Changes to legislation: Regulation (EC) No 1223/2009 of the European Parliament and of the Council, ANNEX III is up to date with all changes known to be in force on or before 05 June 2024. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details)

Regulation (EC) No 1223/2009 of the European Parliament and of the Council of 30 November 2009 on cosmetic products (recast) (Text with EEA relevance)

Changes to legislation: Regulation (EC) No 1223/2009 of the European Parliament and of the Council, ANNEX III is up to date with all changes known to be in force on or before 05 June 2024. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details)

ANNEX III

LIST OF SUBSTANCES WHICH COSMETIC PRODUCTS MUST NOT CONTAIN EXCEPT SUBJECT TO THE RESTRICTIONS LAID DOWN

Reference	eSubstanc	e identifi	cation		Restrictions				
number	Chemica name/ INN	l Name of Common Ingredie Glossary	nts	EC number	Product type, body parts	Maximu concentrin ready for use prepara	ation	of conditions of use and warnings	
a	b	c	d	e	f	g	h	i	
F2									

F2 F2 F2

[^{F14} 2a	Thioglyc acid and its salts	olfchioglyco acid	% 8-11-1	200-677-	(a)	H(a)r v(a)ving o(ii) straighteni	(a) 8(b) ₆ 11 % ing	Conditions of use: General use, (d) readyid for
						products	(;;)	Gentact With Plyes Rinse toyes mimediately Professional
							(ii)	Usfoduct readles fulto Usentact PWith 7them. Usa (c)
					(b)	Qbp ilatori	5 (B)	Wear readvable fetoves usvearnings pld be 7printed ton the 1245el:
					(c)	Q d) er hair	2(8)	(a)(i) (b) ready for

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				(d)	rinse- off products P(nd)ducts intlended fabovemer eyelashtag ware ing calculated as thioglycol	I(d)% ationed exeady for use IpH 7 to 9,5]	usentains pulioglycolate 7Follow tohe 9instructions Keep pult of professional use indre use only Contains thioglycolate Follow the instructions
2b	Thioglyco acid esters	lic		Hair waving or straighten products		General use ready for use pH 6 to 9,5	Conditions of use: (a) (b) May cause sensitization in the event of skin contact Avoid contact with eyes In the event of contact with eyes, rinse immediately with plenty of water and seek medical advice Wear suitable gloves Warnings: Contains thioglycolate

								Follow the instruction Keep out of reach of children	ns
						(b) The abovement percentage are calculated as thioglycolacid	PH 6 to 9,5		For professional use only
3	Oxalic acid, its esters and alkaline salts	Oxalic acid	144-62-7	205-634-3	Hair products	5 %	Profession use	nator professio use only	nal
4	Ammonia	. Ammonia	.7664-41-7	721331 6 3251-3	6215-647-	-66 % (as NH ₃)		Above 2 %: Contains ammonia	_
5	Tosylchlo sodium (INN)	r aimide ami T	n e 27-65-1	204-854-7	7	0,2 %			-
6	Chlorates of alkali metals	Sodium chlorate	7775-09-9	9231-887-4	(a) (b)	I(a)thpaste Qther products	5 % 3 %		-
		Potassium chlorate	13811-04-9	223-289-	7				-
F2									
[F18	N- substitute derivative of p- Phenylene and their salts; N- substitute derivative of o-	s ediamine d			Hair dye substance in oxidative hair dye products		` /		To be printed on the label:
	Phenylene	ediamine							

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and under							This	
reference							produc	et
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and							use	
1312 in							on	
Annex II							person	S
7 Hillion II							under	
							the	
							age of	
							16.	
							Tempo	orary
							black	
							henna	
							"	
							tattoos	
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							increas	se
							your	
							risk	
							of	
							allergy	7.
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								you have
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								rash
								on
								your
								face
								or
								sensitive,
								irritated
								and
								damaged
								scalp,

				Contain phenyl Do not use to dye eyelasl or eyebro Hair colours can cause severe allergic reaction.	nes ws ants c ns.
			4)	reactio	ns.
				The mixing	

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maximum For concentrationprofess applied use to hair only must not exceed

								rash
								on your
								face
								or
								sensitive,
								irritated
								and
								damaged scalp,
							_	you
								have
								ever
								experienced
								any
								reaction after
								colouring
								your
								hair,
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								reaction
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								black
								henna
								tattoo in
								the
								past.
							Conta	ins
							pheny Wear	lenediamines.
							suitab	le
							gloves	
8a	p-	p-	106-50-3	/203-404-7	7Hair dve			_
ou .	Phenylene	Plaeni, de ne	e624m18e0	/210-834-9	9s/ubstance	(a)	General	То
	and its	p-	16245-77	-2 40-357-1	lin		use	be
	salts	Phenylene	ediamine		oxidative			printed on
		HCl;			hair dye			the
		p- Phenylene	ediamina		products			label:
		Sulphate	Lammi				The	
							mixing	
							ratio.	

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				Read	
				and follow	
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				This	\ 4
				productis not	, l
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				Contain phenyl Do not use to dye eyelast or eyebro Hair colour can cause severe allergic reaction.	hes ws. ants cons. abb be
				allergi	c
				The mixing	ab be printed on the label:

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conce appli to ha must excee 2 %	only. t not ed ulated ee
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							rash on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary " black
							tattoo in the past. Contains phenylenediamines. Wear suitable gloves.
[^{F15} 8b	p- Phenylend and its salts	p- p- Phenylend HCl; p- Phenylend Sulphate	e 624m18e 0 16245-77 ediamine	/203-404-7 /210-834-9 - 3 40-357-1	htended	After mixing under oxidative conditions the maximum concentra applied to eyelashes	The mixing ratio. tionFor professional use

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						must not exceed 2 % calculated as free base For profession use only.	This product
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							if produ comes into contact with them. Contact pheny Wear suitab gloves	et ins lenediamines. le
[^{F16} 8c	Ethanol, 2,2'-[(2- nitro-1,4- phenylene (9CI)	N,N'- Bis(2- Hydroxye Mitmipe] Phenylen	thyl)-2- ois-	- Q 81-856-4	Hair dye substance in oxidative hair	(a)	A(a) from 3 September 2017, after mixing	As from 3 erMarch ,2018 to be

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I	I	I	 		d	1	lundon:
					dye products		under printed oxidative on
					products		conditionsthe
				<i>a</i> >			the label:
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					non-		to hair!
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					hair dye		not colourants
					products		exc ead
					products		1,0 & ause
						For	severe
						(a) and	allergic
						(b), as	reactions.
						from 3	Read
						Septembe	
						2017 :	follow
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							tattoos
							may
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							your
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							of
							allergy.
							Do
							not
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							your
							hair if:
							— you have
							l liave

						a rash on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past .
[F5[X59]	Methylphenylenedi their N- substituted derivatives and their salts a, with the exception of the substance listed under reference numbers	amines,	Hair dye substance in oxidative hair dye products	(a)	((a)neral use	To be printed on the label: The mixing ratio. Read and

reaction

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9 a and	1	1			follo	W
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				use	be printed on the label:	
			For (a) and (b): After mixing under oxidative conditions the	The mixing ratio. For professuse	-	

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						maximum	colourants
						concentra	
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							Do
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[^{F17} 9a	1,4- Benzened 2- methyl- 2,5- Diaminot sulphate	Toluene-2 i Diami ne Toluene-2 Diamine Sulfate a oluene	615-50-9	202-442-1 210-431-8	₃ (a)	Hair dye substance in oxidative hair dye products	(a) (ii)	Gemeral use Professior use	To be printed on the label: The mixing ratio.
					(b)	Products intended for colouring eyelashes		Pro or use black henna tattoos may increas	nal

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	,					2	
					the	of	
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					(a) (ii)	Wear
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					Tempora	rv
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Status: Point in time view as at 22/04/2024.

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					face or
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							Rinse eyes immedi if product comes into contact with them. Contain phenyles	eaction o lemporary olack nenna attoo n he bast. ately
[^{F16} 9b	bis-(2-	2,6- (Dihydrox) (thylamino)	yethylamir	54 6 3-210-1 notoluene	Hair dye substance in oxidative hair dye products	As from 3 Septembe 2017, after mixing under oxidative conditions the maximum concentra	to be printed on the label: The smixing ratio.	

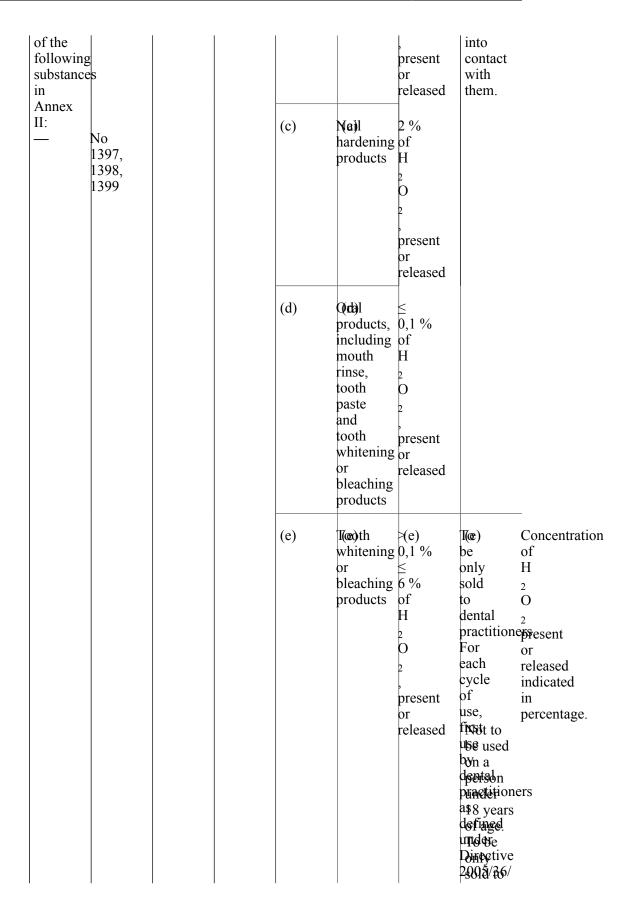
Status: Point in time view as at 22/04/2024.

					applied	\wedge	
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					must not	Hair	
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I	l	I	1	·		1	

Status: Point in time view as at 22/04/2024.

									and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past .]
10 J									-
11	Diablarar	heichlorop	105-22 /	202-567-1	İ	0,5 %		Contains	_
	Diciliorof	Jusic morof	DC/H23-4	202-307-		0,3 %		Dichloro	ohen
[^{F6} 12		e	7722-84-	1231-765-0	(a) (b)	S(Ibi)n	12 % of H 2 O 2 (40 volume present or released 4 % of H 2 O 2	(a) (f) Wear suitable gloves (a) (b) (c) (e) Contains Nydrogen peroxide Avoid contact with eyes Rinse immediat if product comes	

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Status: Point in time view as at 22/04/2024.

F2									with eyes. Rinse eyes immediately if product comes into contact with them. Contains hydrogen peroxide 'l
F2			ı			1	ı		_
[^{F1} 14			nb208-31-9		nail systems	(after mixing for use)	Profession use only	<u> </u>	For professional use only Avoid skin contact Read directions for use carefully]
[^{F4} 15a	sodium	Potassiun hydroxide sodium hydroxide	,	3 211351-0-8713-3		cuticle solvent	5 %	Avoid contact with eyes Can cause blindness Keep out of reach of children	Contains alkali
						2 % ° Hair straightene	General use er	Contains alkali Avoid contact with eyes	

						4,5 % °	Profession	Can cause blindness Keep out of reach of children For professio use only Avoid contact with eyes Can cause blindness	- nal
						pH adjuster for depilatorie		< 12,7	Keep out of reach of children
						Other uses as pH adjuster		pH < 11	
15b	Lithium hydroxide	Lithium hydroxide	1310-65-2	2215-183-4	(a)	2 % ^f Hair straightene		Avoid contact with eyes Can cause blindness Keep out of reach of children	Contains alkali
						4,5 % ^f	Profession use	naNvoid contact	

Status: Point in time view as at 22/04/2024.

					(b)	pH adjuster for depilatorie	pH < 12,7		Contains alkali
					(c)	Other uses as pH adjuster (for rinse- off products only)	pH < 11		
15c	Calcium hydroxide	Calcium hydroxide	1305-62-0	0215-137-3	3 (a)	straightene containing	calcium hydroxide)	Avoid	Contains alkali
					(b)	pH adjuster for depilatorie			Contains alkali

		1						
					(c)	Other uses (e.g. pH adjuster, processing aid)		рН < 11
[^{F9} 15d	Potassium hydroxide v	Potassium hydroxide	11310-58-3	3215-181-3	Callosity softener/ remover	1,5 % °		Contains alkali Avoid contact with eyes Keep out of reach of children Read directions for use carefully]
[F1816	1- Naphthale	1-	90-15-3	201-969-4	Hair dye substance in oxidative hair dye products		After mixing under oxidative conditions the maximum concentra applied to hair must not exceed 2,0 %	sThe mixing ratio.

Status: Point in time view as at 22/04/2024.

					black	
					henna "	
					tattoos	;
					may	
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					of	
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						a temporary
						temporary
						black
						henna
						"
						tattoo
						in

									the past. Hair colorants can cause severe allergic reactions.]
17	Sodium nitrite	Sodium nitrite	7632-00-0)231-555-9	Rust inhibitor	0,2 %	Not to be used with secondary and/or tertiary amines or other substance forming nitrosamin	s	_
18	Nitrometl	nanhierometl	1 <i>ā</i> 15e52-5	200-876-0	Rust inhibitor	0,3 %			
19	Moved or	deleted	I.	I.	I.				_
20	Moved or	deleted							_
21	Cinchona ol, 6'- methoxy- (8.alpha., 9R)- and its salts			205-003-2	(b)	H(a)r rinse- off products H(b)r leave- on products	0,5 % (as quinine base) 0,2 % (as quinine base)		_
[^{F18} [^{F19} 22	1,3- benzened	Resorcing	011 08-46-3	203-585-2	2 (a)	Hair dye substance in oxidative hair dye products	For (a) and (b): After mixing under oxidative conditions the maximum concentra applied to hair or eyelashes must not	mixing trafio.	To be printed on the label:

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						exceed	Read	
						1,25 %]	and	
							follow	
							instruc	ctions.
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							"	
							tattoos	3
							may	
							increa	se
							your	
							risk	
							of	
							allergy	<i>I</i> .
							Do	
							not	
							colour	
							your	
							hair	
							if:	
								you
								have
								a
								rash
								on
								your
								face
								or
								sensitive,
								irritated
								and
								damaged
								scalp,
							<u> </u>	you
								have
								ever
								experienced
								any
								reaction
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					after
					colouring
					your
					your hair
					hair,
					you
					have
					experienced
					a
					reaction
					to
					a
					temporary
					black
					henna
					tattoo
					in
					the
					past.
				Conta	ins
				resorc	
				Rinse	
				hair	
				well	
				after	
				applic	ation.
				Rinse	
				eyes	
				imme	diately
				if	J
				produ	ct
				comes	
				into	•
				contac	\ 1
					λl
				with	
				them.	
				Do	
				not	
				use to	
				dye	
				eyelas	hes
				or	
				eyebro	ows
				Hair	J 11 D.
				colora	nta
					IIIS
				can	
				cause	
				severe	
				allergi	ic
				reaction	ons.]
1					

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		гF19 а х	Droduct-	(h)	E.F19a \ T-
		[^{F19} (b)	Products intended for colouring eyelashes	(b)	For by To profession be use printed only. on the label:
					The mixing ratio. For professional
					use only. Contains resorcinol.
					This
					product can cause severe allergic
					reactions. Read and follow
					instructions. This product is not intended
					for use on persons under
					the age of 16. Temporary
					black henna " tattoos
					may increase the

		risk of allergy. Eyelashes shall not be coloured if the consumer: has a rash on the face or sensitive, irritated and damaged scalp, has experienced any reaction after colouring hair or eyelashes, has experienced a reaction to a temporary black henna " tattoo in the past. Rinse eyes immediately if
		Rinse eyes

