0,05	
269	25090 92350	0000112-60-7	tetraethyleneglycol		

270	22763 69040	0000112-80-1	oleic acid		
271	52720	0000112-84-5	erucamide		
272	37040	0000112-85-6	behenic acid		
273	52730	0000112-86-7	erucic acid		
274	22570	0000112-96-9	octadecyl isocyanate		1 mg/kg in final product expressed as isocyanate moiety
275	23980	0000115-07-1	propylene		
276	19000	0000115-11-7	isobutene		
277	18280	0000115-27-5	hexachloroendomethylenetetra- hydrophthalic anhydride	ND	
278	18250	0000115-28-6	hexachloroendomethylenetetra- hydrophthalic acid	ND	
279	22840 71600	0000115-77-5	pentaerythritol		
280	73720	0000115-96-8	phosphoric acid, trichloroethyl ester	ND	
281	25120	0000116-14-3	tetrafluoroethylene	0,05	
282	18430	0000116-15-4	hexafluoropropylene	ND	
283	74640	0000117-81-7	phthalic acid, bis(2-ethylhexyl) ester	1,5	Only to be used as: (a) plasticiser in repeated use materials and articles contacting non-fatty foods; (b) technical support agent in concentrations up to 0,1 % in the final product.
284	84880	0000119-36-8	salicylic acid, methyl ester	30	
285	66480	0000119-47-1	2,2'-methylene bis(4-methyl-6-tert- butylphenol)		
286	38240	0000119-61-9	benzophenone	0,6	
287	60160	0000120-47-8	4-hydroxybenzoic acid, ethyl ester		
288	24970	0000120-61-6	terephthalic acid, dimethyl ester		
289	15880 24051	0000120-80-9	1,2-dihydroxybenzene	6	
290	55360	0000121-79-9	gallic acid, propyl ester		
291	19150	0000121-91-5	isophthalic acid		
292	94560	0000122-20-3	triisopropanolamine	5	
293	23175	0000122-52-1	phosphorous acid, triethyl ester	ND	1 mg/kg in final product
294	93120	0000123-28-4	thiodipropionic acid, didodecyl ester		
295	15940 18867 48620	0000123-31-9	1,4-dihydroxybenzene	0,6	
296	23860	0000123-38-6	propionaldehyde		
297	23950	0000123-62-6	propionic anhydride		
298	14110	0000123-72-8	butyraldehyde		
299	63840	0000123-76-2	levulinic acid		
300	30045	0000123-86-4	acetic acid, butyl ester		
301	89120	0000123-95-5	stearic acid, butyl ester		
302	12820	0000123-99-9	azelaic acid		
303	12130 31730	0000124-04-9	adipic acid		
304	14320 41960	0000124-07-2	caprylic acid		
305	15274 18460	0000124-09-4	hexamethylenediamine	2,4	
306	88960	0000124-26-5	stearamide		

307	42160	0000124-38-9	carbon dioxide		
308	91200	0000126-13-6	sucrose acetate isobutyrate		
309	91360	0000126-14-7	sucrose octaacetate		
310	16390 22437	0000126-30-7	2,2-dimethyl-1,3-propanediol	0,05	
311	16480 51200	0000126-58-9	dipentaerythritol		
312	21490	0000126-98-7	methacrylonitrile	ND	
313	16650 51570	0000127-63-9	diphenyl sulphone	3	
314	23500	0000127-91-3	[3-pinene		
315	46640	0000128-37-0	2,6-di-tert-butyl-p-cresol	3	
316	23230	0000131-17-9	phthalic acid, diallyl ester	ND	
317	48880	0000131-53-3	2,2'-dihydroxy-4-methoxybenzophenone		
318	48640	0000131-56-6	2,4-dihydroxybenzophenone		
319	61360	0000131-57-7	2-hydroxy-4-methoxybenzophenone		
320	37680	0000136-60-7	benzoic acid, butyl ester		
321	36080	0000137-66-6	ascorbyl palmitate		
322	63040	0000138-22-7	lactic acid, butyl ester		
323	11470	0000140-88-5	acrylic acid, ethyl ester		
324	83700	0000141-22-0	ricinoleic acid	42	
325	10780	0000141-32-2	acrylic acid, n-butyl ester		
326	12763 35170	0000141-43-5	2-aminoethanol	0,05	Not to be used for articles in contact with fatty foods for which simulant D is laid down. For indirect food contact only, behind a PET layer.
327	30140	0000141-78-6	acetic acid, ethyl ester		
328	65040	0000141-82-2	malonic acid		
329	59360	0000142-62-1	hexanoic acid		
330	19470 63280	0000143-07-7	lauric acid		
331	22480	0000143-08-8	1-nonanol		
332	69760	0000143-28-2	oleyl alcohol		
333	22775 69920	0000144-62-7	oxalic acid	6	
334	17005	0000151-56-4	ethyleneimine	ND	
335	68960	0000301-02-0	oleamide		
336	15095 45940	0000334-48-5	n-decanoic acid		
337	15820	0000345-92-6	4,4'-difluorobenzophenone	0,05	
338	71020	0000373-49-9	palmitoleic acid		
339	86160	0000409-21-2	silicon carbide		
340	47440	0000461-58-5	dicyanodiamide		
341	13180 22550	0000498-66-8	bicyclo[2.2.1]hept-2-ene	0,05	
342	14260	0000502-44-3	caprolactone		
343	23770	0000504-63-2	1,3-propanediol	0,05	
344	13810 21821	0000505-65-7	1,4-butanediol formal	ND	
345	35840	0000506-30-9	arachidic acid		
346	10030	0000514-10-3	abietic acid		

347	13050 25540	0000528-44-9	trimellitic acid		
348	22350 67891	0000544-63-8	myristic acid		
349	25550	0000552-30-7	trimellitic anhydride		
350	63920	0000557-59-5	lignoceric acid		
351	21730	0000563-45-1	3-methyl-1-butene	ND	Only to be used in polypropylene
352	16360	0000576-26-1	2,6-dimethylphenol	0,05	
353	42480	0000584-09-8	carbonic acid, rubidium salt	12	
354	25210	0000584-84-9	2,4-toluene diisocyanate		1 mg/kg in final product expressed as isocyanate moiety
355	20170	0000585-07-9	methacrylic acid, tert-butyl ester		
356	18820	0000592-41-6	1-hexene	3	
357	13932	0000598-32-3	3-buten-2-ol	ND	Only to be used as a co-monomer for the preparation of polymeric additive
358	14841	0000599-64-4	4-cumylphenol	0,05	
359	15970 48720	0000611-99-4	4,4'-dihydroxybenzophenone		
360	57920	0000620-67-7	glycerol triheptanoate		
361	18700	0000629-11-8	1,6-hexanediol	0,05	
362	14350	0000630-08-0	carbon monoxide		
363	16450	0000646-06-0	1,3-dioxolane	5	
364	15404	0000652-67-5	1,4:3,6-dianhydrosorbitol	5	Only to be used as a co-monomer in poly(ethylene-co-isosorbide terephthalate)
365	11680	0000689-12-3	acrylic acid, isopropyl ester		
366	22150	0000691-37-2	4-methyl-1-pentene	0,05	
367	16697	0000693-23-2	n-dodecanedioic acid		
368	93280	0000693-36-7	thiodipropionic acid, dioctadecyl ester		
369	12761	0000693-57-2	12-aminododecanoic acid	0,05	
370	21460	0000760-93-0	methacrylic anhydride		
371	11510 11830	0000818-61-1	acrylic acid, monoester with ethyleneglycol		
372	18640	0000822-06-0	hexamethylene diisocyanate		1 mg/kg in final product expressed as isocyanate moiety
373	22390	0000840-65-3	2,6-naphthalenedicarboxylic acid, dimethyl ester	0,05	
374	21190	0000868-77-9	methacrylic acid, monoester with ethyleneglycol		
375	15130	0000872-05-9	1-decene	0,05	
376	66905	0000872-50-4	N-methylpyrrolidone		
377	12786	0000919-30-2	3-aminopropyltriethoxysilane	0,05	Residual extractable content of 3-aminopropyltriethoxysilane to be less than 3 mg/kg filler when used for the reactive surface treatment of inorganic fillers. SML = 0,05 mg/kg when used for the surface treatment of materials and articles.
378	21970	0000923-02-4	N-methylolmethacrylamide	0,05	
379	21940	0000924-42-5	N-methylolacrylamide	ND	
380	11980	0000925-60-0	acrylic acid, propyl ester		
381	15030	0000931-88-4	cyclooctene	0,05	Only to be used in polymers contacting foods

