Reference Number	Chemical Name INN/XAN	CAS Number	EC Number	Product Type Body Parts	Maximum %	Other	Conditions of Use and Warnings
2	N,N,N -Trimethyl-4-(2-oxoborn-3-ylidenemethyl) anilinium methyl sulphate	52793-97-2	258-190-8		6%		
3	Benzoic acid, 2 -hydroxy-, 3,3,5-trimethylcyclohexyl ester / Homosalate	118-56-9	204-260-8		7,34 %		
6	2 -Phenylbenzimidazole-5-sulphonic acid and its potassium, sodium and triethanolamine salts / Ensulizole	27503-81-7	248-502-0		8%(as acid)		
7	3,3' -(1,4-Phenylenedimethylene) bis (7,7-dimethyl-2-oxobicyclo-[2.2.1] hept-1-ylmethanesulfonic acid) and its salts / Ecamsule	92761-26-7 / 90457-82-2	410-960-6 / -		10%(as acid)		
8	1 -(4-tert-Butylphenyl)-3-(4-methoxyphenyl) propane-1,3-dione / Avobenzone	70356-09-1	274-581-6		5%		
9	alpha -(2-Oxoborn-3-ylidene)toluene-4-sulphonic acid and its salts	56039-58-8	-		6%(as acid)		
10	2 -Cyano-3,3-diphenyl acrylic acid 2-ethylhexyl ester / Octocrilene	6197-30-4	228-250-8	a) Propellant spray products b) Other products	a) 9% b) 10%		
11	Polymer of N -{(2 and 4)-[(2-oxoborn-3-ylidene)methyl]benzyl}acrylamide	113783-61-2	-		6%		
12	2 -Ethylhexyl 4-methoxycinnamate / Octinoxate	5466-77-3	226-775-7		10%		
13	Ethoxylated Ethyl -4-Aminobenzoate	116242-27-4	-		10%		
14	Isopentyl -4-methoxycinnamate / Amiloxate	71617-10-2	275-702-5		10%		
15	2,4,6 -Trianilino-(p-carbo-2'-ethylhexyl-1'-oxy)-1,3,5-triazine	88122-99-0	402-070-1		5%		
16	Phenol, 2 -(2H-Benzotriazol-2-yl)-4-Methyl-6-(2-Methyl-3-(1,3,3,3-Tetramethyl-1-(Trimethylsilyl)Oxy)-Disiloxanyl)Propyl	155633-54-8	-		15%		

Reference Number	Chemical Name INN/XAN	CAS Number	EC Number	Product Type Body Parts	Maximum %	Other	Conditions of Use and Warnings
17	Benzoic acid, 4,4 -{[6-[[[(1,1-dimethylethyl)amino]carbonyl]phenyl]amino]-1,3-5-triazine-2,4-diyl]diimino}bis-, bis(2-ethylhexyl)ester / Iscotrizinol	154702-15-5	-		10%		
18	3 -(4'-Methylbenzylidene)-dl-camphor / Enzacamene	36861-47-9 / 38102-62-4	253-242-6 /		4%		
20	2 -Ethylhexyl salicylate / Octisalate)	118-60-5	204-263-4		5%		
21	2 -Ethylhexyl 4-(dimethylamino)benzoate / Padimate O (USAN:BAN)	21245-02-3	244-289-3		8%		
22	2 -Hydroxy-4-methoxybenzophenone-5-sulfonic acid (Benzophenone-5) and its sodium salt / Sulisobenzone	4065-45-6 / 6628-37-1	223-772-2 / -		5%(as acid)		
23	2,2' -Methylene bis(6-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol) / Bisoctrizole	103597-45-1	403-800-1		10%		
23a	Methylene Bis -Benzotriazolyl Tetramethylbutylphenol (nano)	103597-45-1	403-800-1		10 %(*) ,(*) In case of combined use of Methylene Bis -Benzotriazolyl Tetramethylbutylphenol and Methylene Bis-Benzotriazolyl Tetramethylbutylphenol (nano), the sum shall not exceed the limit given in column g..	Not to be used in applications that may lead to exposure of the end user's lungs by inhalation. Only nanomaterials having the following characteristics are allowed:, Purity = 98,5 %, with 2,2'-methylene-bis-(6(2H-benzotriazol-2-yl)-4-(isooctyl)phenol) isomer fraction not exceeding 1,5 %; Solubility < 5 ng/L in water at 25 °C; — Partition coefficient (Log Pow): 12,7 at 25 °C; Uncoated; Median particle size D50 (50 % of the number below this diameter): = 120 nm of mass distribution and/or = 60 nm of number size distribution.	
24	Sodium salt of 2,2' -bis(1,4-phenylene)-1H-benzimidazole-4,6-disulfonic acid / Bisdisulizole disodium (USAN)	180898-37-7	429-750-0		10%(as acid)		