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								with them.	_
						Hair lotions and shampoos	0,5 %]	[^{F19} (c)	Contains resorcinol.]]
23		Alkali sulphides			(a)	Qap ilatorio	pH ≤ 129,7 (as sulphur)	(a) (b)	Keep out of reach
		Alkaline earth sulphides			(b)	Qb pilatorio	ts% (as sulphur)	Avoid contact with eyes	of children
24	[F20 Water-soluble zinc salts with the exception of zinc 4-hydroxy-benzeness (entry 25) and Pyrithion zinc (Annex 2, entry 1669)]	acetate, zinc chloride, zinc gluconate zinc glutamate				1 % (as zinc)			
25	Zinc 4- hydroxyb sulphonat	Zinc e pkeno lsul e	127-82-2 fonate	204-867-8	antiperspi and			Avoid contact with eyes	_
[^{F1} 26		uAmmoniu r Mphnos filna			Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted	ds	Contains ammoniumonofluctor any toothpast with compouncontaining fluorine in a	orophosphate. e ds

			under this Annex, total F concentra must not exceed 0,15 %	tion	concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contraindicated for children (e.g. for adult use only) the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing. In case of intake of fluoride
					swallowing. In case of intake of

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27		Sodium	10163-15	-2 33-433-0)Øral	0,15 %	l	Contains
	fluoropho	os phane fluc	ropunospha	te31-552-2	products	calculated		sodium
						as F.		monofluorophosphate
						When		For any
						mixed		toothpaste
						with		with
						other		compounds
						fluorine		containing
						compound	ds	fluorine
						permitted		in a
						under		concentration
						this		of 0,1 to
						Annex,		0,15 %
						total F		calculated
						concentra	tion	as F
						must not	11011	unless
						exceed		it is
						0,15 %		already
								labelled
								as
								contra-
								indicated
								for
								children
								(e.g. '
								for adult
								use only
								') the
								following
								labelling
								is
								obligatory:
								Children
								of 6
								years
								and
								younger:
								use a
								pea-
								sized
								amount
								for
								supervised
								brushing
								to
								minimise
								swallowing.
								In
								case
								of
								intake
								of
								fluoride

								from other sources consult a dentist or doctor.
28	Dipotassi	uProtassium sphrate fluc	n 14104-28 Prophospha	- Q 37-957-(Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentra must not exceed 0,15 %	ds	Contains potassium monofluorophosphate. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contra- indicated for children (e.g. ' for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing

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							to minimise swallowing. In case of intake of fluoride from other sources consult a dentist or doctor.
29	Calcium fluoropho	Calcium sphratefluo	4232-187- te	Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentra must not exceed 0,15 %	ds	Contains calcium monofluorophosphate. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contra- indicated for children (e.g. ' for adult use only ') the following labelling is obligatory: Children of 6 years

							and younger: use a pea- sized amount for supervised brushing to minimise swallowing. In case of intake of fluoride from other sources consult a dentist or doctor.
30	Calcium fluoride	Calcium Fluoride	7789-75-5	5232-188-	Oral products	0,15 % calculated as F. When mixed with other fluorine compounds permitted under this Annex, total F concentration must not exceed 0,15 %	Contains calcium fluoride. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contraindicated for children (e.g. 'for adult

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								use only ') the following labelling
								is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing. In case of intake of fluoride from other sources consult a dentist
								or doctor
31	Sodium fluoride	Sodium Fluoride	7681-49-4	1231-667-8	3Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentra must not	ds	doctor. Contains sodium fluoride. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is

						exceed 0,15 %	already labelled as contra- indicated for children (e.g. ' for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing. In case of intake of fluoride from other sources consult a dentist or doctor.
32	fluoride	Potassium Fluoride	1 / / 09-23-3	0.434-131-3	products	0,15 % calculated as F. When mixed with other fluorine	Contains potassium fluoride. For any toothpaste with compounds containing

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		1			
			compound	ds	fluorine
			permitted		in a
			under		concentration
			this		of 0,1 to
			Annex,		0,15 %
			total F		calculated
			concentra	tion	as F
			must not		unless
			exceed		it is
			0,15 %		already
					labelled
					as
					contra-
					indicated
					for
					children
					(e.g. '
					for adult
					use only
					') the
					following labelling
					is
					obligatory:
					Children
					of 6
					years
					and
					younger:
					use a
					pea-
					sized
					amount
					for
					supervised
					brushing
					to
					minimise
					swallowing.
					In
					case
					of
					intake
					of
					fluoride
					from
					other
					sources
					consult
					a dentist
					or
					doctor.
					doctor.

as F. When mixed with other fluorine compounds permitted under this Annex, total F concentration exceed it is a laready labelled as contra-indicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of for children label of the peasing to minimise swallowing In case of intake of for children label of the peasing to minimise swallowing In case of intake of for children label of the peasing to minimise swallowing In case of intake of for children label of the peasing to minimise swallowing In case of intake of the peasing to minimise swallowing In case of intake of the peasing to the peasing to minimise swallowing In case of intake of the peasing to the peasing to the peasing to minimise wallowing In case of intake of the peasing to the peasing t	33		u A mmoniu	nh2125-01	-835-185-9		0,15 %		Contains
as F. When mixed with with other compounds permitted under this Annex, total F concentration must not exceed it is already labelled as contra-indicated for children (e.g. * for adult use only ') the following labelling is obligatory: Children 6 9 9 9easized amount for supervised brushing to minimise swallowing label of minimise swal		fluoride	Fluoride			products			
mixed with other compounds fluorine compounds permitted in a under concentration this of 0,1 to Annex, total F concentration must not exceed it is a already labelled as contraindicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of minimise swallowing In case of minimise swallowing In case of mintake of for mintake of for mintake of for mintake of for supervised brushing to minimise swallowing In case of mintake of for minimise swallowing In case of fintake of for mintake of for mint							as F.		fluoride.
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with other fluorine compounds fluorine permitted in a under concentration this of 0,1 to Annex, total F concentration must not exceed it is as Contraindicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of for intake of of of of intake of of of of intake of of of intake of of of other intake of of of other intake of of of other intake of intake							mixed		toothpaste
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fluorine compounds permitted under this of 0,1 to Annex, total F concentration must not exceed it is a contraindicated for children (e.g., for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of for intake of for intake of for supervised brushing to minimise swallowing In case of intake of for intake of the permitted in a case of intake of the permitted in a concentration of of the permitted in a case of intake of the permitted intake of the permi							other		compounds
compounds permitted under under this Annex, total F concentration must not exceed it is a laready labelled as contra- indicated for children (e.g. ' for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of							fluorine		
permitted under this of 0,1 to Annex, total F calculated concentration must not exceed it is already labelled as contra-indicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing ln case of intake of for children contra-indicated for children (e.g. 'for adult use only ') the following labelling is sobligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing ln case of intake of							compound	ds	
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this Annex, total F concentration must not exceed 0,15 % unless exceed it is already labelled as contra-indicated for children (e.g. for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of							under		concentration
Annex, total F calculated as F concentration must not exceed it is already labelled as contra-indicated for children (e.g. for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of							this		of 0,1 to
total F concentration must not exceed 0,15 % already labelled as contra- indicated for children (e.g. ' for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of							Annex,		
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must not exceed it is a lready labelled as contra-indicated for children (e.g. for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of								tion	
0,15 % already labelled as contra-indicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of 6									unless
0,15 % already labelled as contra-indicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of 6							exceed		it is
labelled as contra- indicated for children (e.g. ' for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of									
as contra- indicated for children (e.g. ' for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of									
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indicated for children (e.g. ' for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake									contra-
for children (e.g. ' for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake									indicated
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for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of									
use only ') the following labelling is obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of									
') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of									
following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of									
labelling is obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of									following
is obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of									
obligatory: Children of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of									
Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case of intake of									
of 6 years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of									Children
years and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of									
and younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of									years
younger: use a pea- sized amount for supervised brushing to minimise swallowing In case of intake of									
use a peasized amount for supervised brushing to minimise swallowing In case of intake of									
pea- sized amount for supervised brushing to minimise swallowing In case of intake of									
sized amount for supervised brushing to minimise swallowing In case of intake of									
amount for supervised brushing to minimise swallowing In case of intake of									
supervised brushing to minimise swallowing In case of intake of									
brushing to minimise swallowing In case of intake of									for
brushing to minimise swallowing In case of intake of									supervised
to minimise swallowing In case of intake of									
swallowing In case of intake of									_
In case of intake of									minimise
In case of intake of									swallowing.
of intake of									
of intake of									
intake of									
of									
fluoride									

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								from other sources consult a dentist or doctor.
34	Aluminiu fluoride	nAluminur Fluoride	n7784-18-	1232-051-	Oral products	o,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentra must not exceed 0,15 %	ds	Contains aluminium fluoride. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contraindicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing

							to minimise swallowing. In case of intake of fluoride from other sources consult a dentist or doctor.
35	Tin difluoride	Stannous Fluoride	7783-47-9	3231-999-3	3Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentrat must not exceed 0,15 %	Contains stannous fluoride. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contraindicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children of 6 years

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						and younge use a pea- sized amount for supervi brushin to minimis swallov In case of intake of fluoride from other sources consult a dentist or doctor.	sed g se wing.
36	Cetylamin	n8151-59-5 pride	5221-588-7	Oral products	0,15 % calculated as F. When mixed with other fluorine compounds permitted under this Annex, total F concentration must not exceed 0,15 %	Contains Cetylamin hydrofluor For any toothpaste with compound containing fluorine in a concentrat of 0,1 to 0,15 % calculated	ride.

								use only ') the following labelling is
								obligatory: Children of 6 years and younger:
								use a pea- sized amount for supervised
								brushing to minimise swallowing. In case
								of intake of fluoride from other
								sources consult a dentist or doctor.
37	3-(N- Hexadecyl- N-2- hydroxyethy hydroxyethy ammonium difluoride	yl)	— io)propylł	— bis(2-	Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentra must not	ds	Contains 3-(N- Hexadecyl- N-2- hydroxyethylammonio) propylbis (2- hydroxyethyl) ammonium difluoride. For any toothpaste with compounds containing fluorine in a

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			exceed	concentration
			0,15 %	of 0,1 to
				0,15 %
				calculated
				as F
				unless
				it is
				already
				labelled
				as
				contra-
				indicated
				for
				children
				(e.g. '
				for adult
				use only
				') the
				following
				labelling
				is
				obligatory:
				Children
				of 6
				years
				and
				younger:
				use a
				pea-
				sized
				amount
				for
				supervised
				brushing
				to
				minimise
				swallowing.
				In
				case
				of
				intake
				of
				fluoride
				from
				other
				sources
				consult
				a
				dentist
				or
				doctor.

38	N,N',N'-				Oral	0,15 %		Contains
	Tris(polyc	xvethvlen	e)-		products	calculated	i	N,N',N'-
	N-	, 2011 9 1011	-)		Products	as F.		tris(polyoxyethylene)-
	hexadecyl	propylene	diamine			When		N-
	dihydroflu	ioride	arammic			mixed		hexadecylpropylenediamine
	diff	1011 ac				with		dihydrofluoride.
						other		For any
						fluorine		toothpaste
						compound	de	with
						normittad	us	
						permitted under		compounds
						this		containing fluorine
								in a
						Annex,		
						total F	4:	concentration
						concentra	uon	of 0,1 to
						must not		0,15 %
						exceed		calculated
						0,15 %		as F
								unless
								it is
								already
								labelled
								as
								contra-
								indicated
								for
								children
								(e.g. '
								for adult
								use only
								') the
								following
								labelling
								is
								obligatory:
								Children
								of 6
								years
								and
								younger:
								use a
								pea-
								sized
								amount
								for
								supervised
								brushing
								to
								minimise
								swallowing.
								In
								case
								of
				Ţ	I	I	1	••

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								intake of fluoride from other sources consult a dentist or doctor.
39	9- Octadecer amine hydrofluo	nAmmoniu Fluoride	n ŷ 6505-83 im	-6	Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentra must not exceed 0,15 %	ds	Contains octadecenyl-ammonium fluoride. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contraindicated for children (e.g. 'for adult use only') the following labelling is obligatory: Children of 6 years and younger: use a peasized

							amount for supervised brushing to minimise swallowing. In case of intake of fluoride from other sources consult a dentist or doctor.
40	Disodium hexafluor	Sodium o Ellioate ili	-9 40 - 934-8	Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentra must not exceed 0,15 %	ds	Contains sodium fluorosilicate. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contraindicated for children (e.g. 'for adult use only ') the following labelling

Status: Point in time view as at 22/04/2024.

								is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing. In case of intake of fluoride from other sources consult a dentist or
41	Dipotassi hexafluor	uProtassium oEllionosili	n16871-90 cate	-240-896-2	2Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentra must not exceed 0,15 %	ds	doctor. Contains potassium fluorosilicate. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contra-

						indicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing. In case of intake of fluoride from other sources consult a dentist or doctor.
42	uAmmoniu oEllioatesili	-0 40-968-3	Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted under this	ds	Contains ammonium fluorosilicate. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to

Status: Point in time view as at 22/04/2024.

						Annex, total F concentra must not exceed 0,15 %	tion	0,15 % calculated as F unless it is already labelled as contraindicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing
								for supervised
								case of intake of fluoride from other sources
42	Magnasia	Moore as:	nh4010 65	941 022)Oral	0.15.9/		consult a dentist or doctor.
43	hexafluor	nvlagnesiu o Ellioaos ili	nn6949-65 cate	-841-022-2	Oral products	0,15 % calculated as F.		Contains magnesium fluorosilicate.

mi wii oth flu co pe un thi Ar tot co mu ex	nder is nnex, tal F oncentration ust not sceed 15 %	For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contraindicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children
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44	1,3-Bis (hydroxy) thione	Dimethylonuthylenimi thiourea	o l 5534-95 dazolidine	- 9 39-579-1	(a)	Hajr- products	2(8)	consult a dentist or doctor.] Contains Dimethylol ethylene finiourea used in aerosol dispensers (sprays)
					(b)	N(b)) - products	2(B)	pH < 4
[F1[X145	Benzyl alcohol g	Benzyl Alcohol	100-51-6	202-859-9		Solvent	For purposes other than inhibiting the developm of microorgain the product. This purpose has to be apparent from the presentation of the product.	ent anisms on
					(b)	Fragrance/ aromatic composition their raw materials	ons/	The presence of the substance must be indicated in the list of ingredients

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							_	referred to in Article 19(1) (g) when its concentration exceeds: 0,001 % in leave-on products 0,01 % in rinse-off products.]
46	6- Methylco	6- u lwiethr ylco	92-48-8 umarin	202-158-8	Oral products	0,003 %		
[F147	3-	Nicometh	a6n267156-44	-9	Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentra must not exceed 0,15 %	ds	Contains nicomethanol hydrofluoride. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contra- indicated for children (e.g. ' for adult use only ') the following labelling

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							is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing. In case of intake of fluoride from other sources consult a dentist or doctor. I doctor. I
48	Silver nitrate	Silver nitrate	7761-88-8	3231-853-9	Only for colouring eyelashes and eyebrows		Contains silver nitrate Rinse eyes immediately if product comes into contact with them
49	Selenium sulfide	Selenium disulphide		1231-303-8	Antidandi shampoos		Contains selenium disulphide Avoid contact with eyes or

			damaged skin
50	Aluminium zirconium chloride hydroxide complexes Al _x Zr(OH) _y Cl _z and the aluminium zirconium chloride hydroxide glycine complexes	Antiperspirantsanhydrous aluminium zirconium chloride hydroxide) 5,4 % (as zirconium)	Falfitated For the managed number of aluminium
			The ratio of the number of (Al + Zr) atoms to that of chlorine atoms must be between 0,9 and 2,1
		3	8. Not to be used in aerosol dispensers (sprays)

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Changes to legislation: Regulation (EC) No 1223/2009 of the European Parliament and of the Council, ANNEX III is up to date with all changes known to be in force on or before 05 June 2024. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details)