					for which simulant A is laid down
382	19490	0000947-04-6	laurolactam	5	
383	72160	0000948-65-2	2-phenylindole	15	
384	40000	0000991-84-4	2,4-bis(octylmercapto)-6-(4-hydroxy-3,5-di-tert-butylanilino)-1,3,5-triazine	30	
385	11530	0000999-61-1	acrylic acid, 2-hydroxypropyl ester	0,05	SML expressed as the sum of acrylic acid, 2-hydroxypropyl ester and acrylic acid, 2-hydroxyisopropyl ester. It may contain up to 25 % (m/m) of acrylic acid, 2-hydroxyisopropyl ester (CAS No 0002918-23-2).
386	55280	0001034-01-1	gallic acid, octyl ester		
387	26155	0001072-63-5	1-vinylimidazole	0,05	
388	25080	0001120-36-1	1-tetradecene	0,05	
389	22360	0001141-38-4	2,6-naphthalenedicarboxylic acid	5	
390	55200	0001166-52-5	gallic acid, dodecyl ester		
391	22932	0001187-93-5	perfluoromethyl perfluorovinyl ether	0,05	Only to be used in anti-stick coatings
392	72800	0001241-94-7	phosphoric acid, diphenyl 2-ethylhexyl ester	2,4	
393	37280	0001302-78-9	bentonite		
394	41280	0001305-62-0	calcium hydroxide		
395	41520	0001305-78-8	calcium oxide		
396	64640	0001309-42-8	magnesium hydroxide		
397	64720	0001309-48-4	magnesium oxide		
398	35760	0001309-64-4	antimony trioxide	0,04	SML expressed as antimony
399	81600	0001310-58-3	potassium hydroxide		
400	86720	0001310-73-2	sodium hydroxide		
401	24475	0001313-82-2	sodium sulphide		
402	96240	0001314-13-2	zinc oxide		
403	96320	0001314-98-3	zinc sulphide		
404	67200	0001317-33-5	molybdenum disulphide		
405	16690	0001321-74-0	divinylbenzene	ND	SML expressed as the sum of divinylbenzene and ethylvinylbenzene. It may contain up to 45 % (m/m) of ethylvinylbenzene.
406	83300	0001323-39-3	1,2-propyleneglycol monostear-ate		
407	87040	0001330-43-4	sodium tetraborate		
408	82960	0001330-80-9	1,2-propyleneglycol monooleate		
409	62240	0001332-37-2	iron oxide		
410	62720	0001332-58-7	kaolin		
411	42080	0001333-86-4	carbon black		Primary particles of 10 - 300 nm which are aggregated to a size of 100 -1 200 nm which may form agglomerates within the size distribution of 300 nm -mm. Toluene extractables: maximum 0,1 %, determined according to ISO method 6209. UV absorption of cyclohex-ane extract at 386 nm: < 0,02 AU for a 1 cm

					cell or < 0,1 AU for a 5 cm cell, determined according to a generally recognised method of analysis. Benzo(a)pyrene content: max 0,25 mg/kg carbon black. Maximum use level of carbon black in the polymer: 2,5 % w/w.
412	45200	0001335-23-5	copper iodide		
413	35600	0001336-21-6	ammonium hydroxide		
414	87600	0001338-39-2	sorbitan monolaurate		
415	87840	0001338-41-6	sorbitan monostearate		
416	87680	0001338-43-8	sorbitan monooleate		
417	85680	0001343-98-2	silicic acid		
418	34720	0001344-28-1	aluminium oxide		
419	92150	0001401-55-4	tannic acids		According to the JECFA specifications
420	19210	0001459-93-4	isophthalic acid, dimethyl ester	0,05	
421	13000	0001477-55-0	1,3-benzenedimethanamine	0,05	
422	38515	0001533-45-5	4,4'-bis(2-benzoxazolyl)stilbene	0,05	
423	22937	0001623-05-8	perfluoropropylperfluorovinyl ether	0,05	
424	15070	0001647-16-1	1,9-decadiene	0,05	
425	10840	0001663-39-4	acrylic acid, tert-butyl ester		
426	13510 13610	0001675-54-3	2,2-bis(4-hydroxyphenyl) propane bis(2,3-epoxypropyl) ether		In compliance with Commission Regulation (EC) No 1895/2005 (1)
427	18896	0001679-51-2	4-(hydroxymethyl)-1-cyclohexene	0,05	
428	95200	0001709-70-2	1,3,5-trimethyl-2,4,6-tris(3,5-di-tert-butyl-4-hydroxybenzyl) benzene		
429	13210	0001761-71-3	bis(4-aminocyclohexyl)methane	0,05	
430	95600	0001843-03-4	1,1,3-tris(2-methyl-4-hydroxy-5-tert-butylphenyl) butane	5	
431	61600	0001843-05-6	2-hydroxy-4-n-octyloxybenzophenone		
432	12280	0002035-75-8	adipic anhydride		
433	68320	0002082-79-3	octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	6	
434	20410	0002082-81-7	methacrylic acid, diester with 1,4-butanediol	0,05	
435	14230	0002123-24-2	caprolactam, sodium salt		
436	19480	0002146-71-6	lauric acid, vinyl ester		
437	11245	0002156-97-0	acrylic acid, dodecyl ester	0,05	
438	38875	0002162-74-5	bis(2,6-diisopropylphenyl) carbodiimide	0,05	For indirect food contact only, behind a PET layer
439	21280	0002177-70-0	methacrylic acid, phenyl ester		
440	21340	0002210-28-8	methacrylic acid, propyl ester		
441	38160	0002315-68-6	benzoic acid, propyl ester		
442	13780	0002425-79-8	1,4-butanediol bis(2,3-epoxypropyl)ether	ND	Residual content = 1 mg/kg in final product expressed as epoxygroup. Molecular weight is 43 Da.
443	12788	0002432-99-7	11-aminoundecanoic acid	5	
444	61440	0002440-22-4	2-(2'-hydroxy-5'-methylphenyl)benzotriazole		
445	83440	0002466-09-3	pyrophosphoric acid		
446	10750	0002495-35-4	acrylic acid, benzyl ester		
447	20080	0002495-37-6	methacrylic acid, benzyl ester		
448	11890	0002499-59-4	acrylic acid, n-octyl ester		
449	49840	0002500-88-1	dioctadecyl disulphide	3	
450	24430	0002561-88-8	sebacic anhydride		

