ANNEX VI LIST OF UV FILTERS ALLOWED IN COSMETIC PRODUCTS

Reference	eSubstan	ce identifi	cation	Conditio	ons		Wording		
number	Chemica name/ INN/ XAN	l Name of Commo Ingredie Glossary	nts	EC number	Product type, body parts	Maximu concentr in ready for use prepara	ration	of conditions of use and warnings	
a	b	c	d	e	f	g	h	i	
[F51]									
2	N,N,N- Trimethyl (2- oxoborn-3 ylideneme anilinium methyl sulfate	- Be nzalko Methosul 3- ethyl)	nium	-258-190-8	3	6 %			
3	Benzoic acid, 2- hydroxy-, 3,3,5- trimethylo ester/ Homosala	cyclohexyl	itel 8-56-9	204-260-8	3	10 %			
[^{F6} 4	2- Hydroxy- methoxyb Oxybenzo	4- enzopheno	enlonle-537-7 one/	205-031-5	5	6 %	Not more than 0,5 % to protect product formulation	Contains Benzophenone-3	
5	Moved or	deleted						,	
6	2- Phenylber sulfonic acid and its	Phenylben Sinhiolaico Acid		2 48-502-()	8 %(as acid)			

- a Not required if concentration is 0,5 % or less and when it is used only for product protection purposes.
- **b** [F1For use as a colorant, see Annex IV, No 143.]
- c [F2In case of combined use of zinc oxide and zinc oxide (nano), the sum shall not exceed the limit given in column g.]
- **d** [F3In case of combined use of Titanium Dioxide and Titanium Dioxide (nano), the sum shall not exceed the limit given in column g.]
- e [F4In 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.]

	potassium sodium and triethanol salts/ Ensulizole	amine					
7	3,3'- (1,4- Phenylene bis(7, 7- dimethyl- oxobicycl [2.2.1]her yl- methanest acid) and its salts/ Ecamsule	Dicampho e Sinhethi cle Acid 2- o- ot-1-	1 9½76h 26 0€0457-82 ne)			10 %(as acid)	
8	1-(4- tert- Butylpher (4- methoxyp dione/ Avobenzo	nyl)-3- henyl)prop	libenzoyln	- 2 74-581-0 nethane	5	5 %	
9	alpha- (2- Oxoborn- ylidene)- toluene-4- sulphonic acid and its salts	Camphor Sulfonic Acid	ங் 6039-58	-8		6 % (as acid)	
10	2- Cyano-3,3 diphenyl acrylic acid, 2- ethylhexy ester/ Octocriler	1	rtel 97-30-4	1228-250-	8	10 % (as acid)	

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11	Polymer of N- Benzylidene {(2 and 4)-[(2- oxoborn-3-ylidene)methyl]benzyl} acrylamide	6 %
12	2- Ethylhexy 5466-77-3226-775-7 Ethylhexy Methoxycinnamate 4- methoxycinnamate/ Octinoxate	10 %
13	EthoxylateREG-25 116242-27-4 ethyl-4- PABA aminobenzoate	10 %
14	Isopentyl-4soamyl 71617-10-275-702-5 methoxycipnamate/ AmiloxateMethoxycinnamate	10 %
15	2,4,6- Trianilino-Triazone (p- carbo-2'- ethylhexyl-1'- oxy)-1,3,5- triazine	5 %
16	Phenol,2- Drometrizd \$\frac{1}{2}\$633-54-8 (2H- Trisiloxane benzotriazol-2-yl)-4- methyl-6-(2-methyl-3-(1,3,3,3-tetramethyl-1-(trimethylsilyl)oxy)-disiloxanyl)propyl)	15 %
17	Benzoic Diethylhexh84702-15-5 acid, Butamido 4,4- Triazone ((6-((4-(((1,1-	10 %

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	dimethylethyl)amino)carbonyl)phenyl)amino)-1,itriazine-2,4- diyl)diimino)bis-, bis (2- ethylhexyl) ester/ Iscotrizinol (USAN)	3,5-
18	3-(4- 4- 38102-62-4//36861-47-9 Methylben Addition azylidene Camphor camphor/ Enzacamene 38102-62-4//36861-47-9 253-242-6	4 %
F7		
20	2- Ethylhexyll 18-60-5 204-263-4 Ethylhexy Salicylate salicylate/ Octisalate	5 %
21	2- Ethylhexy 21245-02-3244-289-3 Ethylhexy Dimethyl 4- PABA (dimethylamino)benzoate/ Padimate O (USAN:BAN)	8 %
22	2- Benzopher 1065 45-62628 727-21/ Hydroxy-Benzophenone-5 methoxybenzophenone-5- sulfonic acid and its sodium salt/ Sulisobenzone	5 % (as acid)
[^{F8} 23	2,2'- Methylene103597-45403-800-1 MethyleneBis- bis(6- Benzotriazolyl (2H- Tetramethylbutylphenol benzotriazol-2- yl)-4- (1,1,3,3-	10 % J ^e

a Not required if concentration is 0,5 % or less and when it is used only for product protection purposes.

b [F1For use as a colorant, see Annex IV, No 143.]

c [F2In case of combined use of zinc oxide and zinc oxide (nano), the sum shall not exceed the limit given in column g.]