F2 F2

[F21[X551	Bis(8- hydroxyq sulphate	Oxyqui- uindilineium sulphate		205-137-1	Stabilizer for hydrogen peroxide in rinse- off hair products	as base)		
					Stabilizer for hydrogen peroxide in leave- on hair products	% as		
52	Methanol	Methyl alcohol	67-56-1	200-659-6	Denaturar for ethanol and isopropyl alcohol	nf % (as a % ethanol and isopropyl alcohol)		
53	(1- Hydroxye diphospho acid) and its	t ho ildene-	2809-21-4	1220-552-8	(a)	1,5 % Hair- Pendrohic acid)		
	salts				(b)	0,2 % Soap etidronic acid)		
54	1- Phenoxyr ol ^h		sdptop an	212-222-7	Outside outsid	2 %	For purposes other than inhibiting the developm of microorganisms in the product. This purpose has to be apparent from the presentati	ent

							of the product	
55	Moved or	deleted						
[F156	Magnesiu fluoride	rMagnesiu Fluoride	nī 783-40-(5231-995-	Oral products	0,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentra must not exceed 0,15 %	ds	Contains magnesium fluoride. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless it is already labelled as contraindicated for children (e.g. 'for adult use only ') the following labelling is obligatory: Children of 6 years and younger: use a peasized amount for supervised brushing to minimise swallowing In case

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								of intake of fluoride from other sources consult a dentist or doctor. l
57	Strontium chloride hexahydra	Strontium chloride ate	10476-85	- 4 33-971-6	(a)	3,5 % Qral products with when mixed with other permitted strontium compound the total strontium content must not exceed 3,5 %		Contains strontium chloride Frequent use by children is not advisable
					(b)	2.1 % Shampoo and ontium fawhen products with other permitted strontium compound the total strontium content must not exceed 2,1 %		
58	Strontium acetate hemihydr	Strontium acetate ate	543-94-2	208-854-8	Oral products	3,5 % (as strontium When mixed with).	Contains strontium acetate Frequent use by children

						other permitted strontium compound the total strontium content must not exceed 3,5 %	ds	is not advisable	
59	Talc: Hydrated magnesiu silicate	Talc m	14807-96	- @ 38-877-9		Powdery products intended to be used for children under 3 years of age			Keep powder away from children's nose and mouth
60	Fatty acid dialkylam and dialkanola				(b)	Maximun secondary amine content: 0,5 %		Not to be used with nitrosating systems Maximum secondary amine content: 5 % (applies to raw materials) Maximum nitrosamir content: 50 µg/ kg Keep in nitrite-	

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							free containers	
61	Monoalky monoalka and their salts	rlamines, nolamines			Maximum secondary amine content: 0,5 %		Not to be used with nitrosating systems-Minimum purity: 99 % Maximum secondary amine content: 0,5 % (applies to raw materials) Maximum nitrosamine content: 50 µg/kg Keep in nitrite-free containers	
62	Trialkylan trialkanola and their salts	nines, amines		(a) (b)	I(e)ve- on products Rinse- off products	2(5)%6)	 Not to be used with nitrosati systems Minimu purity: 99 % Maximu seconda amine content: 0,5 % (applies to raw material 	m im ry

								_	Maximum nitrosamine content: 50 μg/ kg Keep in nitrite- free containers
63		Strontium hydroxide		- 2 42-367-	pH adjuster for depilatori	3,5 % (as strontium es	pH ≤ 12,7)	Keep out of reach of children Avoid contact with eyes	_
64	Strontium	Strontium	1314-18-7	7215-224-0	Rinse- off hair products	4,5 % (as strontium	All products)must meet the hydrogen peroxide release requireme Profession use	eyes immedia e nf s	onal
65	Benzalko chloride, bromide and saccharina	n Bæn zalko bromide ate ⁱ	ก รณ์เต ิ80-29	-4 93-522-5	Rinse- off hair (head) products	3 % (as benzalkor chloride)		Avoid contact with eyes tions	

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						chain of C ₁₄ , or less must not exceed 0,1 % (as benzalkor chloride)	nium
		chioride	n 6&9 89-01		48 3 70/ 324 (than inhibiting the developm of micro- organisms in the product. This purpose has to be apparent from the presentati of the	ent
66	Polyacryl	amides			Body- leave- on products		Maximum residual acrylamide content 0,1 mg/ kg
					Other products	(b)	Maximum residual acrylamide content 0,5 mg/ kg
67	2- Benzylide	Amyl w èhupt anh	122-40-7 1	204-541-:		The presence of the substance must be indicated in the list of	

					_	
[F168]						
69	Cinnamyl	Cinnamyl	104-54-1	203-212-3	_	ts
70	3,7- Dimethyl- octadiena	Citral -2,6- l	5392-40-5	5226-394-6	The presence of the substance must be indicated	

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							in the list of ingredien referred to in Article 19(1)(g) when its concentra exceeds:	
71	Phenol, 2- methoxy- (2- propenyl)		97-53-0	202-589-			The presence of the substance must be indicated in the list of ingredien referred to in Article 19(1)(g) when its concentra exceeds:	ts
[^{F1} 72	7- Hydroxyc	Hydroxyc itronellal	itnohe15a5	203-518-	(a) (b)	Oral products (h)er products	(a) (b) The presence of the lsubstance must be	

							indicated in the list of ingredien referred to in Article 19(1)(g) when its concentra exceeds:	ts
73	Phenol, 2- methoxy- (1- propenyl)	4-	P7-54-1/5	2312-689-0-7	(b)	Oral products (Hi)er products	(a) (b) The presence of the Osubstance must be indicated in the list of ingredien referred to in Article 19(1)(g) when its concentra exceeds: —	ts
74	2- Pentyl-3- phenylpro en-1-ol	alcohol	alm1y185-9	202-982-8	3		The presence of the substance	

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					;	
75	Benzyl salicylate	Benzyl salicylate	118-58-1	204-262-9	;	ts
76	2- Propenal, 3- phenyl-		104-55-2	203-213-9	The presence of the substance	

					must be indicated in the list of ingredien referred to in Article 19(1)(g) when its concentratexceeds:	ts
77	2H-1- Benzopyr one	Coumarin an-2-	91-64-5	202-086-7	_	ts
78	2,6- Octadien- ol, 3,7-	Geraniol 1-	106-24-1	203-377-1	The presence of the substance	

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	dimethyl- (2E)-						_	
79	3 and 4-(4- Hydroxy- methylper ene-1- carbaldeh	3- Æyclohexe n tar)oyxadd	ene elxyde	- 6 .537 1-986- 6		4	_	ts
80	4- Methoxyt alcohol	Anise enhaythol	105-13-5	203-273-6	5		The presence of the substance	

					must be indicated in the list of ingredien referred to in Article 19(1)(g) when its concentrate exceeds:—	ts
81	2- Propenoid acid, 3- phenyl-, phenylme ester	Benzyl cinnamate thyl		203-109-3	The presence of the substance must be indicated in the list of ingredien referred to in Article 19(1)(g) when its concentra exceeds:	ts
82	2,6,10- Dodecatri ol,	Farnesol en-1-	4602-84-0)225-004-1	The presence of the substance	

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	3,7,11-trimethyl-				_	ts
F22	F22	F22	F22	F22	F22	
• • •						
84	1,6- Octadien- ol, 3,7- dimethyl-		78-70-6	201-134-4	_	ts

85	Benzyl benzoate	Benzyl benzoate	120-51-4	204-402-9			:	ts
86	Citronello (±) -3,7-dimethylo en-1-ol		oll 06-22-9/	22048-9-751-4	0/247-737-	6	The presence of the substance must be indicated in the list of ingredient referred to in Article 19(1)(g) when its concentrate exceeds:—	ts

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87	2- Benzylide	Hexyl enctontamal	101-86-0	202-983-3	The presence of the substance must be indicated in the list of ingredien referred to in Article 19(1)(g) when its concentra exceeds:	ts
[F188	d- Limonene Methyl-4- (1- methyleth cyclohexe	e(4R)-1- enyl)	5989-27-5	5227-813-5	The presence of the substance must be indicated in the list of ingredien referred to in Article 19(1)(g) when its concentra exceeds:	ts

						Peroxide value less than 20 mmoles/ L P	
89	Methyl Oct-2- ynoate; Methyl heptine carbonate	Methyl 2- Octynoate	203-836-6	(b)	When present in combinati with methyl octine	Article 19(1)(g) when its concentra exceeds: —	ts
90	Methyl-4- (2,6,6- trimethyl- cyclohexe yl)-3- buten-2- one		204-846-3	3		The presence of the substance must be indicated in the list of ingredien referred to in Article	

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					_	tion 0,001 % in leave- on products 0,01 % in rinse- off products
91	Oak moss extract	Evernia prunastri extract	90028-68	-289-861-3	_	ts
92	Treemoss extract	Evernia furfuracea extract		- 2 89-860-8	The presence of the substance must be indicated in the list of ingredien referred to in Article	

								tion 0,001 % in leave- on products 0,01 % in rinse- off products
93	2,4- Pyrimidin 3-oxide	Diaminop adiah ine,	<i>y</i> /14618i/16	9_	Hair products	1,5 %		
94	Dibenzoy peroxide		94-36-0	202-327-0	Artificial nail systems	0,7 % (after mixing for use)	Professio use	professional use only Avoid skin contact Read directions for use carefully
95	Hydroqui methyleth Mequinol	dddydroxya	150-76-5 nisol	205-769-8	Artificial nail systems	0,02 % (after mixing for use)	Professio use	professional use only Avoid skin contact Read directions for use carefully
96	5-tert- Butyl-2,4 trinitro- m- xylene	Musk Æylene	81-15-2	201-329-4	All cosmetic products, with the exception of oral products	(b)	1,0 % in fine fragrance 0,4 % in eau de toilette	
						(c)	0,03 % in	

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							other products	
97	4'-tert- Butyl-2',6 dimethyl- dinitroace		81-14-1	201-328-9	All cosmetic products, with the exception of oral		1,4 % in fine fragrance	
					products		0,56 % in eau de toilette	
							0,042 % in other products	
[^{F5} [^{X2} 98	Benzoic acid, 2- hydroxy-	Salicylic acid	69-72-7	200-712-3		off h (abi)	3Not % be 2y9ed in % reparatio 1840.5%	Not to be used for reshildren under 3
						products except body lotion, eye shadow,	children under 3 years of age. Not to be	years of age]] ^k
						mascara, eyeliner, lipstick, roll- on deodorant		ns
						lF23 Body lotion, eye shadow, mascara, eyeliner, lipstick, roll-	end- user's lungs by inhalation Not to be used in oral products. For	-
						on deodorant]	purposes	ent

						in the product. This purpose has to be apparent from the presentation of the product.
99	Inorganic sulfites and bisulfites ¹			(a)	dye	For 0,677 9 Ses Sher freen Sharbiting
				(b)	straighteni products	the ode of the ode ode of the ode ode of the ode of the ode of the ode ode of the ode ode ode ode ode ode ode
				(c)	tanning products	optoduct. (Ashis furpose dos) to be apparent from the presentation
				(d)	tanning	0040h% product firee SO ₂)
100	1-(4- Chloroph (3,4- dichlorop	nana 1-20-2	202-924-1	Rinse- off products	1,5 %	Purity criteria: 3,3',4,4'- Tetrachloroazobenzene ≤ 1 ppm 3,3',4,4'- Tetrachloroazoxybenzene ≤ 1 ppm For purposes other than inhibiting the development of micro- organisms in the

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							product. This purpose has to be apparent from the presentati of the product	on
F25	F25	F25	F25	F25	F25	F25	F25	
102	1,2- Dimethox	Methyl y oulg enol	93-15-2	202-223-0	Fine) fragrance	0,01 %		
	(2- propenyl) benzene	_			Eau de toilette	0,004 %		
					Fragrance cream	0,002 %		
					Other leave-on products and oral products	0,0002 %		
					Rinse- off products	0,001 %		
[F7103	Abies alba oil and extract	Abies Alba Cone Oil; Abies Alba Cone Extract; Abies Alba Leaf Oil; Abies Alba Leaf Cera; Abies Alba Needle Extract; Abies Alba Needle Oil	90028-76	- 3 89-870-2			Peroxide value less than 10 mmoles/ L p	

104						
105	Abies pectinata oil and extract	Abies Pectinata Oil; Abies Pectinata Leaf Extract; Abies Pectinata Needle Extract Abies Pectinata Needle Oil	92128-34	-2 95-728-0	Peroxide value less than 10 mmoles/ L P	
106	Abies sibirica oil and extract	Abies Sibirica Oil; Abies Sibirica Needle Extract Abies Sibirica Needle Oil	91697-89	- 2 94-351-9	Peroxide value less than 10 mmoles/ L P	
107	Abies balsamea oil and extract	Abies Balsamea Needle Oil; Abies Balsamea Needle Extract Abies Balsamea Resin; Abies Balsamea Extract Abies Balsamea Extract Abies Balsamea Extract		-3 85-364-0	Peroxide value less than 10 mmoles/ L P	
108	Pinus mugo pumilio oil and extract	Pinus Mugo Pumilio Twig	90082-73	- 2 90-164-1	Peroxide value less than 10	

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		Leaf Extract; Pinus Mugo Pumilio Twig Leaf Oil				mmoles/L ^p	
109	Pinus mugo oil and extract	Pinus Mugo Leaf Oil Pinus Mugo Twig Leaf Extract Pinus Mugo Twig Oil	90082-72	- 2 90-163-6	6	Peroxide value less than 10 mmoles/ L ^p	
110	Pinus sylvestris oil and extract	Pinus Sylvestris Oil; Pinus Sylvestris Leaf extract; Pinus Sylvestris Leaf Oil; Pinus Sylvestris Leaf Water; Pinus Sylvestris Cone Extract; Pinus Sylvestris Bark Extract; Pinus Sylvestris Bud Extract Pinus Sylvestris Bud Extract Pinus Sylvestris Sylvestris Sylvestris Sylvestris Sylvestris Sylvestris Sylvestris Sylvestris Sylvestris Twig Leaf Extract Pinus Sylvestris		- 2 81-679-2		Peroxide value less than 10 mmoles/ L ^p	

		twig Leaf Oil		
111	Pinus nigra oil and extract	Pinus Nigra Bud/ Needle Extract Pinus Nigra Twig Leaf Extract Pinus Nigra Twig Leaf Oil	90082-74-290-165-7	Peroxide value less than 10 mmoles/ L P
112	Pinus palustris oil and extract	Pinus Palustris Leaf Extract; Pinus Palustris Oil Pinus Palustris Twig Leaf Extract Pinus Palustris Twig Leaf Extract Pinus Palustris Twig Leaf Oil	97435-14-806-895-7 / — 8002-09-3	Peroxide value less than 10 mmoles/ L P
113	Pinus pinaster oil and extract	Pinus Pinaster Twig Leaf Oil; Pinus Pinaster Twig Leaf Extract	90082-75-Q90-166-2	Peroxide value less than 10 mmoles/ L p
114	Pinus pumila oil and extract	Pinus Pumila Twig Leaf Extract Pinus Pumila	97676-05-607-681-6	Peroxide value less than 10 mmoles/ L p

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		Twig Leaf Oil			
115	Pinus species oil and extract	Pinus Strobus Bark Extract; Pinus Strobus Cone Extract; Pinus Strobus Twig Oil Pinus Species Twig Leaf Extract Pinus Species Twig Leaf Extract Pinus	94266-48	-304-455-9	Peroxide value less than 10 mmoles/ L P
116	Pinus cembra oil and extract	Pinus Cembra Twig Leaf Oil Pinus Cembra Twig Leaf Extract	92202-04	- 2 96-036-1	Peroxide value less than 10 mmoles/ L P
117	Pinus cembra extract acetylated	Pinus Cembra Twig Leaf Extract Acetylate		-605-102-1	Peroxide value less than 10 mmoles/ L p
118	Picea mariana oil and extract	Picea Mariana Leaf Extract; Picea Mariana Leaf Oil	91722-19	- 9 94-420-3	Peroxide value less than 10 mmoles/ L P
119	Thuja occidenta oil and extract	Thuja /Occidenta Bark Extract;		-2 90-370-1	Peroxide value less than 10 mmoles/ L P