451	66755	0002682-20-4	2-methyl-4-isothiazolin-3-one	0,5	Only to be used in aqueous polymer dispersions and emulsions
452	38885	0002725-22-6	2,4-bis(2,4-dimethylphenyl)-6-(2-hydroxy-4-n-octyloxyphenyl)-1,3,5-triazine	0,05	Only to be used in aqueous foods
453	26320	0002768-02-7	vinyltrimethoxysilane	0,05	
454	12670	0002855-13-2	1-amino-3-aminomethyl-3,5,5-trimethylcyclohexane	6	
455	20530	0002867-47-2	methacrylic acid, 2-(dimethylamino)-ethyl ester	ND	
456	10810	0002998-08-5	acrylic acid, sec-butyl ester		
457	20140	0002998-18-7	methacrylic acid, sec-butyl ester		
458	36960	0003061-75-4	behenamide		
459	46870	0003135-18-0	3,5-di-tert-butyl-4-hydroxybenzylphosphonic acid, dioctadecyl ester		
460	14950	0003173-53-3	cyclohexyl isocyanate		1 mg/kg in final product expressed as isocyanate moiety
461	22420	0003173-72-6	1,5-naphthalene diisocyanate		1 mg/kg in final product expressed as isocyanate moiety
462	26170	0003195-78-6	N-vinyl-N-methylacetamide	0,02	
463	25840	0003290-92-4	1,1,1-trimethylolpropane trimethacrylate	0,05	
464	61280	0003293-97-8	2-hydroxy-4-n-hexyloxybenzophenone		
465	68040	0003333-62-8	7-[2H-naphtho-(1,2-D)triazol-2-yl]-3-phenylcoumarin		
466	50640	0003648-18-8	di-n-octyltin dilaurate		
467	14800 45600	0003724-65-0	crotonic acid	0,05	
468	71960	0003825-26-1	perfluorooctanoic acid, ammonium salt		Only to be used in repeated use articles, sintered at high temperatures
469	60480	0003864-99-1	2-(2'-hydroxy-3,5'-di-tert-butylphenyl)-5-chlorobenzotriazole		
470	60400	0003896-11-5	2-(2'-hydroxy-3'-tert-butyl-5'-methylphenyl)-5-chlorobenzotriazole		
471	24888	0003965-55-7	5-sulphoisophthalic acid, monosodium salt, dimethyl ester	0,05	
472	66560	0004066-02-8	2,2'-methylenebis(4-methyl-6-cyclohexylphenol)		
473	12265	0004074-90-2	adipic acid, divinyl ester	ND	5 mg/kg in final product. Only to be used as co-monomer.
474	43600	0004080-31-3	1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride	0,3	
475	19110	0004098-71-9	1-isocyanato-3-isocyanatomethyl-3,5,5-trimethylcyclohexane		1 mg/kg in final product expressed as isocyanate moiety
476	16570	0004128-73-8	diphenylether-4,4'-diisocyanate		1 mg/kg in final product expressed as isocyanate moiety
477	46720	0004130-42-1	2,6-di-tert-butyl-4-ethylphenol	4,8	
478	60180	0004191-73-5	4-hydroxybenzoic acid, isopropyl ester		
479	12970	0004196-95-6	azelaic anhydride		
480	46790	0004221-80-1	3,5-di-tert-butyl-4-hydroxybenzoic acid, 2,4-di-tert-butylphenyl ester		
481	13060	0004422-95-1	1,3,5-benzenetricarboxylic acid trichloride	0,05	SML expressed as 1,3,5-benzenetricarboxylic acid
482	21100	0004655-34-9	methacrylic acid, isopropyl ester		
483	68860	0004724-48-5	n-octylphosphonic acid	0,05	
484	13395	0004767-03-7	2,2-bis(hydroxymethyl) propionic	0,05	

			acid		
485	13560 15700	0005124-30-1	dicyclohexylmethane-4,4'-diisocyanate		1 mg/kg in final product expressed as isocyanate moiety
486	54005	0005136-44-7	ethylene-N-palmitamide-N'-stearamide		
487	45640	0005232-99-5	2-cyano-3,3-diphenylacrylic acid, ethyl ester	0,05	
488	53440	0005518-18-3	N,N'-ethylenebispalmitamide		
489	41040	0005743-36-2	calcium butyrate		
490	16600	0005873-54-1	diphenylmethane-2,4'-diisocyanate		1 mg/kg in final product expressed as isocyanate moiety
491	82720	0006182-11-2	1,2-propyleneglycol distearate		
492	45650	0006197-30-4	2-cyano-3,3-diphenylacrylic acid, 2-ethylhexyl ester	0,05	
493	39200	0006200-40-4	bis(2-hydroxyethyl)-2-hydroxypropyl-3-(dodecyloxy) methylammonium chloride	1,8	
494	62140	0006303-21-5	hypophosphorous acid		
495	35160	0006642-31-5	6-amino-1,3-dimethyluracil	5	
496	71680	0006683-19-8	pentaerythritol tetrakis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)-propionate]		
497	95020	0006846-50-0	2,2,4-trimethyl-1,3-pentanediol diisobutyrate	5	Only to be used in single-use gloves
498	16210	0006864-37-5	3,3'-dimethyl-4,4'-diaminodicyclohexylmethane	0,05	Only to be used in polyamides
499	19965 65020	0006915-15-7	malic acid		In case of use as a monomer only to be used as a co-monomer in aliphatic polyesters up to maximum level of 1 % on a molar basis
500	38560	0007128-64-5	2,5-bis(5-tert-butyl-2-benzoxazolyl)thiophene	0,6	
501	34480	—	aluminium fibers, flakes and powders		
502	22778	0007456-68-0	4,4'-oxybis(benzenesulphonyl azide)	0,05	
503	46080	0007585-39-9	P-dextrin		
504	86240	0007631-86-9	silicon dioxide		For synthetic amorphous silicon dioxide: primary particles of 1 - 100 nm which are aggregated to a size of 0,1 - 1 µm which may form agglomerates within the size distribution of 0,3 µm to the mm size.
505	86480	0007631-90-5	sodium bisulphite		
506	86920	0007632-00-0	sodium nitrite	0,6	
507	59990	0007647-01-0	hydrochloric acid		
508	86560	0007647-15-6	sodium bromide		
509	23170 72640	0007664-38-2	phosphoric acid		
510	12789 35320	0007664-41-7	ammonia		
511	91920	0007664-93-9	sulphuric acid		
512	81680	0007681-11-0	potassium iodide		
513	86800	0007681-82-5	sodium iodide		
514	91840	0007704-34-9	sulphur		
515	26360 95855	0007732-18-5	water		In compliance with Directive 98/83/EC (²)
516	86960	0007757-83-7	sodium sulphite		
517	81520	0007758-02-3	potassium bromide		