Reference Number	Chemical Name INN/XAN	CAS Number	EC Number	Product Type Body Parts	Maximum %	Other	Conditions of Use and Warnings
25	2,2' -(6-(4-Methoxyphenyl)-1,3,5-triazine-2,4-diyl)bis(5-((2-ethylhexyl)oxy)phenol) / Bemotrizinol	187393-00-6			10%		
26	Dimethicodiethylbenzalmalonate	207574-74-1	426-000-4		10%		
27	Titanium Dioxide	13463-67-7[1]/ 1317-70-0[2]/ 1317-80-2[3]	236-675-5[1] /215-280-1[2]/215-282-2 [3]		25%* ,*: In case of combined use of Titanium Dioxide and Titanium Dioxide (nano), the sum shall not exceed the limit given in column g (Maximum concenÂtration in ready for use preparation)	Titanium dioxide in powder form containing 1 % or more of particles with aerodynamic diameter = 10 µm, to be used in compliance with Annex III, No 321. For the product types under letter (c) of column (f) in Annex III, No 321, the maximum concentration in ready for use preparation provided in column (g) of this entry applies.(For use as a colourant, see Annex IV, No 143)	
28	Benzoic acid, 2 -[4-(diethylamino)-2-hydroxybenzoyl]-, hexylester	302776-68-7	443-860-6		0.1		
29	1,3,5 -Triazine, 2,4,6-tris(1,1'-biphenyl)-4-yl-, including as nanomaterial	31274-51-8			10%	Not to be used in sprays.Only nanomaterials having the folloing characteristics are allowed: Median primary particle size >80 nm;Purity = 98%;Uncoated	
30	Zinc oxide	1314-13-2	215-222-5		- 25% , In case of combined use of zinc oxide and zinc oxide (nano), the sum shall not exceed the limit of 25%		Not to be used in applications that may lead to exposure of the end - user's lungs by inhalation.

Reference Number	Chemical Name INN/XAN	CAS Number	EC Number	Product Type Body Parts	Maximum %	Other	Conditions of Use and Warnings
30a	Zinc oxide (nano)	1314-13-2	215-222-5		25% , In case of combined use of zinc oxide and zinc oxide (nano), the sum shall not exceed the limit of 25%	dimethoxydiphenylsilanetriethoxycaprylyls cross- polymer, or octyl triethoxy silane.	Not to be used in applications that may lead to exposure of the end-user's lungs by inhalation.Only nanomaterials having the following characteristics are allowed:purity = 96 %, with wurtzite crystalline structure and physical appearance as clusters that are rod-like, star-like and/or isometric shapes, with impurities consisting only of carbon dioxide and water, whilst any other impurities are less than 1 % in total,median diameter of the particle number size distribution D50 (50 % of the number below this diameter) > 30 nm and D1 (1 % below this size) > 20 nm,water solubility < 50 mg/L uncoated, or coated with triethoxycaprylylsilane, dimethicone,
31	3,3'-(1,4-Phenylene)bis(5,6-diphenyl-1,2,4-triazine)	55514-22-2;	700-823-1;		5%	Not to be used in applications that may lead to exposure of the end user's lungs by inhalation.	
32	2 -ethoxyethyl (2Z)-2-cyano-2-[3-(3-methoxypropylamino) cyclohex-2-en-1-ylidene]acetate	1419401-88-9	700-860-3		3%	Not to be used in applications that may lead to exposure of the end-user’s lungs by inhalation, Do not use with nitrosating agents, Maximum nitrosamine content: 50 µg/kg,Keep in nitrite-free containers	
33	1,1' -(1,4-piperazinediyl)bis[1-[2-[4-(diethylamino)-2-hydroxybenzoyl]phenyl]-methanone	919803-06-8	485-100-6		10 % ,*(In case of combined use of Bis -(Diethylaminohydroxybenzoyl Benzoyl) Piperazine and Bis-(Diethylaminohydroxybenzoyl Benzoyl) Piperazine (nano), the sum shall not exceed 10 %).		

Reference Number	Chemical Name INN/XAN	CAS Number	EC Number	Product Type Body Parts	Maximum %	Other	Conditions of Use and Warnings
27a	Titanium dioxide (nano)	13463-67-7[1]/ 1317-70-0[2]/ 1317-80-2[3]	236-675-5[1] /215-280-1[2]/ 215-282-2[3]		25% , In case of combined use of Titanium Dioxide and Titanium Dioxide (nano), the sum shall not exceed the limit of 25%.		Not to be used in applications that may lead to exposure of the end-user's lungs by inhalation Only nanomaterials having the following characteristics are allowed: purity = 99 %, rutile form, or rutile with up to 5 % anatase, with crystalline structure and physical appearance as clusters of spherical, needle, or lanceolate shapes, median particle size based on number size distribution = 30 nm, aspect ratio from 1 to 4,5, and volume specific surface area = 460 m2/cm3, coated with Silica, Hydrated Silica, Alumina, Aluminium Hydroxide, Aluminium Stearate, Stearic Acid, Trimethoxycaprylylsilane, Glycerin, Dimethicone, Hydrogen Dimethicone, Simethicone;or coated with one of the following combinations: at a maximum concentration of 16 % and Cetyl Phosphate at a maximum concentration of 6 %,Alumina at a maximum concentration of 7 % and Manganese Dioxide at a maximum concentration of 0,7 % (not to be used in lip products), —Alumina at a maximum concentration of 3 % and Triethoxycaprylylsilane at a maximum concentration of 9 %, photocatalytic activity = 10 % compared to corresponding non-coated or non-doped reference, nanoparticles are photostable in the final formulation.Wording of conditions of use and warnings:For face products containing Titanium Dioxide (nano) coated with the combination Alumina and

Reference Number	Chemical Name INN/XAN	CAS Number	EC Number	Product Type Body Parts	Maximum %	Other	Conditions of Use and Warnings
34	1,1' -(1,4-piperazinediyl)bis[1-[2-[4-(diethylamino)-2-hydroxybenzoyl]phenyl]-methanone	919803-06-8	485-100-6		10 % (In case of combined use of Bis -(Diethylaminohydroxybenzoyl Benzoyl) Piperazine and Bis-(Diethylaminohydroxybenzoyl Benzoyl) Piperazine (nano), the sum shall not exceed 10 %).	Only nanomaterials having the following characteristics are allowed: Purity = 97 %,Median particle size D50 (50 % of the number below this diameter): = 50 nm of number size distribution.Not to be used in applications that may lead to exposure of the end user's lungs by inhalation.	