		Thuja Occidenta Leaf; Thuja Occidenta Leaf Extract; Thuja Occidenta Leaf Oil; Thuja Occidenta Stem Extract; Thuja Occidenta Stem Oil; Thuja Occidenta Stem Oil; Thuja Occidenta Stem Oil; Thuja Cccidenta Root Extract	ılis ılis				
120							
121	3- Carene; 3,7,7- Trimethylene (isodiprer	lbicyclo[4. ne)		- 9 36-719-3	3	Peroxide value less than 10 mmoles/ L P	
122	Cedrus atlantica oil and extract	Cedrus Atlantica Bark Extract; Cedrus Atlantica Bark Oil; Cedrus Atlantica Bark Water; Cedrus Atlantica Leaf Extract; Cedrus Atlantica Leaf Extract; Cedrus Atlantica Wood Extract;	92201-55	- 3 95-985-		Peroxide value less than 10 mmoles/ L ^p	

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	Cedrus Atlantica Wood Oil	
123	Cupressus Supervirens oil and Leaf extract Oil; Cupressus Sempervirens Bark Extract; Cupressus Sempervirens Cone Extract; Cupressus Sempervirens Fruit Extract; Cupressus Sempervirens Leaf Extract; Cupressus Sempervirens Leaf Extract; Cupressus Sempervirens Leaf Extract; Cupressus Sempervirens Leaf/ Nut/ Stem Oil; Cupressus Sempervirens Leaf/ Stem Extract; Cupressus Sempervirens Leaf/ Stem Extract; Cupressus Sempervirens Leaf Water; Cupressus Sempervirens Leaf Water; Cupressus Sempervirens Leaf Extract; Cupressus Sempervirens Leaf Extract; Cupressus Sempervirens Leaf Water; Cupressus Sempervirens Seed Extract; Cupressus Sempervirens Seed Extract; Cupressus Sempervirens Seed Extract; Cupressus Sempervirens Seed Extract; Cupressus Sempervirens Oil	Peroxide value less than 10 mmoles/ L P
124	TurpentineTurpentine9005-90-7232-688-5 gum (Pinus spp.)	Peroxide value less than 10

		mmoles/ L p
125	TurpentineTurpentine8006-64-2232-350-7 oil and rectified oil	Peroxide value less than 10 mmoles/ L p
126	Turpentine Turpentine 8006-64-2232-350-7 steam distilled (Pinus spp.)	Peroxide value less than 10 mmoles/ L p
127	Terpene alcohols acetates Terpene alcohols acetates Terpene alcohols acetates	Peroxide value less than 10 mmoles/ L p
128	Terpene hydrocarbons 68956-56-273-309-3	Peroxide value less than 10 mmoles/ L p
129	Terpenes and and terpenoids with the exception of limonene (d-, l-, and dl- isomers) listed under reference numbers 88, 167 and 168 of this Annex III	Peroxide value less than 10 mmoles/ L p
130	Terpenes and terpenoids 68917-63-272-842-9	Peroxide value less than 10

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							mmoles/	
131	alpha- Terpinene p- Mentha-1 diene	alpha- ;Terpinene ,3-	99-86-5	202-795-			Peroxide value less than 10 mmoles/ L P	
132	gamma- Terpinene p- Mentha-1 diene	gamma- ;Terpinene ,4-	99-85-4	202-794-0	6		Peroxide value less than 10 mmoles/ L P	
133	Terpinole p- Mentha-1 diene	n E erpinoler ,4(8)-	n \$ 86-62-9	209-578-0)		Peroxide value less than 10 mmoles/ L P	
134	1,1,2,3,3,4 Hexameth yl methyl ketone	6Acetyl i yli¤dane5 li indan		- Q 39-360-((a) (b)	L(@)ve- on products Rinse- off products	2 %	
135	Allyl butyrate; 2- Propenyl Butanoate	Allyl butyrate	2051-78-7	7218-129-8	3		Level of free allyl alcohol in the ester shall be less than 0,1 %	
136	Allyl cinnamate 2- Propenyl 3- Phenyl-2- propenoat			5217-477-8	3		Level of free allyl alcohol in the ester shall be less than 0,1 %	
137	Allyl cyclohexy 2- Propenyl	Allyl ławettabe;xy		9225-230-()		Level of free allyl alcohol in the ester	

	Cyclohexane acetate	shall be less than 0,1 %
138	Allyl cyclohexy lpropolograph propionate 2- Propenyl 3- Cyclohexanepropanoate	Level of free allyl alcohol in the ester shall be less than 0,1 %
139	Allyl Allyl 142-19-8 205-527-1 heptanoateheptanoate 2- Propenyl heptanoate	Level of free allyl alcohol in the ester shall be less than 0,1 %
140	Allyl hexanoate Caproate 123-68-2 204-642-4	Level of free allyl alcohol in the ester shall be less than 0,1 %
141	Allyl Allyl 2835-39-4220-609-7 isovalerateisovalerate 2- Propenyl 3- Methylbutanoate	Level of free allyl alcohol in the ester shall be less than 0,1 %
142	Allyl octanoate 2-Allyl caprylate 4230-97-1224-184-9	Level of free allyl alcohol in the ester shall be less than 0,1 %
143	Allyl Allyl 7493-74-5231-335-2 phenoxyacetate 2- Propenyl Phenoxyacetate	Level of free allyl alcohol in the ester shall be

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		less than 0,1 %
144	Allyl Allyl 1797-74-6217-281-2 phenylacetate 2- Propenyl Benzeneacetate	Level of free allyl alcohol in the ester shall be less than 0,1 %
145	Allyl 3,5,5- 3,5,5- trimethylheximethylhexanoate	Level of free allyl alcohol in the ester shall be less than 0,1 %
146	Allyl Allyl 68901-15-272-657-3 cyclohexylahetaytoxyacetate	Level of free allyl alcohol in the ester shall be less than 0,1 %
147	Allyl Isoamyl 67634-00-266-803-5 isoamyloxyaltylgtycolate	Level of free allyl alcohol in the ester shall be less than 0,1 %
148	Allyl 2- Allyl 2- 67634-01-266-804-0 methylbut oxysthydtauteoxyacetate	Level of free allyl alcohol in the ester shall be less than 0,1 %
149	Allyl Allyl 7493-72-3231-334-7 nonanoate nonanoate	Level of free allyl alcohol in the ester shall be

						less than 0,1 %
150	Allyl propionat	Allyl epropionat)219-307-8		Level of free allyl alcohol in the ester shall be less than 0,1 %
151	Allyl trimethyll	Allyl n txinnathty ll		- 2 68-648-9		Level of free allyl alcohol in the ester shall be less than 0,1 %
151a	Allyl phenethyl ether	Allyl phenethyl ether		-2 38-212-2		Level of free allyl alcohol in the ether shall be less than 0,1 %
152	Allyl heptine carbonate (allyl oct-2- ynoate)	Allyl heptine carbonate		-277-303-1	0,002 %	This material shall not be used in combination with any other 2-alkynoic acid ester (e.g. methyl heptine carbonate)
153	Amylcycl 2- Pentylcyc en-1-one		ঐ্ চিক র্ম	£247-104-4	0,1 %	
154	Myroxyloi balsamum var. pereirae ;		8007-00-9	9232-352-8	0,4 %	

Status: Point in time view as at 22/04/2024.

	extracts and distillates Balsam Peru oil, absolute and anhydrol (Balsam Oil Peru)							
155	3-(4- tert- Butylpher	4- tert (Butyhdishy nyl)propion	idtdehyda g naldehyde	·		0,6 %		
156	Cuminum cyminum oil and extract	Cuminum Cyminum Fruit Oil; Cuminum Fruit Extract; Cuminum Cyminum Seed Oil; Cuminum Cyminum Seed Extract; Cuminum Cyminum Seed Powder			(b)	I(@)ve- on products Rinse- off products	0,4 % of Cumin oil	
157	cis-Rose ketone-1 ^q ; (Z)-1- (2,6,6- Trimethyl cyclohexe yl)-2- buten-1- one (cis- alpha- Damascon	l-2- en-1-	23726-94 n ∉ 3052-87	- 2 45-845-1	(a) (b)	Oral products ((H))er products	0,02 %	
158	trans- Rose ketone-2	trans- Rose ketone-2	23726-91	-2 45-842-	(a)	Oral products		

	q; (E)-1- (2,6,6- Trimethyl cyclohexe yl)-2- buten-1- one (trans- beta- Damascon	n-1- ne)			(b)	QH)er products	0,02 %
159	trans- Rose ketone-5 ^q ; (E)-1- (2,4,4- Trimethyl cyclohexe yl)-2- buten-1- one (Isodamas	n-1-	39872-57	- 0 54-663-8	}	0,02 %	
160	Rose ketone-4 ^q ; 1- (2,6,6- Trimethyl dien-1- yl)-2- buten-1- one (Damasce	Rose ketone-4 cyclohexa-		- 2 45-833-2	(b)	Oral products (H)er products	0,02 %
161	Rose ketone-3 ^q ; 1- (2,6,6- Trimethyl cyclohexe yl)-2- buten-1- one (Delta- Damascon	n-1-	ne	- 2 60-709-8	(a) (b)	Oral products Qther products	0,02 %
162	cis-Rose ketone-2 q; (Z)-1- (2,6,6- Trimethyl cyclohexe yl)-2- buten-1-	cis-Rose ketone-2	23726-92	-3 45-843-1	(a) (b)	Oral products (the products products products	0,02 %

Status: Point in time view as at 22/04/2024.

	one (cis- beta- Damascor	ne)					
163	ketone-1	trans- Rose ketone-1	24720-09	- Q 46-430-4	(a)	Oral products	
	q; (E)-1- (2,6,6- Trimethyl cyclohexe yl)-2- buten-1- one (trans- alpha- Damascor	n-1-			(b)	(All)er products	0,02 %
164			33673-71	-251-632-0)	0,02 %	
165	ketone-3	trans- Rose ketone-3	71048-82	- 3 75-156-8	(a)	Oral products	
	q; 1- (2,6,6- Trimethyl cyclohexe yl)-2- buten-1- one (trans- delta- Damascor	n-1- ne)			(b)	(H)er products	0,02 %
166	trans-2- hexenal	trans-2- hexenal	6728-26-3	3229-778-1	(a)	Oral products	
					(b)	Qtt)er products	0,002 %
167	Limonene (S)-p- Mentha-1, diene	,	\$5989-54-8	8227-815 - 0	5		Peroxide value less than 20 mmoles/ L p

168	dl- Limonene (racemic) 1,8(9)-p- Menthadi p- Mentha-1 diene (Dipenter	ene; ,8-		205-341-0			Peroxide value less than 20 mmoles/ L p
169	p- Mentha-1 dien-7- al	Perillalde ,8-	h ્રે તી રા -75-3	3218-302-8	(b)	Oral products Qth er products	0,1 %
170	Isobergan Menthadi methyl formate	n lsto bergan ene-7-	n 68 683-20	- 2 72-066-0)	0,1 %	
171	Methoxy dicyclope carboxald Octahydro methoxy- Methano- indene-2- carboxald	ehyde; o-5- 4,7- 1H-	86803-90	-9—		0,5 %	
172		3- n M ethylno enenitrile		- 2 58-398-9)	0,2 %	
173	Methyl octine carbonate Methyl non-2-ynoate	Methyl octine; carbonate	111-80-8	203-909-2	(a) (b)	products	,

Status: Point in time view as at 22/04/2024.

			finished product shall not exceed 0,01 % (of which methyl octine carbonate shall not be more than 0,002 %)
174	Amylviny Amyllvyihy 24 24 2 24 2 2 4 2 4 4	74-7 (a)	Oral products
	yl acetate	(b)	Qther 0,3 % products
175	Propylidenephthalideneph69ah941-40 3- Propylidenephthalide)2-8 (a)	Oral products
		(b)	Other 0,01 % products
176	Isocyclogelsmiyt loge68627-77-271-28 2,4,6- Trimethyl-3- cyclohexene-1- methanol	32-2	0,5 %
177	2- 2- 17373-89- 6 41-41 Hexyliden Hexylidene cyclopentaryodopentanone	1-7 _(a)	Oral products
		(b)	Qther 0,06 % products
178	Methyl Methyl 1604-28-0216-50 heptadien dhæptadien one)7-7 (a)	Oral products
	Methyl-3,5- heptadien-2- one	(b)	Other products 0,002 %
179	p- p- 5406-12-2226-46 methylhydnoethyldrydrocinnamic aldehyde; aldehyde Cresylpropionaldehyde; p- Methyldihydrocinnamaldehyde	50-4	0,2 %

180	extract (styrax)		oar	-305-627-6	5	0,6 %		
181	extract (styrax)		294891-28 bar a			0,6 %		
182	1- (5,6,7,8- Tetrahydro hexamethy naphthyl)e one (AHTN)	hexameth tel;āļīŋ6,8 /l-2-	y 1 506-02-1	- 24 4-240-6		(a) except:	leave- on products: 0,1 % hydroalcol- products: 1 % fine fragrance: 2,5 % fragrance cream: 0,5 % rinse- off products: 0,2 %	nolic
183	Commipho erythrea Engler var. glabrescen Engler gum	oil	93686-00	- 1 97-649-7	7	0,6 %		

Status: Point in time view as at 22/04/2024.

	extract and oil							
184	Opopanas chironium resin		93384-32	-8		0,6 %		
185	Benzene, methyl-	Toluene	108-88-3	203-625-9	Nail products	25 %		Keep out of reach of children To be used by adults only
186	2,2'- oxydietha Diethylen glycol (DEG)	ngdlycol	el 11-46-6	203-872-2	As traces in ingredien	0,1 % ts		
187	Diethylen glycol monobuty ether (DEGBE)		g lyl @B4-5	203-961-0	Solvent in hair dye products	9 %	No use in aerosol dispensers (sprays)	S
188	Ethylene glycol monobuty ether (EGBE)	Butoxyetl	n ān0 176-2	203-905-0	(a)	S(al)vent in oxidative hair dye products	(a) (b) (No vise in aerosol dispensers (sprays)	5
						S(dd)vent in non- oxidative hair dye products	2,0 %	
189	Trisodium 5- hydroxy- (4- sulphophe (4- sulphophe carboxyla and aluminium lake ';	Yellow 123; Acid eryellow 23 eryllaminony ttake	12225-21	0217-699-5 - 2 35-428-9		0,5 %		

	(CI 19140)						
190	N-ethyl- N-[4- [[4- [ethyl- [(3- sulfophen methyl]- amino]- phenyl] (2-	Blue 9 Aluminur Lake yl)methyle dien-1-	2650-18-2 68921-42 nm)s⁄ubstance	0,5 %	
191	Disodium 6- hydroxy-5 [(2- methoxy- sulphonat m- tolyl)azo] sulphonat r; (CI 16035)	Red 5- 4- o- naphthaler		-8 47-368-(Hair dye substance in non- oxidative hair dye products	0,4 %	
192		Red 18; z&)id- a Rbthål ene a Ad uminur Lake	12227-64 -4',6,8-	7220-036-2 - 2 35-438-3	Mair dye Ssubstance in non- oxidative hair dye products	0,5 %	

Status: Point in time view as at 22/04/2024.