518	35845	0007771-44-0	arachidonic acid		
519	87120	0007772-98-7	sodium thiosulphate		
520	65120	0007773-01-5	manganese chloride		
521	58320	0007782-42-5	graphite		
522	14530	0007782-50-5	chlorine		
523	45195	0007787-70-4	copper bromide		
524	24520	0008001-22-7	soybean oil		
525	62640	0008001-39-6	japan wax		
526	43440	0008001-75-0	ceresin		
527	14411 42880	0008001-79-4	castor oil		
528	63760	0008002-43-5	lecithin		
529	67850	0008002-53-7	montan wax		
530	41760	0008006-44-8	candelilla wax		
531	36880	0008012-89-3	beeswax		
532	88640	0008013-07-8	soybean oil, epoxidised	60 30(*)	(*) In the case of PVC gas-kets used to seal glass jars containing infant formulae and follow-on formulae as defined by Directive 2006/141/EC or processed cereal-based foods and baby foods for infants and young children as defined by Directive 2006/125/EC, the SML is lowered to 30 mg/kg. Oxirane < 8 %, iodine number < 6.
533	42720	0008015-86-9	carnauba wax		
534	80720	0008017-16-1	polyphosphoric acids		
535	24100 24130 24190 83840	0008050-09-7	rosin		
536	84320	0008050-15-5	rosin, hydrogenated, ester with methanol		
537	84080	0008050-26-8	rosin, ester with pentaerythritol		
538	84000	0008050-31-5	rosin, ester with glycerol		
539	24160	0008052-10-6	rosin tall oil		
540	63940	0008062-15-5	lignosulphonic acid	0,24	Only to be used as dispersant for plastics dispersions
541	58480	0009000-01-5	gum arabic		
542	42640	0009000-11-7	carboxymethylcellulose		
543	45920	0009000-16-2	dammar		
544	58400	0009000-30-0	guar gum		
545	93680	0009000-65-1	tragacanth gum		
546	71440	0009000-69-5	pectin		
547	55440	0009000-70-8	gelatin		
548	42800	0009000-71-9	casein		
549	80000	0009002-88-4	polyethylene wax		
550	81060	0009003-07-0	polypropylene wax		
551	79920	0009003-11-6 0106392-12-5	poly(ethylene propylene) glycol		
552	81500	0009003-39-8	polyvinylpyrrolidone		The substance shall meet the purity criteria as laid down in Commission Directive 2008/84/EC ⁽³⁾

553	14500 43280	0009004-34-6	cellulose		
554	43300	0009004-36-8	cellulose acetate butyrate		
555	53280	0009004-57-3	ethylcellulose		
556	54260	0009004-58-4	ethylhydroxyethylcellulose		
557	66640	0009004-59-5	methylethylcellulose		
558	60560	0009004-62-0	hydroxyethylcellulose		
559	61680	0009004-64-2	hydroxypropylcellulose		
560	66700	0009004-65-3	methylhydroxypropylcellulose		
561	66240	0009004-67-5	methylcellulose		
562	22450	0009004-70-0	nitrocellulose		
563	78320	0009004-97-1	polyethyleneglycol monoricinoleate	42	
564	24540 88800	0009005-25-8	starch, edible		
565	61120	0009005-27-0	hydroxyethyl starch		
566	33350	0009005-32-7	alginic acid		
567	82080	0009005-37-2	1,2-propyleneglycol alginate		
568	79040	0009005-64-5	polyethyleneglycol sorbitan monolaurate		
569	79120	0009005-65-6	polyethyleneglycol sorbitan monooleate		
570	79200	0009005-66-7	polyethyleneglycol sorbitan monopalmitate		
571	79280	0009005-67-8	polyethyleneglycol sorbitan monostearate		
572	79360	0009005-70-3	polyethyleneglycol sorbitan trioleate		
573	79440	0009005-71-4	polyethyleneglycol sorbitan tristearate		
574	24250 84560	0009006-04-6	rubber, natural		
575	76721	0063148-62-9	polydimethylsiloxane (Mw > 6 800 Da)		Viscosity at 25 °C not less than 100 cSt (100 x 10 ⁻⁶ m ² /s)
576	60880	0009032-42-2	hydroxyethylmethylcellulose		
577	62280	0009044-17-1	isobutylene-butene copolymer		
578	79600	0009046-01-9	polyethyleneglycol tridecyl ether phosphate	5	For materials and articles intended for contact with aqueous foods only. Polyethyleneglycol (EO < 11) tridecyl ether phosphate (mono-and dialkyl ester) with a maxi- mum 10 % content of poly- ethyleneglycol (EO < 11) tridecylether.
579	61800	0009049-76-7	hydroxypropyl starch		
580	46070	0010016-20-3	a-dextrin		
581	36800	0010022-31-8	barium nitrate		
582	50240	0010039-33-5	di-n-octylfin bis(2-ethylhexyl maleate)		
583	40400	0010043-11-5	boron nitride		
584	13620 40320	0010043-35-3	boric acid		
585	41120	0010043-52-4	calcium chloride		
586	65280	0010043-84-2	manganese hypophosphite		
587	68400	0010094-45-8	octadecylrucamide	5	
588	64320	0010377-51-2	lithium iodide		
589	52645	0010436-08-5	cis-11-eicosenamide		
590	21370	0010595-80-9	methacrylic acid, 2-sulphoethyl ester	ND	
591	36160	0010605-09-1	ascorbyl stearate		

592	34690	0011097-59-9	aluminium magnesium carbonate hydroxide		
593	44960	0011104-61-3	cobalt oxide		
594	65360	0011129-60-5	manganese oxide		
595	19510	0011132-73-3	lignocellulose		
596	95935	0011138-66-2	xanthan gum		
597	67120	0012001-26-2	mica		
598	41600	0012004-14-7 0037293-22-4	calcium sulphoaluminate		
599	36840	0012007-55-5	barium tetraborate		
600	60030	0012072-90-1	hydromagnesite		
601	35440	0012124-97-9	ammonium bromide		
602	70240	0012198-93-5	ozokerite		
603	83460	0012269-78-2	pyrophyllite		
604	60080	0012304-65-3	hydrotalcite		
605	11005	0012542-30-2	acrylic acid, dicyclopentenyl ester	0,05	
606	65200	0012626-88-9	manganese hydroxide		
607	62245	0012751-22-3	iron phosphide		Only to be used in PET polymers and copolymers
608	40800	0013003-12-8	4,4'-butylidene-bis(6-tert-butyl-3-methylphenyl-ditridecyl phosphite)	6	
609	83455	0013445-56-2	pyrophosphorous acid		
610	93440	0013463-67-7	titanium dioxide		
611	35120	0013560-49-1	3-aminocrotonic acid, diester with thiobis (2-hydroxyethyl) ether		
612	16694	0013811-50-2	N,N'-divinyl-2-imidazolidinone	0,05	
613	95905	0013983-17-0	wollastonite		
614	45560	0014464-46-1	cristobalite		
615	92080	0014807-96-6	talc		
616	83470	0014808-60-7	quartz		
617	10660	0015214-89-8	2-acrylamido-2-methylpropanesulphonic acid	0,05	
618	51040	0015535-79-2	di-n-octyltin mercaptoacetate		
619	50320	0015571-58-1	di-n-octyltin bis(2-ethylhexyl mercaptoacetate)		
620	50720	0015571-60-5	di-n-octyltin dimaleate		
621	17110	0016219-75-3	5-ethylidenebicyclo[2,2,1] hept-2-ene	0,05	
622	69840	0016260-09-6	oleylpalmitamide	5	
623	52640	0016389-88-1	dolomite		
624	18897	0016712-64-4	6-hydroxy-2-naphthalenecarboxylic acid	0,05	
625	36720	0017194-00-2	barium hydroxide		
626	57800	0018641-57-1	glycerol tribehenate		
627	59760	0019569-21-2	huntite		
628	96190	0020427-58-1	zinc hydroxide		
629	34560	0021645-51-2	aluminium hydroxide		
630	82240	0022788-19-8	1,2-propyleneglycol dilaurate		
631	59120	0023128-74-7	1,6-hexamethylene-bis(3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionamide)	45	
632	52880	0023676-09-7	4-ethoxybenzoic acid, ethyl ester	3,6	
633	53200	0023949-66-8	2-ethoxy-2'-ethyloxanilide	30	
634	25910	0024800-44-0	tripropyleneglycol		
635	40720	0025013-16-5	tert-butyl-4-hydroxyanisole	30	
636	31500	0025134-51-4	acrylic acid, acrylic acid, 2-ethylhexyl ester, copolymer	0,05	SML expressed as acrylic acid, 2-ethylhexyl ester
637	71635	0025151-96-6	pentaerythritol dioleate	0,05	Not to be used for articles in contact with fatty foods for which simulant D is