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e [F4In 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.]

	tetramethylbutyl)phe Bisoctrizole	nol)/			
[F423a	2,2'- Methylene MethyleneBis- bis(6- Benzotriaz (2H- Tetramethylenzotriaz (1,1,3,3- tetramethylbutyl)phe Bisoctrizole	zolyl ylbutylphe		10 % °	 rials

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- c [F2In case of combined use of zinc oxide and zinc oxide (nano), the sum shall not exceed the limit given in column g.]
- $\mathbf{d} = \mathbf{f}^{F3}$ In case of combined use of Titanium Dioxide and Titanium Dioxide (nano), the sum shall not exceed the limit given in column g.]
- e [F4In 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.]

						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 benzimida disulfonic acid) / Bisdisuliz	Phenyl Dibenzim Tetrasulfo 2)-1H- azole-4,6-	idazole mate	74 2 9-750-0	10 % (as acid)	

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- c [F2In case of combined use of zinc oxide and zinc oxide (nano), the sum shall not exceed the limit given in column g.]
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- e [F⁴In 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.]

	disodium (USAN)							
25	triazine-2 diyl)bis(5 ((2-	Menthoxlyf Triazine l)oxy)pher				10 %		
26	Dimethic	e Biodtyhsyilhoen	1 3201715 214017	442 6-000-4	1	10 %		
[^{F1} 27	Titanium dioxide ^b	Titanium Dioxide	1317-70-0	- 2 36-675- 0215-280- 2215-282-2	1/	25 %] ^d		
[^{F9} 27a	Titanium dioxide ^b	Titanium Dioxide (nano)	13463-67	-2316-67-514	5-Q/1153-12°8-08-	0 <u>7</u> 3 15-282	to be used in application that may lead to exposure of the end-user's lungs by inhalation Only nanomate having the following characteriare allowed:	(nano) coated with the combination Alumina and Manganese Dioxide: rNot to be used on the lips.]
			L	L	L	L	<u> </u>	

a Not required if concentration is 0,5 % or less and when it is used only for product protection purposes.

b [F1For use as a colorant, see Annex IV, No 143.]

c [F2In case of combined use of zinc oxide and zinc oxide (nano), the sum shall not exceed the limit given in column g.]

d [F3In case of combined use of Titanium Dioxide and Titanium Dioxide (nano), the sum shall not exceed the limit given in column g.1

e [F4In 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.]

				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
				specific surface
				area
				<
				≤ 460 m
				700 111
				Ť.
				/
				cm
		•		

- a Not required if concentration is 0,5 % or less and when it is used only for product protection purposes.
- **b** [F1For use as a colorant, see Annex IV, No 143.]
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- e [F4In 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.]

			 			I	ł	3
								, 1
								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	
							combinati	
								Silica
								at
								a .
								maximum
								concentration
								of
								16 %
								and
								Cetyl
								Phosphate
								at
								a .
								maximum
								concentration
								of
								6 %,
								Alumina
								at
a Matrag		44::- 0 5 0	/1 1	A	1 <i>C</i>			

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- e [F4In 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.]

I	I.	I	l	ı ı	ı		1
							a
							maximum
							concentration
							of
							7 %
							and
							Manganese
							Dioxide
							at
							a
							maximum
							concentration
							of
							0,7 %
							(not
							to
							be
							used
							in
							lip
							products)
							products), Alumina
							
							at
							a .
							maximum
							concentration
							of
							3 %
							and
							Triethoxycaprylylsilane
							ot
							at
							a .
							maximum
							concentration
							of
							9 %,
							photocatalytic
							activity
							≤ 10 %
							10 /0
							compared
							to
							corresponding
							non-
-							

- a Not required if concentration is 0,5 % or less and when it is used only for product protection purposes.
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							_	coated or non- doped reference, nanoparticles are photostable in the final formulation.
[F528	Benzoic acid, 2-[-4- (diethylar hydroxyb Hexyleste	Hydroxy benzoyl nlitex)y2- eBznyb]ate	n ₩0 2776-6	8443-860-6	5	10 %]		
[F10[X129	1,3,5- Triazine, 2,4,6- tris[1,1'- biphenyl] yl-, including as nanomate	triazine (nano)	31274-51	-8		10 %	_	
[F230	Zinc oxide	Zinc Oxide	1314-13-2	2215-222-5	5	25 % °	Not to be used in	