193	Hydrogen Acid	3520-42-	1222-529-	8 _(a)	Hair	(a)	Afaiter To
	3,6- Red 52 bis(diethylamino)-9				dye	(a)	mixing be
	(2,4-				substance		under printed
	disulphonatopheny)xanthyliu	m,		in · 1 · ·		oxidative on
	sodium				oxidative hair		conditions the label:
	salt r				dye		maximum
	; (CI 45100)				products		conisemeration
	45100)]	applied
				(b)	H bir	0,6 %	to A
					dye substance		hair / \
					in		not /
					non-		exceeu Read
					oxidative		exceed 1,5 Read and
					hair		follow
					dye products		instructions.
					p10 d. 0.0		This product
							is not
							intended
							for
							use on
							persons
							under
							the
							age of 16.
							Temporary
							"
							black
							henna "
							tattoos
							may
							increase your
							risk
							of
							allergy.
							Do not
							colour
							your
							hair
							if:
							— you have
							a
							rash

									on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary " black henna " tattoo in the past. Hair colourants can cause severe allergic reactions.
194	Glyoxal	Glyoxal	107-22-2	203-474-9)	100 mg/ kg			_
195	Sodium 1- amino-4- (cyclohex dihydro-9 dioxoanth sulphonat	racene-2-		3224-460-9	Hair dye substance in non- oxidative hair dye products	0,5 %	_	Do not use with nitrosating agents Maximum nitrosamir	l

Status: Point in time view as at 22/04/2024.

196	Verbena absolute (Lippia citriodora		8024-12-2	2 —		0,2 %	_	content: 50 µg / kg Keep in nitrite- free containers
197	Kunth.) Ethyl- N-alpha- dodecano L- arginate hydrochlos	Ethyl Lauroyl y A rginate HCl	60372-77	-434-630-6	(b) (c)	0,8 % soap anti-dandruff shampoos deodorants not in form of spray	For purposes other than inhibiting the adevelopm of microorganisms in the product. This purpose has to be apparent from the presentation of the product	ent
[^{F26} 198	2,2'-[(4- Aminoph sulphate	N,N- ehjs()2mino Hydroxye p- Phenylene Sulfate]bis(ethano thyl)-	- 2 59-134-5	Hair dye substance in oxidative hair dye products		After mixing under oxidative condition the maximum concentra applied to hair must not exceed 2,5 % (calculate as sulphate)	sThe mixing natio. tion

				use intend	ed
				withfor	
				nitr osæ ting	g
				age ots	
				 Maxpiens.on	IS
				nitr osadei n	ne
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				50 µange/e of	
				kg 16.	
				 Keepempo	orarv
				in "	3
				nitr ht ack	
				freehenna	
				containers	
				tattoos	
				may	
				increa	se
				your	
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				allergy	<i>7</i> .
				Do	
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				hair	
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					have
					a
					rash
					on
					your
					face
					or
					sensitive,
					irritated
					and
					damaged
					scalp,
					you
					have
					ever
					experienced
					any reaction
					after
					colouring
					your
					hair,
					you have
					experienced
		I		l	capericited

Status: Point in time view as at 22/04/2024.

								a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
199	1,3-Benzened 4-chloro-	4- i6thlorores	95-88-5 orcinol	202-462-0	OHair dye substance in oxidative hair dye products	After mixing under oxidative conditions the maximum concentra applied to hair must not exceed 2,5 %	sThe mixing ratio.	ections. ect ded ns

				tattoos may	3
				increa your	se
				risk of	
				allergy	<i>'</i> .
				Do not	
				colour	
				your hair	
				if:	
				_	you have
					a rash
					on
					your face
					or
					sensitive, irritated
					and
					damaged scalp,
				_	you have
					ever
					experienced any
					reaction
					after colouring
					your hair,
				_	you
					have experienced
					a
					reaction to
					a temporary
					temporary
					black henna
					"
					tattoo in
					the
					past. Hair

Status: Point in time view as at 22/04/2024.

								colorants can cause severe allergic reactions.
[F17200	2,4,5,6- Tetraamingsulphate	Tetraamir Spylfancidi	1673/9121n2181H	1 226-393-0) (a)	Hair dye substance in oxidative hair dye products		After To mixing be under printed oxidative on conditions the label: make mum conscient gration applied to hair or Read eyelusties mustollow not instructions. excelus 3,4 product (caliculated as intended sulface) use
					(b)	b) H(h)r 3,4 % (calculated substance as in sulfate) non-oxidative hair dye products		on persons under the age of 16. Temporary " black
					(c)	Products intended for colouring eyelashes	(c)	henna Professional use fattoos may increase your risk of allergy. Do not colour your hair if:

				_	you
					have
					a
					rash
					on
					your
					face
					or
					sensitive,
					irritated
					and
					damaged
					scalp,
					you
					have
					ever
					experienced
					any reaction
					after
					colouring
					your
					hair,
				_	you
					have
					experienced
					a
					reaction
					to
					a
					temporary
					black
					henna
					"
					tattoo
					in
					the
					past.
					Hair
					colourants
					can cause
					severe
					allergic
					reactions.
				(c)	As
					from
					3
					March
					,2018
					to

Status: Point in time view as at 22/04/2024.

	1	1	1	1	1	
						be
						printed
						on
						the
						label:
						The
						mixing
						ratio.
						<u>^</u>
						<u> </u>
						This
						product
						can
						cause
						severe
						allergic
						reactions.
						Read
						and
						follow
						instructions.
						This
						product
						is not
						intended
						for
						use
						on
						persons
						under
						the
						age
						of 16.
						Temporary
						"
						black
						henna
						,,
						tattaca
						tattoos
						may
						increase
						the
						risk
						of
						allergy.
						Eyelashes
						shall
						not be
						coloured
						if the
						consumer:
						— has
						a

Status: Point in time view as at 22/04/2024.

(ethylami nitro-	n et)+yll amir nitrophen	lo-4- ol		in oxidative hair dye products		oxidative condition the manifement to hair mus not exceed 1,5 % and	sthe label:
			(b)	H(b))r dye substance in non- oxidative hair dye products	(a) and 3(b).	follow	ctions. ct led g n me crary s s s

									sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary " black henna " tattoo in the past. Hair colourants can cause severe allergic reactions.
202	See 226								_
[^{F19} 203	N2-	Methylan 3Aminopy i df fûlhe ride	ino-3-	-8 / - 3 80-622-9	₉ (a)	Hair dye substance in oxidative hair dye products	For (a) and (c): After mixing under oxidative conditions the maximum concentra applied to hair or	The mixing	To be printed on the label:

Status: Point in time view as at 22/04/2024.

, .	,	, .		ı		
						you
						have
						ever experienced
						any
						reaction
						after
						colouring
						your
						hair,
						you have
						experienced
						a
						reaction
						to
						a
						temporary
						black
						henna
						"
						tattoo
						in the
						past.
						Hair
						colorants
						can
						cause severe
						allergic
						reactions.]
				For (a)		_
			H(b)r	For (a) 0(8) and	[^{F19} (b)	Can
			dye substance	asc):		cause
				haga	Do	allergic
				1 1 1 1 0/	not	reaction]
				l ·	use	
			hair	as dihydrochl	oride) oride))
			aye		agents	7
			products		Maximum	
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					content:	
					50 μg / kg	
					Keep	
					in	
					nitrite-	
					free	.1
					containers	6] -

Status: Point in time view as at 22/04/2024.

	[^{F19} (c)	Products	(c)	Fight ⁹ (c) To
	[(c)	intended for colouring eyelashes		Flot ¹⁹ (c) To professionable use printed only.] on the
				label: The mixing ratio.
				For professional use only.
				<u></u>
				This product can
				cause severe allergic reactions.
				Read and follow instructions.
				This product is not intended
				for use on persons
				under the age of 16.
				Temporary " black henna
				tattoos may increase
				the risk

							of	
							allergy	<i>'</i> .
							Eyelas	hes
							shall	
							not be	
							colour	ed
							if the	ca
							consur	ner
								has
								a roah
								rash
								on
								the
								face
								or
								sensitive,
								irritated
								and
								damaged
								scalp,
								has
								experienced
								any
								reaction
								after
								colouring
								hair
								or
								eyelashes,
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								reaction
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								a temperary
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								black
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							Rinse	
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Status: Point in time view as at 22/04/2024.

204	2,3- Dihydro- indole-5,6 diol and its hydrobroi salt ^r	Hidoline Dihydrox indoline HBr		-5-/-/ 84 2 1-170-6	Hair dye Ssubstance in non- oxidative hair dye products			them. 1 Can cause allergic reaction	-
205	See 219]								
[F26[F17206	Hydroxye p-	Hydroxye t h yl)- Phenylend Sialfate oni	ediamine	-9 98-995-1	(a)	Hair dye substance in oxidative hair dye products	(a)	mixing under oxidative conditions the maximum concentrat	the label: The inixing ratio.
						intended for colouring eyelashes	(6)	mixing under oxidativen conditions the the maximum condentrat application to eyelastics musicana not exceptions 1,75% (calinative as your freerisk base) fallergy	ion rary

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				(b)	Do Profession use colour	nal
					useColour	
					your	
					hair	
					if:	
						you
						have
						a
						rash
						on
						your
						face
						or
						sensitive,
						irritated
						and
						damaged
						scalp,
						you
						have
						ever experienced
						any
						reaction
						after
						colouring
						your
						hair,
						you
						have
						experienced
						a
						reaction
						to
						a
						temporary
						black
						henna
						"
						tattoo
						in
						the
						past.
						Hair
						colourants
						can
						cause
						severe
						allergic
						reactions.

Status: Point in time view as at 22/04/2024.

1	1	1	1	ı	, ,	
						(b) As from 3 March 2018, to be printed on the label: The mixing ratio. This product can cause severe allergic reactions. Read and follow instructions. This product is not intended for use on
						follow instructions. This product is not intended for use on
						persons under the age of 16. Temporary "black henna
						tattoos may increase the risk of allergy.

				Eyelas	shes
				shall	
				not be	
				colour	ed
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				consu	
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					a
					rash
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					face
					or
					sensitive, irritated
					and
					damaged
					scalp,
				_	has
					experienced
					any
					reaction
					after
					colouring
					hair
					or
					eyelashes,
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					experienced
					a
					reaction
					to
					a temporary
					temporary
					black
					henna
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				For	
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				use	
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				Rinse	
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				into	
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Status: Point in time view as at 22/04/2024.

								contact with them
207	1H- Indole-5, diol	Dihydrox 5-	y3r18dl&2-(0412-130-9	(a)	Hair dye substance in oxidative hair dye products	(a)	After To mixing be under printed oxidative on conditions the the label: ndammer at the manufacture of the manufacture of the control of the
					(b)	H(b))r dye substance in non- oxidative hair dye products	0,5 %	roor (a) hamid (b): mus not exc 0,5 Read and follow instructions. This product is not intended for use on persons under the age of 16. Temporary " black henna " tattoos may increase your risk of allergy. Do not colour your

208	5		110102 8	5 7	Hair dva	After	hair if: —	you have a rash on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
208	5- Amino-4- chloro-2-	5- Amino-4- Chloro-	110102-8	0-/	Hair dye substance in oxidative	After mixing under oxidative	To be printed on the label:	

Status: Point in time view as at 22/04/2024.

methylphe	neCresol HitCel		hair dye products		conditions the maximum concentrat applied to hair must not exceed 1,5 % (calculated as hydrochlo	Read and follow rider the age of 16. Tempo black henna tattoos may increas your risk of allergy Do not colour your hair if:	etions. et ed s orary
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							damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
209	1H- Indol-6- ol	6- Hydroxyi	1417-020-4	Hair dye substance in oxidative hair dye products	After mixing under oxidative conditions the maximum concentra applied to hair must not exceed 0,5 %	The mixing ratio.	ctions.

Status: Point in time view as at 22/04/2024.

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				for	
				use	
				on	
				perso	ns
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				tattoo	is.
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				of	
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				Do	
				not	
				colou	r
				your	1
				hair	
				if:	
					you
					have
					a
					rash
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					face
					or
					sensitive,
					irritated
					and
					damaged
					scalp,
				_	you
					have
					ever
					experienced
					any
					reaction
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					your bair
					hair,
					you have
			I	1	have

							experienced a reaction to a temporary " black henna " tattoo in the past. Hair colorants can cause severe allergic reactions.
210	1H-Indole-2,3 Dione	Isatin 3-	91-56-5	202-077-8	Hair dye substance in non- oxidative hair dye products	1,6 %	Read and follow instructions. This product is not intended for use on persons under the age of 16. Temporary "black henna" tattoos may increase your risk

Status: Point in time view as at 22/04/2024.

				of allergy	<i>1</i> .
				Do not	
				colour your	
				hair	
				if:	· · · · · · · · · · · · · · · · · · ·
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					ever
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					reaction after
					colouring
					your
					hair,
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					experienced
					a
					reaction
					to a
					temporary
					black
					henna "
					tattoo
					in
					the
					past. Hair
					colorants
					can
					cause
					severe

								allergic reactions.
[^{F17} 211	2- Aminopyrol	2- ridiniño-3- Hydroxyp	- 1 40-886-8	8(a)	Hair dye substance in oxidative hair dye products	(a)	Affer mixing under oxidative conditions the maximum concentra applied to hair muskead not and exceolow 1,0 Mistrud This	sthe label: n The tinixing ratio.
				(b)	Products intended for colouring eyelashes	(b)	Afteroduce mixis got undertend oxidative conditions the on maximism to age of eyeldshes must emponent excellack 0,5 benna	ed s as tion corary
						(b)	Profassion use may increa your risk of allergy Do not colour your hair if: —	se y.

Status: Point in time view as at 22/04/2024.

your face or sensitive, irritated and damaged scalp, — you have ever experienced any reaction after colouring your hair, — you have experienced a reaction to a reaction to a temporary b "" lack henna". I attoo in the past. Hair colourants can cause severe allergic reactions. (b) As from 3 March 2018, to be printed on the						
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sensitive, irritated and damaged scalp, — you have ever experienced any reaction after colouring your hair, — you have experienced a reaction to to a temporary b lack henna tattoo in the past. Hair colourants can cause severe allergic reactions. (b) As from 3 March 2018, to be printed on the past to be past to						face
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and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary b " a temporary b " b " lack henna " tattoo in the past. Hair colourants can can cause severe allergic reactions. (b) As from 3 March 2018, to be printed on						sensitive,
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				label: The mixing
				ratio. This product can cause severe allergic reactions. Read and follow instructions. This product is not intended for use on persons under the age of 16. Temporary "
				black henna
				tattoos may increase the risk of allergy. Eyelashes shall not be coloured if the consumer: — has a rash on the face

Status: Point in time view as at 22/04/2024.

							_	or sensitive, irritated and damaged scalp, has experienced any reaction after colouring hair or eyelashes, has experienced a reaction to a temporary " black henna " tattoo in
212			5.07.00	0.45.4 (0.0.5		A C	For profess use only. Rinse eyes immed if product comes into contact with them	the past. sional iately t
212	2- Methyl-1- naphthyl acetate	1- Acetoxy-2 Methylna	2-	9454-690-1	Hair dye substance in oxidative hair dye products	After mixing under oxidative conditions the maximum	The mixing	

Status: Point in time view as at 22/04/2024.

								you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
213	1- Hydroxy- methylna	2- 2Methyl-1- p hiapala hehel	7469-77-4	1231-265-2	Hair dye substance in oxidative hair dye products	After mixing under oxidative conditions the maximum concentra applied to hair must not exceed 2,0 % (When both 2-Methyl-1-Naphthol and 1-Acetoxy-2	Read and follow instruction	ctions.

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					Methyl-1		
					Naphthol		\$
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							have
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							rash
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							your
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							sensitive, irritated
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							scalp,
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							reaction
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							your
							hair,
							you
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Status: Point in time view as at 22/04/2024.

								reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
214	Disodium 5,7- dinitro-8- oxido-2- naphthale CI 10316	Yellow 1	212-690-2	(a) (b)	Hair dye substance in oxidative hair dye products H(b)r dye substance in non-oxidative hair dye products	(a) 0,2 %]	After mixing under oxidative conditions the mixing rate applied to or (a) hand (b): mus not exc. 1,0 Read and follow instruct This product is not intend for use on persor under the age of 16.	sthe label: n tion

					Tempo	orary
					black henna	-
					tattoos may increas your risk of allergy Do not colour your	se
					hair if: —	you have
					_	have a rash on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you
						have experienced a reaction to a temporary "black henna"

Status: Point in time view as at 22/04/2024.