					laid down
638	23590 76960	0025322-68-3	polyethyleneglycol		
639	23651 80800	0025322-69-4	polypropyleneglycol		
640	54930	0025359-91-5	formaldehyde-1-naphthol, copolymer	0,05	
641	22331	0025513-64-8	mixture of (35-45 % w/w) 1,6-diamino-2,2,4-trimethylhexane and (55-65 % w/w) 1,6-diamino-2,4,4-trimethylhexane	0,05	
642	64990	0025736-61-2	maleic anhydride-styrene, copolymer, sodium salt		The fraction with molecular weight below 1 000 Da should not exceed 0,05 % (w/w)
643	87760	0026266-57-9	sorbitan monopalmitate		
644	88080	0026266-58-0	sorbitan trioleate		
645	67760	0026401-86-5	mono-n-octyltin tris(isooctyl mercaptoacetate)		
646	50480	0026401-97-8	di-n-octyltin bis(isooctyl mercaptoacetate)		
647	56720	0026402-23-3	glycerol monohexanoate		
648	56880	0026402-26-6	glycerol monooctanoate		
649	47210	0026427-07-6	dibutylthiostannoic acid polymer		Molecular unit = (C8H18S3Sn)n (n = 1,5-2)
650	49600	0026636-01-1	dimethyltin bis(isooctyl mercaptoacetate)		
651	88240	0026658-19-5	sorbitan tristearate		
652	38820	0026741-53-7	bis(2,4-di-tert-butylphenyl) pentaerythritol diphosphite	0,6	
653	25270	0026747-90-0	2,4-toluene diisocyanate dimer		1 mg/kg in final product expressed as isocyanate moiety
654	88600	0026836-47-5	sorbitol monostearate		
655	25450	0026896-48-0	tricyclodecanedimethanol	0,05	
656	24760	0026914-43-2	styrenesulphonic acid	0,05	
657	67680	0027107-89-7	mono-n-octyltin tris(2-ethylhexyl mercaptoacetate)		
658	52000	0027176-87-0	dodecylbenzenesulphonic acid	30	
659	82800	0027194-74-7	1,2-propyleneglycol monolaurate		
660	47540	0027458-90-8	di-tert-dodecyl disulphide	0,05	
661	95360	0027676-62-6	1,3,5-tris(3,5-di-tert-butyl-4-hydroxybenzyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	5	
662	25927	0027955-94-8	1,1,1-tris(4-hydroxyphenol) ethane	0,005	Only to be used in polycarbonates
663	64150	0028290-79-1	linolenic acid		
664	95000	0028931-67-1	trimethylolpropane trimethacrylate-methyl methacrylate copolymer		
665	83120	0029013-28-3	1,2-propyleneglycol monopalmitate		
666	87280	0029116-98-1	sorbitan dioleate		
667	55190	0029204-02-2	gadoleic acid		
668	80240	0029894-35-7	polyglycerol ricinoleate		
669	56610	0030233-64-8	glycerol monobehenate		
670	56800	0030899-62-8	glycerol monolaurate diacetate		
671	74240	0031570-04-4	phosphorous acid, tris(2,4-di-tert-butylphenyl)ester		
672	76845	0031831-53-5	polyester of 1,4-butanediol with caprolactone		The fraction with molecular weight below 1 000 Da should not exceed 0,5 % (w/w)
673	53670	0032509-66-3	ethylene glycol bis[3,3-bis(3-tert-butyl-4-	6	

			hydroxyphenyl)butyrate]		
674	46480	0032647-67-9	dibenzylidene sorbitol		
675	38800	0032687-78-8	N,N'-bis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionyl)hydrazide	15	
676	50400	0033568-99-9	di-n-octyltin bis(isooctyl maleate)		
677	82560	0033587-20-1	1,2-propyleneglycol dipalmitate		
678	59200	0035074-77-2	1,6-hexamethylene-bis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate)	6	
679	39060	0035958-30-6	1,1-bis(2-hydroxy-3,5-di-tert-butylphenyl)ethane	5	
680	94400	0036443-68-2	triethyleneglycol bis[3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propionate]	9	
681	18310	0036653-82-4	1-hexadecanol		
682	53270	0037205-99-5	ethylcarboxymethylcellulose		
683	66200	0037206-01-2	methylcarboxymethylcellulose		
684	68125	0037244-96-5	nepheline syenite		
685	85950	0037296-97-2	silicic acid, magnesium-sodium-fluoride salt	0,15	SML expressed as fluoride. Only to be used in layers of multi-layer materials not coming into direct contact with food.
686	61390	0037353-59-6	hydroxymethylcellulose		
687	13530 13614	0038103-06-9	2,2-bis(4-hydroxyphenyl) propane bis(phthalic anhydride)	0,05	
688	92560	0038613-77-3	tetrakis(2,4-di-tert-butylphenyl)-4,4'-biphenylene diphosphonite	18	
689	95280	0040601-76-1	1,3,5-tris(4-tert-butyl-3-hydroxy-2,6-dimethylbenzyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	6	
690	92880	0041484-35-9	thiodiethanol bis(3-(3,5-di-tert-butyl-4-hydroxy phenyl) propionate)	2,4	
691	13600	0047465-97-4	3,3-bis(3-methyl-4-hydroxyphenyl)2-indolinone	1,8	
692	52320	0052047-59-3	2-(4-dodecylphenyl)indole	0,06	
693	88160	0054140-20-4	sorbitan tripalmitate		
694	21400	0054276-35-6	methacrylic acid, sulphopropyl ester	0,05	
695	67520	0054849-38-6	monomethyltin tris(isooctyl mercaptoacetate)		
696	92205	0057569-40-1	terephthalic acid, diester with 2,2'-methylenebis(4-methyl-6-tert-butylphenol)		
697	67515	0057583-34-3	monomethyltin tris(ethylhexyl mercaptoacetate)		
698	49595	0057583-35-4	dimethyltin bis(ethylhexyl mercaptoacetate)		
699	90720	0058446-52-9	stearoylbenzoylmethane		
700	31520	0061167-58-6	acrylic acid, 2-tert-butyl-6-(3-tert-butyl-2-hydroxy-5-methylbenzyl)-4-methylphenyl ester	6	
701	40160	0061269-61-2	N,N'-bis(2,2,6,6-tetramethyl-4-piperidyl)hexamethylenediamine-1,2-dibromoethane, copolymer	2,4	
702	87920	0061752-68-9	sorbitan tetrastearate		
703	17170	0061788-47-4	fatty acids, coco		
704	77600	0061788-85-0	polyethyleneglycol ester of hydrogenated castor oil		
705	10599/90A 10599/91	0061788-89-4	acids, fatty, unsaturated (C ₁₈), dimers, non hydrogenated, distilled and non-distilled		
706	17230	0061790-12-3	fatty acids, tall oil		
707	46375	0061790-53-2	diatomaceous earth		
708	77520	0061791-12-6	polyethyleneglycol ester of castor oil	42	