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						application that may lead to exposure of the enduser's lungs by inhalation	
30a	Zinc oxide	Zinc Oxide (nano)	1314-13-2	2215-222-5	25 % °		n. rials

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								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
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								and D1 (1 % below this size) > 20 nm, water solubility < 50 mg/ L uncoated, or coated with triethoxycaprylylsilane, dimethoxydiphenylsilanetrietho cross- polymer, or octyl triethoxy silane.]
[^{F11} 31	(1,4-	Bis- e)Diphæ nbylt	e55514-22- triazine	- 2 00-823-1			Not to be used in application that may lead to exposure of the end user's lungs by inhalation]	
[F1232	ethoxyeth	yCyclohex	ntspk940hir enylidene nylcyanoac		}	3 %		Not to be used

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	[3-(3-methoxypcyclohex-en-1-ylidene]ad		0)					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]
[^{F13} 33	[2-[4- (diethylar	e Bigh)tois[] Piperazin nino)-2- enzoyl]phe	minohydro - e	6485-100-6 xybenzoyl	5	10%	Benzoyl) Piperazin and Bis-	minohydroxybenzoyl e minohydroxybenzoyl

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						(nano), the sum shall not exceed 10 %. Not to be used in application that may lead to exposure of the end user's lungs by inhalation	
[F1334	[2-[4- (diethylar	e tBigh)toiy[] Piperazin n(na n)6) - enzoyl]phe	minohydro - e	6485-100-6 xybenzoyl	10%		5

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- $\textbf{[}^{F4} \text{In case of combined use of Methylene Bis-Benzotriazolyl Tetramethylbutylphenol and Methylene Bis-Benzotriazolyl Tetramethylbutylphenol Bis-Benzotriazolyl Tetramethylbutylphenol Bis-Benzotriazolyl Bis-Benzotria$ Tetramethylbutylphenol (nano), the sum shall not exceed the limit given in column g.]

					of
					number
					size
					distribution.
				Not	distribution.
				to be	
				used in	
				applicatio	ns
				that may	
				lead to	
				exposure	
				of the	
				end	
				user's	
				lungs by	
				inhalation	•
				In case	
				of	
				combined	
				use of	
				Bis-	
					minohydroxybenzoyl
				Benzoyl)	
				Piperazin	e
				and Bis-	
					minohydroxybenzoyl
				Benzoyl)	
				Piperazine	<u>.</u>
				(nano),	
				the sum	
				shall not	
				exceed	
				10 %.]	
				10 /0.]	

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Editorial Information

Substituted by Corrigendum to Commission Regulation (EU) No 866/2014 of 8 August 2014 amending Annexes III, V and VI to Regulation (EC) No 1223/2009 of the European Parliament and the Council on cosmetic products (Official Journal of the European Union L 238 of 9 August 2014).

Textual Amendments

- **F1** Substituted by Commission Regulation (EU) 2016/1143 of 13 July 2016 amending Annex VI to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F2** Inserted by Commission Regulation (EU) 2016/621 of 21 April 2016 amending Annex VI to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- F3 Inserted by Commission Regulation (EU) 2016/1143 of 13 July 2016 amending Annex VI to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F4** Inserted by Commission Regulation (EU) 2018/885 of 20 June 2018 amending Annex VI to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance)
- **F5** Substituted by Commission Regulation (EU) No 344/2013 of 4 April 2013 amending Annexes II, III, V and VI to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F6** Substituted by Commission Regulation (EU) 2017/238 of 10 February 2017 amending Annex VI to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products.
- F7 Deleted by Commission Regulation (EU) 2015/1298 of 28 July 2015 amending Annexes II and VI to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F8** Substituted by Commission Regulation (EU) 2018/885 of 20 June 2018 amending Annex VI to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F9** Substituted by Commission Regulation (EU) 2019/1857 of 6 November 2019 amending Annex VI to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F10** Inserted by Commission Regulation (EU) No 866/2014 of 8 August 2014 amending Annexes III, V and VI to Regulation (EC) No 1223/2009 of the European Parliament and the Council on cosmetic products (Text with EEA relevance).
- **F11** Inserted by Commission Regulation (EU) 2019/680 of 30 April 2019 amending Annex VI to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F12** Inserted by Commission Regulation (EU) 2020/1684 of 12 November 2020 amending Annex VI to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- F13 Words in Annex 6 inserted (9.8.2023) by The Cosmetic Products (Restriction of Chemical Substances) (No. 2) Regulations 2023 (S.I. 2023/836), regs. 1(2), 3(3), Sch. 2

Changes to legislation:

This version of this Regulation was derived from EUR-Lex on IP completion day (31 December 2020 11:00 p.m.). It has not been amended by the UK since then. Find out more about legislation originating from the EU as published on legislation.gov.uk.