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[F1215	4- Amino-3- orlitrophen	610-81-1 ol	210-236-8	(a)	Hair dye substance in oxidative hair dye products	(a)	oxidative or conditionsth	erinted n ne ne n ne non n n n n n n n n n n n

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							black
							henna
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							tattoo
							in
							the
							past.
							Hair
							colourants
							can
							cause
							severe
				ļ	l		3C V C1 C

Status: Point in time view as at 22/04/2024.

				a	llergic eactions.
		H(b)r dye substance in non- oxidative hair dye products	1,0 %	(b)	Read and follow instructions. This product is not intended for use on persons under the age of 16. Temporary "black henna" tattoos may increase your risk of allergy. Do not colour your hair if: you have a rash on your face or sensitive,

									irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colourants can cause severe allergic reactions.
216	Naphthale diol	ൻç72,7- Naphthale	582-17-2 enediol	209-478-7	Hair dye substance in oxidative hair dye products		mixing under oxidative conditions	the label:	
					H(b))r dye substance in non-	1,0 %	hair mus not exceed 1,0 %		

Status: Point in time view as at 22/04/2024.

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				dye	follow	7
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l					l	reaction

								_	after colouring your hair, you have experienced a reaction to a temporary "
									black henna "tattoo in the past. Hair
[^{F19} 217	m-	m-	591-27-5	/209-711-2	2 /		For (a)		can cause severe allergic reactions.
	Aminopho and its salts	eAohinophom- Aminophom- HCl m- Aminophom- sulfate	68239-81 enol	/209-711-2 200-125-2 - 6 6 981 75-3	54-9	Hair dye substance in oxidative hair dye products	and (b): After mixing under oxidative conditions the maximum concentra applied to hair or eyelashes must not exceed 1,2 %]	The mixing trafio.	ctions.
								is not intend for use on	

Status: Point in time view as at 22/04/2024.

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				temporary " black
				henna tattoo in the past. Hair colorants can cause severe allergic reactions.]
			Products intended for colouring eyelashes	rotessionable use printed only.] on the label: The mixing ratio. For professional use only. This product can cause severe allergic reactions. Read and follow instructions. This product is not intended for use on

Status: Point in time view as at 22/04/2024.

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								henna "
								tattoo
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								eyes
								immediately
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								product
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]
218	6-	2,6-	84540-47	-6 83-141-2	Hair dye		After	To be
	Hydroxy-	3D4hydrox	y-3,4-		substance		mixing	printed
	dimethyl-	2dimethylp	yridine		in		under	on the
	pyridone				oxidative		oxidative	
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							applied	/-\
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							must not exceed	_ · -
							1,0 %	Read
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								16.
								Temporary
								black
								henna
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Status: Point in time view as at 22/04/2024.

your risk of allergy. Do not colour your hair if:							
risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged scalp, — you have ever ever ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary black hemna tattoo in the past. Hair colourants can	1	1	1			vour	
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Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged scalp, — you have ever experienced any reaction after colouring your hair, — you have experienced a reaction to a temporary "black henna "" tattoo in the past. Hair colourants can						allergy	<i>I</i> .
not colour your hair if: — you have a a rash on your face or sensitive, irritated and damaged sealp, — you have ever experienced any reaction after colouring your hair, — you have experienced a reaction to a temporary is black hemna is tattoo in the past. Hair colourants can						Do	
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to a temporary " black henna " tattoo in the past. Hair colourants can							
to a temporary " black henna " tattoo in the past. Hair colourants can	1						reaction
a temporary " black henna " tattoo in the past. Hair colourants can	1						
temporary black henna tattoo in the past. Hair colourants can	1						
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colourants	1						Hair
can	1						
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	[cause

									severe allergic reactions.
219	nitro-4- (3-	4- 3Hydroxyr nitrophen ropylamin	ropylamin ol	- 3 06-305-9	(b)	Hair dye substance in oxidative hair dye products Hair dye products Hair dye products Hair dye products	(a) 2,6 % For (a) and (b):	After mixing under oxidative conditions the management applied to hair mus not exceed 2,6 % ead calculated as follow free This producis not intended to hair mus not exceed as follows as follows free this producis not intended to hair mus not exceed as follows as follows instructions of the intended to hair mus not intended to hair mixed	To be printed on sthe label: a tion
							_	Do intend not for use use with n nitrosaffin ageins Maximun nitrosaffin ageins Maximun nitrosaffin content;	ns S ne
							_	kg black Keep in henna nitrite- free ^{tattoo} contailiers increa	5 5
								your risk of allergy Do not colour your hair if:	ý.

Status: Point in time view as at 22/04/2024.

								you
								have
								a
								rash
								on
								your
								face
								or
								sensitive, irritated
								and
								damaged
								scalp,
								you
								have
								ever
								experienced
								any reaction
								after
								colouring
								your
								hair,
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								have
								experienced
								a
								reaction
								to a
								temporary
								temporary "
								black
								henna
								tattoo
								in the
								past.
								Hair
								colourants
								can
								cause
								severe
								allergic
								reactions.
220	1-[(2'-	HC Blue	23920-15	- 2 59-980-7		2,0 %	 Do	
	Methoxye	tlNøl)lalmin	0]-2-		substance		not	
	nitro-4-				in non-		use	
	[di-(2'-	thyllomin -	lhanzana		oxidative		with	-
	nyuroxye r	thyl)amino	Joenzene		hair dye products		nitrosating	,
					products		agents	

Hair dye substance in non-oxidative hair dye products Hair dye products	1,0 %] For (a)	After To mixing be under printed oxidative on conditionsthe the label: minimum conixemeration applied to hair mus not exceed 1,0 kead and follow Do instructions. not This use product with not nitrosamine contents on the content of the keage of in 16. nitrite more the content of the keage of in 16. nitrite content of the keage of

Status: Point in time view as at 22/04/2024.

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222	1-	2-		-4 12-520-9	(a)	Hair	(a)	Afaiter To
		2Hydroxye	thylpicran	nic	(α)	dye	(4)	mixing be
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						non-		exceed 1,5 Read and
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						dye	and (b):	instructions
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								with not
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								nitrite- free ^{black}
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								may
								increase
								your
								risk
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								allergy.
								Do
								not
								colour
								your
								hair
								if:
								— you
								have
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								rash
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Status: Point in time view as at 22/04/2024.

								on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary
								black henna tattoo in the past. Hair colourants can cause severe allergic reactions.
223	p- Methylam and its sulphate	p-	ititoptitetiol	/205-768-2 200-237-1 3217-706-1	s/ubstance	After mixing under oxidative conditions the maximum concentra applied to hair	The mixing ratio.	_

					must not	^	
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Status: Point in time view as at 22/04/2024.

									you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colourants can cause severe allergic reactions.
224	1- Propanol, 3-[[4- [bis(2- hydroxye) nitrophen	HC Violet No 2 thyl)amino yl]amino]		9490-910-3	Hair dye substance in non- oxidative hair dye products		_	Itean neatuse usHergic withction nitrosating agents Maximum nitrosamin content: 50 µg / kg Keep	g 1
225	1-(beta- Hydroxye nitro-4-	HC Blue	104516-9 0423-2885-8 (HCl)	3- 0/ / 54 9 7-020-2		Hair dye	(a)	in nitrite- free containers After mixing	To be

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hydrochloride		dye products		conisem <u>e</u> ration
nydrocmorae		products		appticed
		, 111		адарисси Ю Л
	(b		1,5 /0	nair /
		dye	(us	/• \
		substance	nyarocnior	not / • \
		in non-		
		oxidative		exceeu 0,75 Read
		hair	1	as ^{and}
		dye		nydfochloride) instructions.
		products	For (a)	
			and (b):	This
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			_	Maximum ^s nitrosamine
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				kg To. Keep Temporary
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				containers
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				may
				increase
				your risk
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				allergy.
				Do
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				colour
				your
				hair
				if:
				— you
				have
				a
				rash
				on
				your
				face

Status: Point in time view as at 22/04/2024.

							or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colourants can cause severe allergic
226	diamine and its	1,3-bis- (2,4- (2)bis(oxxy) 1,3-bis- (2,4- (2)bikurideop HCl	Jłeisbenyp r		Hair dye substance in oxidative hair dye products	Afiler mixing under oxidative conditions	To be printed on sthe label:

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is free east of the stand of th								1,2	\
free base Read (1.8 and (1.8 a								, ,	\
tetraly list salt) list product is not intended for use on persons under the age of 16. Temporary black henna tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged								free .	\rightarrow
tetraly list salt) list product is not intended for use on persons under the age of 16. Temporary black henna tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged								base Read	
tetralight (with the salt) his product is not intended for use on persons under the age of 16. Temporary black henna tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged								(1,84%) follow	
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16. Temporary " black henna " tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged									
black henna " tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged								16.	
henna tattoos may increase your risk of allergy. Do not colour your hair if: you have a rash on your face or sensitive, irritated and damaged								Tempo	orary
tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged								black	
tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged									
may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged									.
your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged								may	
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of allergy. Do not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged								risk	
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not colour your hair if: — you have a rash on your face or sensitive, irritated and damaged								allergy	<i>'</i> .
colour your hair if: — you have a rash on your face or sensitive, irritated and damaged									
hair if: you have a rash on your face or sensitive, irritated and damaged								colour	
if: you have a rash on your face or sensitive, irritated and damaged								your	
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a rash on your face or sensitive, irritated and damaged									you
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scalp,									damaged
									scalp,

Status: Point in time view as at 22/04/2024.

					dye substance in non- oxidative	base (1,8 %	(b)	you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colourants can cause severe allergic reactions. Can cause allergic reaction
						salt)		
227	dichlorop and its	3- 4Amino-2, heticollorop 3- orAdmino-2, dichlorop HCl	henol 4-	- 3 62-909-0 -4	Hair dye substance in oxidative hair dye products		mixing under oxidative conditions	the label:

				(b)	H(b))r	1,5 %	a phli ed t o nixing	
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					dye products		hydrochlo and	ride)
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Status: Point in time view as at 22/04/2024.

							_	damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "
								black henna "tattoo
								in the past.
								Hair colourants can
								cause severe allergic reactions.
228	3- Methyl -1- phenyl -5- pyrazolor	Phenyl methyl pyrazolon	89-25-8 é	201-891-0	Hair dye substance in oxidative hair dye products	After mixing under oxidative conditions the maximum	The mixing	_
						concentra applied to hair must not exceed 0,25 %		
							follow instruc This produc	ctions.

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						hair,
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Status: Point in time view as at 22/04/2024.

									experienced a reaction to a temporary "black henna" tattoo in the past. Hair colourants can cause severe allergic reactions.
[^{F19} 229	5-[(2- Hydroxye o-cresol	2- t M d)hydific Hydroxye Aminoph	thyl	-Q 59-583-7	(a)	Hair dye substance in oxidative hair dye products	_	The mixing traffio.	ections. ct ded n ne ns

			freeTempo containers black henna tattoos may increa your risk of allergy Do not colour your hair if:	you have a rash on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black
				black henna

Status: Point in time view as at 22/04/2024.

					tattoo in the past. Hair colorants can cause severe allergic reactions.]
		[F19(b)	Products intended for colouring eyelashes	The mixing ratio. For profess use only. This product can cause severe allerging reaction Read and follow instruct This product is not intend for use on person under the age of 16.	printed on the label: sional et

			Tempe	orary
			black henna	
			tattoo: may increa the risk of allerg Eyela: shall	se y. shes
			not be colour if the	
			consu	mer: has
			_	a rash on the face or sensitive, irritated and damaged scalp, has experienced any reaction
			_	after colouring hair or eyelashes, has experienced a reaction to a temporary "
				black henna
				tattoo in

Status: Point in time view as at 22/04/2024.

							the past. Rinse eyes immediately if product comes into contact with them.
230	3,4- Dihydro-2 benzoxaz ol	2H-1,4-	ह्ये ६६१०२ में हर्न	h&v4ihel15-3	Hair dye substance in oxidative hair dye products		sThe mixing ratio.

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					Hair
					colourants
					can
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					severe
					allergic
					reactions.
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Status: Point in time view as at 22/04/2024.

nitro-4- chloroben		-2-	3486-940-2	substance in non- oxidative hair dyes products	_	Do not use with nitrosating agents Maximum nitrosamine content: 50 µg / kg Keep in nitrite- free containers
pyridined and its	2,6- yD3ntethox ipnynintined 2,6- yDtenethox pyridined HCl	y -3 ,5-	- 2 60-062-7	substance in oxidative hair dye products	After mixing under oxidative condition the maximum concentra applied to hair must not exceed 0,25 % (as hydrochlo	sThe mixing ratio.

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Status: Point in time view as at 22/04/2024.

								severe allergic reactions.
233	(beta-	HC nyD)amgeo- No 2 thyl)oxy-2 ene	4-	- 6 16-410-3	l Hair dye substance in non- oxidative hair dye products	1,0 %	_	Day be notinted use the wathel: nithesating againts g Matximum nitr con 50 lkg Keep in Read nitrifieree containers instructions. This product is not intended for use on persons under the age of 16. Temporary "black henna" tattoos may increase your risk of allergy. Do not colour your hair if: — You have a rash

	2.4	Ethou of	НС	92574.75	917 (00 f			on your face or sensitive, irritated and damaged scalp. You have ever experienced any reaction after colouring your hair. You have experienced a reaction to a temporary " black henna " tattoo in the past. Hair colourants can cause severe allergic reactions.
۷.	34	Ethanol, 2-[(4- amino-2- methyl-5- nitrophen and its salts	No 1	023/0-/3	- 8 17-600-7	Hair dye substance in oxidative hair dye products	mixing under oxidative conditions	sthe label:

Status: Point in time view as at 22/04/2024.

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				if: —	you have a rash
					on your face or
					sensitive, irritated and damaged scalp,

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								reaction
								to
								a
								temporary
								black
								henna "
								tattoo
								in
								the past.
								Hair
								colourants
								can
								cause severe
								allergic
								reactions.
				(b)		0,28 %	(b)	^
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Status: Point in time view as at 22/04/2024.

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Changes to legislation: Regulation (EC) No 1223/2009 of the European Parliament and of the Council, ANNEX III is up to date with all changes known to be in force on or before 05 June 2024. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details)

235	2-[3-	3- n i√iei)la√l am		-2 61-940-7	7Hair dye substance	0,15 %		Do not
	nitrophen	oxiyi] e µhan	nlxyethano		in non- oxidative hair dye products		_	with nitrosating agents Maximum nitrosamine content: 50 µg / kg Keep in nitrite- free containers
236	2-[(2-methoxy-nitrophen and its salts	2- 4Hydroxye yh) annano ge	thylamino	- 0 66-138-(Hair dye substance in non- oxidative hair dye products	0,2 %	<u> </u>	Do not use with nitrosating agents Maximum nitrosamine content: 50 μg / kg Keep in nitrite- free containers
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Status: Point in time view as at 22/04/2024.

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238	Naphthale diol	erię51,5- Naphthale	83-56-7 enediol	201-487-4	Hair dye substance in oxidative hair dye products		A(filler mixing under oxidative conditions the makeimum conixemera applied	sthe label:
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Status: Point in time view as at 22/04/2024.

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					on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary " black henna " tattoo in the past. Hair
					tattoo in the
		(*)	Products intended for colouring eyelashes	profession use only.]	To be printed on the label:

			For professional use only. This product can cause severe allergic reactions. Read and follow instructions. This product is not intended for use on persons
			the age of 16. Temporary " black henna " tattoos may increase the risk of allergy. Eyelashes shall not be coloured if the consumer: — has a rash

Status: Point in time view as at 22/04/2024.