709	87520	0062568-11-0	sorbitan monobehenate		
710	38700	0063397-60-4	bis(2-carbobutoxyethyl)tin-bis (isooctyl mercaptoacetate)	18	
711	42000	0063438-80-2	(2-carbobutoxyethyl)tin-tris (isooctyl mercaptoacetate)	30	
712	42960	0064147-40-6	castor oil, dehydrated		
713	43480	0064365-11-3	charcoal, activated		Only for use in PET at maximum 10 mg/kg of polymer. Same purity requirements as for Vegetable Carbon (E 153) set out by Commission Directive 95/45/EC ⁽⁴⁾ with exception of ash content which can be up to 10 % (w/w).
714	84400	0064365-17-9	rosin, hydrogenated, ester with pentaerythritol		
715	46880	0065140-91-2	3,5-di-tert-butyl-4-hydroxybenzylphosphonic acid, monoethyl ester, calcium salt	6	
716	60800	0065447-77-0	1-(2-hydroxyethyl)-4-hydroxy-2,2,6,6-tetramethyl piperidine-succinic acid, dimethyl ester, copolymer	30	
717	84210	0065997-06-0	rosin, hydrogenated		
718	84240	0065997-13-9	rosin, hydrogenated, ester with glycerol		
719	65920	0066822-60-4	N-methacryloyloxyethyl-N,N-dimethyl-N-carboxymethylammonium chloride, sodium salt -octadecyl methacrylate-ethyl methacrylate-cyclohexyl methacrylate-N-vinyl-2-pyrrolidone, copolymers		
720	67360	0067649-65-4	mono-n-dodecyltin tris(isooctyl mercaptoacetate)		
721	46800	0067845-93-6	3,5-di-tert-butyl-4-hydroxybenzoic acid, hexadecyl ester		
722	17200	0068308-53-2	fatty acids, soya		
723	88880	0068412-29-3	starch, hydrolysed		
724	24903	0068425-17-2	syrups, hydrolysed starch, hydrogenated		In compliance with the purity criteria for maltitol syrup E 965(ii) as laid down in Commission Directive 2008/60/EC ⁽⁵⁾
725	77895	0068439-49-6	polyethyleneglycol (EO = 2-6) monoalkyl (C ₁₆ -C ₁₈) ether	0,05	The composition of this mixture is as follows: - polyethyleneglycol (EO = 2-6) monoalkyl (C ₁₆ -C ₁₈) ether (approximately 28 %), - fatty alcohols (C ₁₆ -C ₁₈) (approximately 48 %), - ethyleneglycol monoalkyl (C ₁₆ -C ₁₈) ether (approximately 24 %),
726	83599	0068442-12-6	reaction products of oleic acid, 2-mercaptoethyl ester, with dichlorodimethyltin, sodium sulphide and trichloromethyltin		
727	43360	0068442-85-3	cellulose, regenerated		
728	75100	0068515-48-0 0028553-12-0	phthalic acid, diesters with primary, saturated C ₈ -C ₁₀ branched alcohols, more than 60 % C ₉		Only to be used as: (a) plasticiser in repeated use materials and articles; (b) plasticiser in single-use materials and articles contacting non-fatty foods except for infant formulae and

					<p>follow-on formulae as defined by Directive 2006/141/EC or processed cereal-based foods and baby foods for infants and young children as defined by Directive 2006/125/EC;</p> <p>(c) technical support agent in concentrations up to 0,1 % in the final product.</p>
729	75105	0068515-49-1 0026761-40-0	phthalic acid, diesters with primary, saturated C ₉ -C ₁₁ alcohols more than 90 % C ₁₀		<p>Only to be used as:</p> <p>(a) plasticiser in repeated use materials and articles;</p> <p>(b) plasticiser in single-use materials and articles contacting non-fatty foods except for infant formulae and follow-on formulae as defined by Directive 2006/141/EC or processed cereal-based foods and baby foods for infants and young children as defined by Directive 2006/125/EC;</p> <p>(c) technical support agent in concentrations up to 0,1 % in the final product.</p>
730	66930	0068554-70-1	methylsilsesquioxane		Residual monomer in meth-ylsilsesquioxane: < 1 mg methyltrimethoxysilane/kg of methylsilsesquioxane
731	18220	0068564-88-5	N-heptylaminoundecanoic acid	0,05	
732	45450	0068610-51-5	p-cresol-dicyclopentadiene-isobutylene, copolymer	5	
733	10599/92A 10599/93	0068783-41-5	acids, fatty, unsaturated (C ₁₈), dimers, hydrogenated, distilled and non-distilled		
734	46380	0068855-54-9	diatomaceous earth, soda ash flux-calcined		
735	40120	0068951-50-8	bis(polyethyleneglycol)hydroxymethylphosphonate	0,6	
736	50960	0069226-44-4	di-n-octyltin ethyleneglycol bis-(mercaptoacetate)		
737	77370	0070142-34-6	polyethyleneglycol-30 dipolyhydroxystearate		
738	60320	0070321-86-7	2-[2-hydroxy-3,5-bis(1,1-dimethylbenzyl)phenyl]benzotriazole	1,5	
739	70000	0070331-94-1	2,2'-oxamidobis[ethyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl)-propionate]		
740	81200	0071878-19-8	poly[6-[(1,1,3,3-tetramethylbutyl)amino]-1,3,5-triazine-2,4-diyl]-[(2,2,6,6-tetramethyl-4-piperidyl)-imino] hexamethylene[(2,2,6,6-tetramethyl-4-piperidyl) imino]	3	
741	24070 83610	0073138-82-6	resin acids and rosin acids		

742	92700	0078301-43-6	2,2,4,4-tetramethyl-20-(2,3-epoxypropyl)-7-oxa-3,20-diazadispiro-[5.1.11.2]-heneicosan-21-one, polymer	5	
743	38950	0079072-96-1	bis(4-ethylbenzylidene)sorbitol		
744	18888	0080181-31-3	3-hydroxybutanoic acid-3-hydroxypentanoic acid, copolymer		The substance is used as product obtained by bacterial fermentation. In compliance with the specifications mentioned in the Table 4 of Annex I
745	68145	0080410-33-9	2,2',2'-nitrilo(triethyl tris(3,3',5,5'-tetra-tert-butyl-1,1'-bi-phenyl-2,2'-diyl)phosphite)	5	SML expressed as sum of phosphite and phosphate
746	38810	0080693-00-1	bis(2,6-di-tert-butyl-4-methylphenyl)pentaerythritol diphosphite	5	SML expressed as sum of phosphite and phosphate
747	47600	0084030-61-5	di-n-dodecyltin bis(isooctyl mercaptoacetate)		
748	12765	0084434-12-8	N-(2-aminoethyl)-l-alanine, sodium salt	0,05	
749	66360	0085209-91-2	2,2'-methylene bis(4,6-di-tert-butylphenyl) sodium phosphate	5	
750	66350	0085209-93-4	2,2'-methylenebis(4,6-di-tert-butylphenyl) lithium phosphate	5	
751	81515	0087189-25-1	poly(zinc glycerolate)		
752	39890	0087826-41 -30069158-41 - 40054686-97 - 40081541-12-0	bis(methylbenzylidene)sorbitol		
753	62800	0092704-41-1	kaolin, calcined		
754	56020	0099880-64-5	glycerol dibehenate		
755	21765	0106246-33-7	4,4'-methylenebis(3-chloro-2,6-diethylaniline)	0,05	
756	40020	0110553-27-0	2,4-bis(octylthiomethyl)-6-methylphenol		
757	95725	0110638-71-6	vermiculite, reaction product with citric acid, lithium salt		
758	38940	0110675-26-8	2,4-bis(dodecylthiomethyl)-6-methylphenol		
759	54300	0118337-09-0	2,2'-ethylidenebis(4,6-di-tert-butylphenyl) fluorophosphonite	6	
760	83595	0119345-01-6	reaction product of di-tert-butylphosphonite with biphenyl, obtained by condensation of 2,4-di-tert-butylphenol with Friedel Craft reaction product of phosphorous trichloride and biphenyl	18	Composition: — 4,4'-biphenylene-bis[0,0-bis(2,4-di-tert-butylphenyl) phosphonite] (CAS No 0038613-77-3) (36-46 % w/w (*)), — 4,3'-biphenylene-bis[0,0-bis(2,4-di-tert-butylphenyl) phosphonite] (CAS No 0118421-00-4) (17-23 % w/w (*)), — 3,3'-biphenylene-bis[0,0-bis(2,4-di-tert-butylphenyl) phosphonite] (CAS No 0118421-01-5) (1-5 % w/w (*)), — 4-biphenylene-0,0-bis(2,4-di-tert-butylphenyl) phosphonite (CAS No 0091362-37-7) (11-19 % w/w (*)), — tris(2,4-di-tert-butylphenyl)phosphite (CAS No 003157004-4) (9-18 % w/w (*)), — 4,4'-biphenylene-0,0-bis(2,4-di-tert-butylphenyl)