[F19242	2,4- Diaminop	2,4- ₩∂ianviyash		- 5 //266-35	7-1/274-7	13-2 Hair	For (a) and (b):	et et To
	its hydrochlo and its sulphate	HCl dd∳	70643-20	-8		dye substance in oxidative hair dye products	After mixing under oxidative conditions the	be printed on the label:

			concentra applied to hair or eyelashes must not exceed 2,0 % (as hydrochlo	Read and oride of low instructions not intended for use on person under the age of 16. Tempo black henna tattoos may	et ed as orary
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Status: Point in time view as at 22/04/2024.

					damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.]
		. ()	Products intended for colouring eyelashes	profèssion use only.]	printed on the label:

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					severe allergic
					reactions. Read and
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					This product
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[F17243	1,3- Benzened 2- methyl	2- i M ethylres	608-25-3 sorcinol	210-155-8	Hair dye substance in oxidative hair dye products	mixing under oxidative conditions	the label:

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Status: Point in time view as at 22/04/2024.

				_	after colouring your hair, you have experienced a reaction to a temporary "
					black h.enna " tattoo in the past. Hair colourants can cause severe allergic reactions.
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							For profes use only. Rinse eyes immed if production contact with them	diately ct
[^{F19} 244	4- Amino- m-cresol	4- Amino- m- Cresol	2835-99-6	5220-621-2	Hair dye substance in oxidative hair dye products	For (a) and (b): After mixing under oxidative conditions the maximum concentra applied to hair or eyelashes must not exceed 1,5 %]	mixing tratio.	etions.

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Status: Point in time view as at 22/04/2024.

					reaction to a temporary " black henna " tattoo in the past. Hair colorants can cause severe allergic reactions.]
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Status: Point in time view as at 22/04/2024.

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	methoxyg amino]eth and its sulphate	Hengthoxye nanol Amino-4-	thylamino	anisole		dye substance in oxidative hair dye products	After mixing under oxidative condition the maximum concentra applied to hair or eyelashes must not exceed 1,5 % (as sulphate)	S The mixing tratio. Read and follow	be printed on the label: Vections. ct led g fishe

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Status: Point in time view as at 22/04/2024.

					the past. Hair colorants can cause severe allergic reactions.]
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							or
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							past.

Status: Point in time view as at 22/04/2024.

							Rinse eyes immediately if product comes into contact with them.]
246	Hydroxye methylend and its hydrochlo	e diothyab ile HCl	t\$41-58414	-203-085-3	Hair dye substance in oxidative hair dye products	—	sThe mixing ratio.

								_	sensitive, irritated and damaged scalp, you have ever experienced any reaction after
									colouring your hair, you have experienced a reaction to a temporary " black
									henna " tattoo in the past. Hair colourants can cause severe allergic reactions.
247	2,2'- [[4-[(2-	HC Blue No 2	33229-34	- 2 51-410-3	Hair dye substance	2,8 %	_	Dean nextuse	_

Status: Point in time view as at 22/04/2024.

	Hydroxye nitrophen	thyl)amino yl]imino]b	b]-3- isethanol		in non- oxidative hair dye products		_	ushergic withction nitrosating agents Maximum nitrosamine content: 50 µg / kg Keep in nitrite- free containers
248	4-[(2- Hydroxye nitrophen	3-Nitro- thyl)amind offydroxye	0]-3-	- 6 65-648-0	(a)	Hair dye substance in oxidative hair dye products	and (b):	Affirer To mixing be under printed oxidative on conditions the he label: manifered to hair must not exceed 3,0 kead and follow Do instructions. This use product with s not nitrosating agents Maximum nitrosamine contents on the keep of in 16. nitrigemporary free contains may increase

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					severe allergic reactions.
		H(b)r dye substance in non-oxidative hair dye products	1,85 %	(b)	Read and follow instructions. This product is not intended for use on persons under the age of 16. Temporary "black henna" tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your
					face or

								sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colourants can cause severe allergic reactions.
249	1-(beta- Ureidoeth nitrobenzo	4- y Njárnjího ra e an ninoethy	- 8 10-700-1	Hair dye substance in oxidative hair dye products		mixing under oxidative conditions the manum consemerat	the label:	
				H(b) r dye substance in	0,5 %	apptlied to hair mus not		

Status: Point in time view as at 22/04/2024.

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								after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colourants can cause severe allergic reactions.
[^{F18} 250	chloroben + 1,4- bis- (2',3'-	HC Red No 11 /propyl)am zene /propyl)am		(b)	Hair dye substance in oxidative hair dye products H(h))r dye substance in non- oxidative hair dye products	2,0 %] For (a) and (b): —	Affiler mixing under oxidative conditions the makeimum coniximgra applied to hair mus not exceeu 1,0 %ead and follow Do instruct not This use product with tend nitrosamin agents Maximum nitrosamin	etions.

Status: Point in time view as at 22/04/2024.

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								tattoo in the past. Hair colorants can cause severe allergic reactions.
[^{F18} 251	2-(4-	HC Red	24905-87	-2 46-521-9		1,0 %		Do A
	Amino-3-				dye substance in non- oxidative hair dye products		_	not use witl nitrosauring agents deand Maxindum nitrosamme contentructions. 50 µghis kg product Keep not in for intended nitrite- free containers persons under the age of 16. Temporary " black henna " tattoos may increase your risk of allergy. Do not colour your

Status: Point in time view as at 22/04/2024.

						hair if: —	you have a rash on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.]
252	chloro-4-	2- Amino-6- chloro-4- ohitrophen	1228-762-1	(a)	Hair dye substance in	A(fiter mixing under oxidative	To be printed

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Status: Point in time view as at 22/04/2024.

						irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary " black henna " tattoo in the past. Hair colourants can cause severe allergic reactions.
			H(b))r dye substance in non- oxidative hair dye products	2,0 %	(b)	Read and follow instructions. This product is not intended for

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Status: Point in time view as at 22/04/2024.

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Status: Point in time view as at 22/04/2024.

Changes to legislation: Regulation (EC) No 1223/2009 of the European Parliament and of the Council, ANNEX III is up to date with all changes known to be in force on or before 05 June 2024. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details)

[F18253	2- [bis(2- Hydroxye nitrophen	HC Yellow c tNy l)tamino ol	- 8 28-840-7	Hair dye substance in non- oxidative hair dye products	1,5 %	_	Do not use with nitrosating agents Maximum nitrosamine content: 50 μg/ kg Keep in nitrite- free containers
254	Disodium 5- amino-4- hydroxy-3 (phenylaz disulphon r; (CI 17200)	Red 33 3- o)naphthal	5222-656-9	Hair dye substance in non- oxidative hair dye products	0,5 %		
[F18255	2-[(2- Nitropher	HC Medluino] No 2)225-555-8	(a)	Hair dye substance in oxidative hair		After To mixing be under printed oxidative on conditionsthe the label:

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			dye products		nflaheimum conixemeration	
			dye substance	1,0 %	appticed to hair mus	
			in non- oxidative hair	For (a)	not exceeu 0,75Read and follow	
			dye products		Do instructions. not This use product	
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					in 16. nitritemporary free confailers henna	
					tattoos may	
					increase your risk of	
					allergy. Do not colour	
					your hair if: — you	
					have a rash on	
					your face or sensitiv irritated and	

Status: Point in time view as at 22/04/2024.

								damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
256		HC Ø)amġn o] No 1	phenol	-2 59-132-4	dye substance in non- oxidative hair dye products			_
[F27257	Polidocan	dlaureth-9	3055-99-0)221-284-4		L(@)ve- on products	3,0 %	
						R(h)se- off products	4,0 %]	_

rF26250	2-Nitro-	HC Red	2784-89-6220-494	1 2 Hair dya	1,0 %		
$[^{F26}258]$	N1-	No 1	2/84-89-0220-492	-5 Hall dye			\wedge
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Status: Point in time view as at 22/04/2024.

								you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
259	1- Methoxy- (β- aminoethy nitrobenz hydrochlo	No 9 yl)amino-4 ene,	-415-480-1	substance in non-	0,5 % (calculate as hydrochlo	d oride) —	Do not use with nitrosating agents Maximum nitrosamin content: 50 µg/ kg Keep in nitrite- free	
260	1-(4'- Aminoph methyl-4-	HC e Yylazw)-2 No 7	11 3 6-420-6	6Hair dye substance in non-	0,25 %		containers	_

	(bis-2- hydroxye aminoben	thyl) zene			oxidative hair dye products			
261	hydroxye	zene HC thyllew No 13	10442-83	-843-760-2	hair dye products	Hair dye substance in oxidative hair dye products	(a) 2,5 % For (a) and (b): —	After To mixing be under printed oxidative on conditions the label: make mum coniximeration applied to hair mus not exceed 2,5 kead and follow Do instructions. This use product with not product with so not nitrosamine content and agents Maximum nitrosamine content to hair mus not product with so not nitrosamine content to have age of in 16. nitrigen porary free black containers henna "tattoos
								tattoos may increase your risk of allergy.
								Do not colour your hair if:

Status: Point in time view as at 22/04/2024.

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262	D	D	(0201.21	0.00.042	,	20.07		-
262	Benzenan	n Basıcı , Yellow	68391-31	- 1 69-943-5	Hair dye substance			
	3-[(4,5- dihydro-3	-57			in non-			
	methyl-5-	51			oxidative			
	oxo-1-				hair dye			
	phenyl-11	I -			products			
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	pyrazol-4- yl)azo]- N,N,Ntrimethyl-, chloride						
263	Ethanol, 2,2'- Black 9 [[4-[(4-aminophenyl)azo]]		- 0 43-987-: o]bis-	Hair dye substance in non- oxidative hair dye products	e (of the mixture in the ratio 1:1 of 2,2'-[4-(4-	, ,	enylimino]diethano
264	9,10- Anthracen Moone, 1,4- bis[(2,3- dihydroxypropyl)a	e 99788-75	- 4 21-470-	Hair dye substance in non- oxidative hair dye products			Do not use with nitrosating agents Maximum nitrosamine content: 50 µg/ kg Keep in nitrite- free containers
[F15265	1,4- Disperse Diaminoan Vilo de full		204-922-0	Hair dye substance in non- oxidative hair dye products		Impurity of Disperse Red 15 in Disperse Violet 1 for hair dye formulati should be < 1 % (w/w)	ons
266	Ethanol, 2-((4- amino-2- nitrophenyl)amino		4220-701-′	(a)	Hair dye substance in oxidative hair		For (a): After he mixing dung the oxidative conditions the

Status: Point in time view as at 22/04/2024.

			dye products	nd wimum conix emera appticed to hair must not exceed 0,45 %	
			H(b)r dye substance in non- oxidative hair dye products	 For (a) and (b): Do not use witl nitrosaum agents Maximum nitrosanim contents 50 µg/ kg may in mcrea nitries containers allergy Do not colour your hair if: —	ne S se

Status: Point in time view as at 22/04/2024.

							after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions. Read and follow instructions. This product is not intended for use on persons under the age of 16.
267	[7- Hydroxy- [(2- methoxyp naphthyl] chloride	Basic Red 76 henyl)azo trimethylar	-2-	- 0 69-941-4	Hair dye substance in non- oxidative hair dye products		_

Status: Point in time view as at 22/04/2024.

268	2-[[4-	Basic	77061-58 enyl]azo]-1	6 78-601-	4 (a)	Hair	(a)	A(faither To
	(Dimethy	lakteith 5) ph	enyl]azo]-1	1,3-	(a)	пан dye	(a)	mixing be
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			Hair dye substance in non- oxidative hair dye products	1,0 %	

Status: Point in time view as at 22/04/2024.

269	Phenol,	2-	149861-2	2-3	Hair dye		After	To be
20)	2-	Amino-5-		2-3	substance		mixing	printed
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Status: Point in time view as at 22/04/2024.

							or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
270	Fluoresce 2',4',5',7'- tetrabrom tetrachlor disodium salt (CI 45410)	Red 92 o-4,5,6,7-	18472-87	-2 42-355-6	Hair dye substance in oxidative hair dye products	A(filter mixing under oxidative conditions the makeimera applied to hair must not	sthe label:

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							you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
					H(b)r dye substance in non- oxidative hair dye products	0,4 %	-
271	Mixture of (1), (2) & (3) in dispersing agent (lignosulp	dyes:		Hair dye substance in non- oxidative hair dye products	2,0 %		_

Status: Point in time view as at 22/04/2024.

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		Anthracen	bodsi@e-1,4 hydroxyet	_ hyl)amino]	224-743-7 anthra-9,1	0-		
	(2)	Anthracen [(2- Hydroxyet	edione-1- hydroxyetl l(3l)amino hydroxypr	hyl)amino]]-4- opyl)amin	2 66-865-3 -4- o]anthra-9,	10-		
		anthracene	odiiso[næ-1,4- hydroxypr	opyl)amin	2 66-954-7 o]anthra-9,	10-		
[^{F17} 272	4- Aminoph	p- e Ao thinoph		204-616-2	(a)	Hair dye substance in oxidative hair dye products	(a) (b)	Affer To mixing be under printed oxidative on conditions the the label: maximum The concentration ixing applied ratio. to hair or Read eyelustiles musifollow not instructions. excelus 0,9 product is not
						Products intended for colouring eyelashes	(b)	Professional use for use on persons under the age of 16. Temporary " black henna " tattoos may

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Status: Point in time view as at 22/04/2024.

							product comes into contact with them
273	(2-	1- lHydroxye Diamino thydiazble Sulfate	155601-3 thyl-4,5-	0429-300-3	Hair dye substance in oxidative hair dye products	After mixing under oxidative conditions the maximum concentra applied to hair must not exceed 3,0 %	sThe mixing ratio.

274			222208 0	2452 700 6			T. L.	you have a rash on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
274	Quinolini 4- formyl-1- methyl-, salt with 4-	Formyl-1	- inolinium-	2453-790-8	BHair dye substance in oxidative hair dye products	After mixing under oxidative conditions the	To be printed on the label:	

Status: Point in time view as at 22/04/2024.

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							damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
275	Pyridinium 1-methyl-4-[(methyl)methyl sulfate	Yellow	- 2 69-503-2	(a)	Hair dye substance in oxidative hair dye products	Affier mixing under oxidative conditions the mitheimum conixemerat applied to hair mus not exceed 1,0 % and	the label:

Status: Point in time view as at 22/04/2024.

follow instructions. This product is not intended for use on persons under the age of 16. Temporary black henna tattoos may increase your risk of allergy. Do not colour your hair if:						
This product is not intended for use on persons under the age of 16. Temporary black henna tattoos may increase your risk of allergy. Do not colour your hair if: you have a rash on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after						
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									your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
						H(b)r dye substance in non- oxidative hair dye products	1,0 %		_
276	2-[(4- Aminophodimethyl- imidazolichloride	Basic ettyhage]- 1H- um	97404-02 1,3-	-9 06-764-4	(a)	Hair dye substance in oxidative hair dye products		A finer mixing under oxidative conditions the miximgra applied to hair mus not exceed 0,5 Read and	sthe label:

Status: Point in time view as at 22/04/2024.

				follow instruct This product is not intend for use on persor under the age of 16. Tempor the age of 16. Tempor the age of allergy Do not colour your hair if:	etions. et ed ed ss orary you have a rash on your face or
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									your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
					(b)	H(b)r dye substance in non- oxidative hair dye products	1,0 %		_
277	3-(3-	2,6- i Diane ino- ((Pyridine a zo) Py	3- -3-	-421-430-9) (a)	Hair dye substance in oxidative hair dye products	(a)	Affier mixing under oxidative conditions the maximum coniximgrata apptied to hair mus not exceed 0,23 cad and	sthe label:

Status: Point in time view as at 22/04/2024.

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								your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
				(b)	H(b))r dye substance in non- oxidative hair dye products	0,25 %		
278	4-((4- Amino-3- methylpho (4- imino-3- methyl-2, cyclohexa ylidene)m methylpho monohydi (CI 42520)	enyl) 5- dien-1-	7221-831-7	7 (a)	Hair dye substance in oxidative hair dye products	(a)	Afficer mixing under oxidative conditions the maximum coniximera applied to hair mus not exceed 1,0 kead and	sthe label:

Status: Point in time view as at 22/04/2024.

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									your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
						H(b))r dye substance in non- oxidative hair dye products	0,5 %		-
279	dihydro-1 pyrazolo[a] Pyrazol-1 one	HD, Fithlethos 1,2-	lihydropyra	54 6 9-500-8 azolopyraz	Hair dye oslobsetance in oxidative hair dye products		After mixing under oxidative conditions the maximum concentra applied to hair must not exceed 2,0 %	The mixing ratio.	