					phosphonate-0,0-bis(2,4-di-tert-butylphenyl) phosphonite (CAS No 0112949-97-0) (< 5 % w/w (*)) (*) Quantity of substance used/quantity of formulation Other specifications: — Phosphor content of min. 5,4 % to max. 5,9 %, — Acid value of max. 10 mg KOH per gram, — Melt range of 85110 °C,
761	92930	0120218-34-0	thiodiethanolbis(5-methoxycarbonyl-2,6-dimethyl-1,4-dihydropyridine-3-carboxylate)	6	
762	31530	0123968-25-2	acrylic acid, 2,4-di-tert-pentyl-6-(1-(3,5-di-tert-pentyl-2-hydroxyphenyl)ethyl)phenyl ester	5	
763	39925	0129228-21-3	3,3-bis(methoxymethyl)-2,5-dimethylhexane	0,05	
764	13317	0132459-54-2	N,N'-bis[4-(ethoxycarbonyl)phenyl]-1,4,5,8-naphthalenetetracarboxydiimide	0,05	Purity > 98,1 % (w/w). Only to be used as co-monomer (max 4 %) for polyesters (PET, PBT).
765	49485	0134701-20-5	2,4-dimethyl-6-(1-methylpentadecyl)phenol	1	
766	38879	0135861-56-2	bis(3,4-dimethylbenzylidene) sorbitol		
767	38510	0136504-96-6	1,2-bis(3-aminopropyl)ethylenediamine, polymer with N-butyl-2,2,6,6-tetramethyl-4-piperidinamine and 2,4,6-trichloro-1,3,5-triazine	5	
768	34850	0143925-92-2	amines, bis(hydrogenated tallow alkyl) oxidised		Not to be used for articles in contact with fatty foods for which simulant D is laid down. Only to be used in: (a) polyolefins at 0,1 % (w/w) concentration and in (b) PET at 0,25 % (w/w) concentration.
769	74010	0145650-60-8	phosphorous acid, bis(2,4-di-tert-butyl-6-methylphenyl) ethyl ester	5	SML expressed as sum of phosphite and phosphate
770	51700	0147315-50-2	2-(4,6-diphenyl-1,3,5-triazin-2-yl)-5-(hexyloxy)phenol	0,05	
771	34650	0151841-65-5	aluminium hydroxybis [2,2'-methylenebis (4,6-di-tert-butylphenyl) phosphate]	5	
772	47500	0153250-52-3	N,N'-dicyclohexyl-2,6-naphthalene dicarboxamide	5	
773	38840	0154862-43-8	bis(2,4-dicumylphenyl) pentaerythritol-diphosphite	5	SML expressed as sum of the substance itself, its oxidised form bis(2,4-dicumylphenyl) pentaerythritol-phosphate and its hydrolysis product (2,4-dicumylphenol)
774	95270	0161717-32-4	2,4,6-tris(tert-butyl)phenyl-2-butyl-2-ethyl-1,3-propanediol phosphite	2	SML expressed as sum of phosphite, phosphate and the hydrolysis product = TTBP
775	45705	0166412-78-8	1,2-cyclohexanedicarboxylic acid, diisononyl ester		
776	76723	0167883-16-1	polydimethylsiloxane, 3-aminopropyl terminated, polymer with dicyclohexylmethane-4,4'-diisocyanate		The fraction with molecular weight below 1 000 Da should not exceed 1,5 % (w/w)

777	31542	0174254-23-0	acrylic acid, methyl ester, telomer with 1-dodecanethiol, C ₁₆ -C ₁₈ alkyl esters		0,5 % in final product
778	71670	0178671-58-4	pentaerythritol tetrakis (2-cyano-3,3-diphenylacrylate)	0,05	
779	39815	0182121-12-6	9,9-bis(methoxymethyl)fluorene	0,05	
780	81220	0192268-64-7	poly-[[6-[N-(2,2,6,6-tetramethyl-4-piperidiny)-n-butylamino]-1,3,5-triazine-2,4-diyl][(2,2,6,6-tetramethyl-4-piperidiny)imino]-1,6-hexanediyl][(2,2,6,6-tetramethyl-4-piperidiny)imino]]-a-[N,N,N',N'-tetrabutyl-N''-(2,2,6,6-tetramethyl-4-piperidiny)-N''-[6-(2,2,6,6-tetramethyl-4-piperidinylamino)-hexyl]-[1,3,5-triazine-2,4,6-triamine]-co-N,N,N',N'-tetrabutyl-1,3,5-triazine-2,4-diamine]	5	
781	95265	0227099-60-7	1,3,5-tris(4-benzoylphenyl) benzene	0,05	
782	76725	0661476-41-1	polydimethylsiloxane, 3-aminopropyl terminated, polymer with 1-isocyanato-3-isocyanatomethyl-3,5,5-trimethylcyclohexane		The fraction with molecular weight below 1 000 Da should not exceed 1 % (w/w)
783	55910	0736150-63-3	glycerides, castor-oil mono-, hydrogenated, acetates		
784	95420	0745070-61-5	1,3,5-tris (2,2-dimethylpropanamido) benzene	0,05	
785	24910	0000100-21-0	terephthalic acid		
786	14627	0000117-21-5	3-chlorophthalic anhydride	0,05	SML expressed as 3-chlorophthalic acid
787	14628	0000118-45-6	4-chlorophthalic anhydride	0,05	SML expressed as 4-chlorophthalic acid
788	21498	0002530-85-0	[3-(methacryloxy)propyl] trimethoxysilane	0,05	Only to be used as a surface treatment agent of inorganic fillers
789	60027		hydrogenated homopolymers and/or copolymers made of 1-hexene and/or 1-octene and/or 1-decene and/or 1-dodecene and/or 1-tetradecene (Mw: 440-12 000)		Average molecular weight not less than 440 Da. Viscosity at 100 °C not less than 3,8 cSt (3,8 x 10 ⁻⁶ m2/s).
790	80480	0090751-07-8 0082451-48-7	poly(6-morpholino-1,3,5-triazine-2,4-diyl)-[(2,2,6,6-tetramethyl-4-piperidyl)imino] hexa-methylene-[(2,2,6,6-tetramethyl-4-piperidyl)imino]	5	Average molecular weight not less than 2 400 Da. Residual content of morpholine < 30 mg/kg, of N,N'-bis(2,2,6,6-tetramethylpiperidin-4-yl)hexane-1,6-diamine < 15 000 mg/kg, and of 2,4-dichloro-6-morpholino-1,3,5-triazine < 20 mg/kg.
791	30607		acids, C ₂ -C ₂₄ , aliphatic, linear, monocarboxylic, from natural oils and fats, lithium salt	no	
792	33105	0146340-15-0	alcohols, C ₁₂ -C ₁₄ secondary, P-(2-hydroxyethoxy), ethoxylated	no	
793	33535	0152261-33-1	a-alkenes(C ₂₀ -C ₂₄) copolymer with maleic anhydride, reaction product with 4-amino-2,2,6,6-tetramethylpiperidine	no	Not to be used for articles in contact with fatty foods for which simulant D is laid down. Not to be used in contact with alcoholic foods.
794	80510	1010121-89-7	poly(3-nonyl-1,1-dioxo-1-thiopropene-1,3-diyl)-block-poly(x-oleyl-7-hydroxy-1,5-diiminooctane-1,8-diyl), process mixture with x = 1	no	Only to be used as polymer production aid in polyethylene (PE), polypropylene (PP) and polystyrene (PS)

			and/or 5, neutralised with dodecylbenze-nesulfonic acid		
795	93450		titanium dioxide, coated with a copolymer of n-octyltrichlorosilane and [aminotris(methylenephosphonic acid), penta sodium salt]	no	The content of the surface treatment copolymer of the coated titanium dioxide is less than 1 % w/w
796	14876	0001076-97-7	1,4-cyclohexanedicarboxylic acid	no	Only to be used for manufacture of polyesters
797	93485		titanium nitride, nanoparticles	no	No migration of titanium nitride nanoparticles. Only to be used in PET bottles up to 20 mg/kg. In the PET, the agglomerates have a diameter of 100 -500 nm consisting of primary titanium nitride nanoparticles; primary particles have a diameter of approximately 20 nm.
798	38550	0882073-43-0	bis(4-propylbenzylidene) propylsorbitol	no	SML including the sum of its hydrolysis products
799	49080	0852282-89-4	N-(2,6-diisopropylphenyl)-6-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-1H-benzo[de]isoquinolin-1,3(2H)-dione	yes	Only for use in PET
800	68119		neopentyl glycol, diesters and monoesters with benzoic acid and 2-ethylhexanoic acid	5	Not to be used for articles in contact with fatty foods for which simulant D is laid down.
801	80077	0068441-17-8	polyethylene waxes, oxidised	60	
802	80350	0124578-12-7	poly(12-hydroxystearic acid)-polyethyleneimine copolymer		Only to be used in polyethylene terephthalate (PET), polystyrene (PS), high impact polystyrene (HIPS) and polyamide (PA) up to 0,1 % w/w. Prepared by the reaction of poly(12-hydroxystearic acid) with polyethyleneimine.
803	91530	—	sulphosuccinic acid alkyl (C ₄ -C ₂₀) or cyclohexyl diesters, salts	5	
804	91815	—	sulphosuccinic acid monoalkyl (C ₁₀ -C ₁₆) polyethyleneglycol esters, salts	2	
805	94985	—	trimethylolpropane, mixed tri-esters and diesters with benzoic acid and 2-ethylhexanoic acid	5	Not to be used for articles in contact with fatty foods for which simulant D is laid down
806	45704	—	cis-1,2-cyclohexanedicarboxylic acid, salts	5	
807	38507	—	cis-endo-bicyclo[2.2.1]heptane-2,3-dicarboxylic acid, salts	5	Not to be used with polyethylene in contact with acidic foods. Purity > 96 %.
808	21530	—	methallylsulphonic acid, salts	5	
809	68110		neodecanoic acid, salts	0,05	Not to be used in polymers contacting fatty foods. Not to be used for articles in contact with fatty foods for which simulant D is laid down. SML expressed as neodecanoic acid.
810	76420	—	pimelic acid, salts		
811	90810	—	stearoyl-2-lactic acid, salts		
812	71938	—	perchloric acid, salts	0,05	
813	24889	—	5-Sulphoisophthalic acid, salts	5	
814	71943	0329238-24-6	perfluoro acetic acid, a-substituted with the copoly-mer of perfluoro-1,2-		Only to be used in concentrations up to 0,5 % w/w in

			propylene glycol and perfluoro-1,1-ethylene glycol, terminated with chlorohexafluoropropoxy groups		the polymerisation of fluoropolymers that are processed at temperatures at or above 340 °C and are intended for use in repeated use articles
815	71980	0051798-33-5	perfluoro[2-(poly(n-propoxy))propanoic acid]		Only to be used in the polymerisation of fluoropolymers that are processed at temperatures at or above 265 °C and are intended for use in repeated use articles
816	71990	0013252-13-6	perfluoro[2-(n-propoxy)propanoic acid]		Only to be used in the polymerisation of fluoropolymers that are processed at temperatures at or above 265 °C and are intended for use in repeated use articles
817	15180	0018085-02-4	3,4-diacetoxy-1-butene	0,05	SML including the hydrolysis product 3,4-dihydroxy-1-butene. Only for use as a comonomer for ethyl vinyl alcohol copolymers.
818	46330	0000056-06-4	2,4-diamino-6-hydroxypyrimidine	5	Only to be used in rigid poly(vinyl chloride) (PVC) in contact with non-acidic and non-alcoholic aqueous food
819	40619	0025322-99-0	(butyl aaylate, methyl methacrylate, butyl methacrylate) copolymer	no	Only to be used in rigid poly(vinyl chloride) (PVC) at a maximum level of 1 %
820	40620		(butyl acrylate, methyl methacrylate) copolymer, cross-linked with allyl methacrylate	no	Only to be used in rigid poly(vinyl chloride) (PVC) at a maximum level of 7 %
821	40815	0040471-03-2	(butyl methacrylate, ethyl acrylate, methyl methacrylate) copolymer	no	Only to be used in rigid poly(vinyl chloride) (PVC) at a maximum level of 2 %
822	53245	0009010-88-2	(ethyl acrylate, methyl methacrylate) copolymer	no	Only to be used in rigid poly(vinyl chloride) (PVC) at a maximum level of 2 %
823	66763	0027136-15-8	(butyl acrylate, methyl methacrylate, styrene) copolymer	no	Only to be used in rigid poly(vinyl chloride) (PVC) at a maximum level of 3 %
824	95500	0160535-46-6	N,N',N''-tris(2-methylcyclohexyl)-1,2,3-propane-tricarboxamide	no	
825	80345	0058128-22-6	poly(12-hydroxystearic acid) stearate	no	
826	31335		acids, fatty (C ₈ -C ₂₂) from animal or vegetable fats and oils, esters with branched alcohols, aliphatic, monohydric, saturated, primary (C ₃ -C ₂₂)	no	
827	31336		acids, fatty (C ₈ -C ₂₂) from animal or vegetable fats and oils, esters with alcohols, linear, aliphatic, monohydric, saturated, primary (C ₁ -C ₂₂)	no	
828	31348	0085116-93-4	acids, fatty (C ₈ -C ₂₂), esters with pentaerythritol	no	
829	25187	0003010-96-6	2,2,4,4-tetramethylcyclobutane-1,3-diol	no	Only for repeated use articles for long term storage at room temperature or below and hotfill
830	25872	0002416-94-6	2,3,6-trimethylphenol	no	
831	22074	0004457-71-0	3-methyl-1,5-pentanediol	0,05	Only to be used in materials in contact with food at a surface to mass ratio up to 0,5 dm ² /kg
832	34240	0091082-17-6	alkyl(C ₁₀ -C ₂₁)sulphonic acid, esters with phenol	0,05	Not to be used for articles in contact with fatty foods for which simulant D is laid

					down.
833	45676	0263244-54-8	cyclic oligomers of (butylene terephthalate)		Only to be used in poly(ethylene terephthalate) (PET), poly(butylene terephthalate) (PBT), polycarbonate (PC), polystyrene (PS) and rigid poly(vinyl chloride) (PVC) plastics in concentrations up to 1 % w/w, in contact with aqueous, acidic and alcoholic foods, for long term storage at room temperature.

ND – не допускается