Status: Point in time view as at 22/04/2024.

				This product is not intend for use on person under the age of 16. Tempo black henna tattoos may increate your risk of allergy Do not colour your hair if:	you have a rash on your face or sensitive, irritated and
					on your face or sensitive, irritated

								you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
280	2- Amino-4, dinitrophe and 2- amino-4, dinitrophe sodium salt	6Acid ant l Sodium Picramate	831-52-7	202-544-6 212-603-8	3(a)	Hair dye substance in oxidative hair dye products	After mixing under oxidative conditions the maximum conscingrated to hair mus not exceed 0,6 Read and follow instructors is not intend for use on person under the	etions.

Status: Point in time view as at 22/04/2024.

age of 16. Temporary. black henna tattoos may increase your risk of allergy. Do not colour your hair if: you have a rash on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, — you have experienced any reaction after colouring your hair, — you have experienced any reaction after colouring your hair, — you have experienced a reaction to a temporary " black	1	I	ı	J 1	ı		
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							henna " tattoo in the past. Hair colorants can cause severe allergic reactions.
				H(b)r dye substance in non- oxidative hair dye products	0,6 %		_
281	1- Methylam nitro-5- (2,3- dihydroxy propyloxy benzene	Glyceryl Methylan /-	- 3 79-383-3	Hair dye substance in oxidative hair dye products		After mixing under oxidative conditions the miximg rate applied to hair mus not exceed 0,8 shead and follow instruct This product is not intend for use on person under the	sthe label: a tion ctions.

Status: Point in time view as at 22/04/2024.

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							henna " tattoo in the past. Hair colorants can cause severe allergic reactions.
					H(b)r dye substance in non- oxidative hair dye products	For (a) 1 and (b): —	Do not use with nitrosating agents Maximum nitrosamine content: 50 µg/ kg Keep in nitrite- free containers
282	1- Propanam 3-[[9,10- dihydro-4 (methylar dioxo-1- anthracen amino]- N,N- dimethyl- N- propyl-, bromide	- nino)-9,10	1481-170-7	Hair dye substance in non- oxidative hair dye products	3,0 %		Do not use with nitrosating agents Maximum nitrosamine content: 50 µg/ kg Keep in nitrite- free containers
283	3- amino-2- chlor-6- methylpho	5- Amino-6- Chloro- encCresol	- 1 83-144-9	(a)	Hair dye substance in	(a)	A(fil)er To mixing be under printed oxidative on

Status: Point in time view as at 22/04/2024.

3- Amino-6- chloro-methylpheod/resol HCI					
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the age of 16. Temporary black henna tattoos may increase your risk of allergy. Do not colour your hair if: you have a rash on your face or					
age of 16. Temporary " black henna " tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or					
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lack henna tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or					age of
Temporary " black henna " tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or					
black henna " tattoos may increase your risk of allergy. Do not colour your hair if: you have a rash on your face or					
black henna " tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or					i chiporary
henna " tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or					
tattoos may increase your risk of allergy. Do not colour your hair if:					black
tattoos may increase your risk of allergy. Do not colour your hair if:					henna
may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or					
may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or					tattoos
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sensitive,					
	1				sensitive,

									irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary " black henna " tattoo in the past. Hair colorants can cause severe allergic reactions.
					(b)	H(b)r dye substance in non- oxidative hair dye products	0,5 %		
284	Phenol, 2,2'- methylend amino-], dihydroch	e bin[4 ophe HCl	27311-52- e 6394 9-46 nol	- 4 40-850-3 -0	3 (a)	Hair dye substance in	(a)	Afaier mixing under oxidative	To be printed on

Status: Point in time view as at 22/04/2024.

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					oxidative		conditionsthe
					hair		the label: mTabeimum
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							exceeu 1,0 kead and
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							follow
							instructions.
							This
							product
							is not
							intended
							for
							use
							on persons
							persons under
							the
							age of
							16.
							Temporary
							"
							black
							henna
							"
							tattoos
							may
							increase
							your
							risk
							of
							allergy.
							Do not
							colour
							your
							hair
							if:
							— you
							have
							a
							rash
							on
							your
							face
							or
							sensitive,

Status: Point in time view as at 22/04/2024.

									irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
					(b)	H(b)r dye substance in non- oxidative hair dye products	1,0 %		
285	Pyridine-2 diyldiami	236- nDiaminop	141-86-6 yridine	205-507-2	(a)	Hair dye substance in	For (a) and (b): After mixing under	(a)	To be printed on

Status: Point in time view as at 22/04/2024.

			oxidative hair dye products	a fiction of the control of the cont	Read and collow enstructions. This product is not entended for each errsons ender the end the
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		Products	(b)		irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colorants can cause severe allergic reactions.
		intended for colouring eyelashes		use only.	printed on the label:

Status: Point in time view as at 22/04/2024.

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							\wedge
							/ ! \
							_ . .
							This
							product
							can
							cause
							severe allergic
							reactions.
							Read
							and
							follow
							instructions. This
							product
							is not
							intended
							for
							use on
							persons
							under
							the
							age of
							16. Temporary
							Temporary "
							black
							henna

							tattoos
							may increase
							the
							risk
							of
							allergy.
							Eyelashes shall
							not be
							coloured
							if the
							consumer: — has
							— nas
							rash
							on
							the
							face
1							or

							Rinse eyes immed if product comes into contact with them.	et
[F8[X3286	C ₁₆ - alkyltrime chloride	Cetrimoni ethylandero	idth2-02-7 nium	203-928-6	R(in)se- off hair	For 25 purposes folher the an individual capicentration.	_	-
	C ₁₈ - alkyltrime chloride	Steartrimo ethylanideno t	o hlù 103-8 nium	203-929-1		rman individual cancentration developm the similaro- of ganisms the the individual concentrati	ent	

Status: Point in time view as at 22/04/2024.

					(b)	I(ta)ve- on hair products	of he cptniposnium chasticles ampiparent sfeartrithenium chitosialtation of the 1ptocluct. for the individual concentrations or the sum of the individual concentrations or cetrimonium chloride and steartrimonium chloride
					(c)	L(ca)ve- on face products	for the individual concentrations or the sum of the individual concentrations of cetrimonium chloride and steartrimonium chloride
287	C ₂₂ - alkyltrime chloride	Behentrin thybridero	ก ่งกิหิดก -53 nium	- Q 41-327-() (a)	Rin)se- off hair products	For purposes fother them individual concentration of the period of the p

				chliomole	
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				spmduct.	
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				cappoæretnat	ions
				offrom the	
				cpteisentaiti	om
				chfahiele,	
				s perandrica no	nium
				chloride	
				and	
				behentrime	nium
				chloride,	Jiiidiii
				while	
				at	
				the	
				same	
				time	
				respecting the	
				relevant	
				maximum	
				concentrat	ion
				for	
				the	
				sum	
				of	
				cetrimoniu	m
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				and	
				steartrimo	nium
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		(b)	L(ta)ve-	3,0 %	
			on	for	
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			products	individual	
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				behentrim	nium
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Status: Point in time view as at 22/04/2024.

					the	
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					cetrimoniu	m
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					oi cetrimoniu	m
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					steartrimor	nium
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					out	
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					entry	
					286.	
			(c)	L(c a)ve-	3,0 %	
				on	for	
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			j	products	individual concentrat	ion
					of	OII
					behentrimo	nium
					chloride	
					or the	
					sum	
					of	
					the	
					individual concentrat	ions
					of	0113
					cetrimoniu	m

						chloride, steartrimo chloride and behentrimo chloride, while at the same time respecting the relevant maximum concentrate for the sum of cetrimonic chloride and steartrimo chloride set out in entry 286.]]	onium ion ım	
[F28288	3-[(4- amino-3- methyl-9, dioxo-9,1 dihydroar yl)amino] N,N,N - trimethyla aminium, methylsul salt	10- 0- nthracen-1- - propan-1-	-8 05-392-2	(b)	Hair dye substance in oxidative hair dye products Hair dye substance in non- oxidative hair dye products	2(a)% For (a) and (b):	Afther mixing under oxidative conditions the maximum concentra applied to hair muskead not and exceed ow 2,0 Mistrud This produce to is not intenduse for withuse on	sthe label: a The timixing ratio.

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				age nts der	
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				50 μTge∕mpo	orary
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				Keepplack	
				in henna	
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				freetattoos	•
				containers	
				increas	
				your	
				risk	
				of	
				allergy	7.
				Do	
				not	
				colour	
				your	
				hair	
				if:	
				_	you
					have
					a
					rash
					on
					your
					face
					or
					sensitive,
					irritated
					and
					damaged
					scalp,
					you
					have
					ever
					experienced
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					reaction
					after
					colouring
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					hair,
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					have
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			l	I	a

								temporary
								black henna
								tattoo in the past. Hair colorants can cause severe allergic reactions.
acid com with [(2, dich (4- imin dim cyc ylid met	npound h 4- 6- hlorophenyl) no-3,5- nethyl-2,5- lohexadien-1- lene) thyl]-2,6- nethylaniline	74578-10	-277-929-:	(b)	Hair dye substance in oxidative hair dye products Hair dye substance in non- oxidative hair dye products	0(2)%	After mixing under oxidative conditions the maximum concentra applied to hair must ead not and exceed ow 0,2 this product is not intend for use on person under the age of 16. Tempo black henna tattoos may increa your	sthe label: In The tinixing ratio.

Status: Point in time view as at 22/04/2024.

		risk of allergy. Do
		not colour your hair
		if: you have a rash on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary black henna, tattoo in the past. Hair colorants can cause severe

		Í						allergic reactions	S.
290	Disodium 2,2'- (9,10- dioxoanth diyldiimin methylsul	Green 25 hracene-1,4 no)bis(5-		1224-546-6	6Hair dye substance in non- oxidative hair dye products			-	
291	Sodium, 4-[(9,10-dihydro-4hydroxy-9dioxo-1-anthryl)ar	Violet 1-43 9,10- mino]toluer		6224-618-7	7Hair dye substance in non- oxidative hair dye products			-	
[F29292	2- (methoxy) 1,4- Benzened 2-	2- diamethexyr p- niamethexyr p- diamethexyr p- niatey)ene Sulfate	m&3f79D6-3 ediamine methyl-	66 2 9-526-3 76 3 8-749-6	(b)	Hair dye substance in oxidative hair dye products Products intended for colouring eyelashes	(a) (b)	sthe label: n tion	The mixing ratio. Hair colorants can cause severe allergic reactions. Read and follow instructions This product is not intended for use on persons under the age

Status: Point in time view as at 22/04/2024.

							of 16. Temporary
							black henna "
							tattoos may increase your
							risk of allergy. Do
							not colour your hair
						_	if: you have
							a rash on your
							face or sensitive, irritated
						_	and damaged scalp, you
							have ever experience
							any reaction after colouring
						_	your hair, you have
							experience a reaction to
							a temporary " black
'	'	'		'	'		

henna

tattoo in the past.

This product can cause severe allergic reactions. Read and follow instructions This product is not intended for use on persons under the age of 16.

Temporary

black henna

tattoos may increase the

Status: Point in time view as at 22/04/2024.

				(b)	To be printed on the label: The mixing ratio.

Changes to legislation: Regulation (EC) No 1223/2009 of the European Parliament and of the Council, ANNEX III is up to date with all changes known to be in force on or before 05 June 2024. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details)

risk of allergy. Eyelashes shall not be coloured if the consumer: h a 0 tŀ fa ir d S h e aı re h 0 h e a to b h

> ir th

For professiona

use only. Rinse eyes

Changes to legislation: Regulation (EC) No 1223/2009 of the European Parliament and of the Council, ANNEX III is up to date with all changes known to be in force on or before 05 June 2024. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details)

293	1-N-	Hydrovys	1348866 13A)	8 51 161 (Hair dye	0,5 %		Diam be
293	Methylmo	aphiolopica nMeathylno	np ropylam	ino-4-	substance in non-		_	nportinted use the
	methyl	Morpholi	nium		oxidative			whatbel:
	sulfate	Methosul	rate		hair dye products			nitr ing age
								Maximum nitrosalmine
								con tento w 50 µgstructions.
							_	kg This Keepproduct
								in is not nitr ite tended
								freefor contriners
								on persons
								under the
								age of 16.
								Temporary
								black henna
								tattoos
								may
								increase your
								risk of
								allergy. Do
								not colour
								your hair
								if: — you
								have
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comes
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them.
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Status: Point in time view as at 22/04/2024.

				1		ı	ı	1	
									rash
									on
									your
									face
									or
									sensitive,
									irritated
									and
									damaged
									scalp,
									you
									have
									ever
									experienced
									any
									reaction
									after
									colouring
									your
									hair,
									you
									have
									experienced
									a reaction
									to
									a
									temporary
									comporary
									black
									henna
									,
									tattoo
									in
									the
									past.
									Hair
									colorants
									can
									cause
									severe
									allergic
									reactions.
294	Ethanol,	Disperse	3179-89-3	3221-665-5	5(a)	Hair			_
	2,2'-[[3-	Red 17			(3)	Hair dye	0(2)%		То
	methyl-4-					substance			be
	[(E)-(4-					in		under	printed
	nitrophen	yl)azo]phe	nyl]imino]	bis-		oxidative		oxidative	
						hair		conditions	
						dye			label:
						products		maximum	
								concentrat	
							l	applied	ratio.

	Hair dye substance in non- oxidative hair dye products	For (a) and (b): —	hair hair hair hair hair hair hair hair	etions. et ed
		<u> </u>	50 µg/s. kg Tempo Keép in black nitrhenna free' contaitions may increa your risk of allergy Do not colour your hair if: —	se /.

Status: Point in time view as at 22/04/2024.

295	4-	Acid Black 1	1064-48-8	3213-903-		0,5 %			any reaction after colouring your hair, you have experienced a reaction to a temporary black henna tattoo in the past. Hair colorants can cause severe allergic reactions.
	Amino-5-hydroxy-3 (4-nitropheny (4-nitropheny (4-naphthale acid, disodium salt	3- ylazo)-6-	ic		substance in non- oxidative hair dye products				
296	naphthoat	Red 57 - - bhenyl)dia: e	zenyl]-2-	1227-497-9	substance in non- oxidative hair dye products	0,4 %]			_
[^{F30} [^{X6} 297	2-(2- Ethoxyeth Diethylen Glycol Monoethy		gllydo90-0 ol	203-919-7		((a))dative hair dye products	(6).	The level of	

1	Ether	I		1 1			1	ethylene
	(DEGEE)				(b)	oxidative	5 %	glycol impurity
						hair dye		in Ethovydialyaal
						products		Ethoxydiglycol must
					(c)	<u> </u>	10 %	be ≤ 0,1 %.
					(0)	off	10 /0	0,1 %.
						products		Not
						other than		to be
						hair		used
						dye		in
						products		eye products
					(1)	(X41)		and
					(d)	Q th er non-	v. U /0	oral
						spray		products.
						cosmetic		
						products		
					(e)		2,6 %]	
						following spray		
						products:		
						fine		
						fragrances		
						hair sprays,		
						antiperspir	ants	
						and		
						deodorants		
[F16298	Di[2-[4-	HC Red	1449471-	67-3	Hair dye		As	
	[(E)-2- [4-	No 17			substance in non-		from 3 rSeptembe	r
	bis(2-				oxidative	2017 :	2017 :	
	hydroxyet	thyl)amino	phenyl]vir	nyl]pyridin		0,5 %		Do
	ium]	aminoethyl	114;		products			not
	sulfanyl	ammoemy	ijui-					use with
	dichloride	;						nitrosating
								agents
								Maximum nitrosamine
								content:
								50 μg/
								kg Vaar
								Keep in
								nitrite-
'	'	'				•		•

Status: Point in time view as at 22/04/2024.

								free containers	
299	Di[2-[4- [(E)-2- [2,4,5- trimethox ium]butan dichloride	HC Yellow No 17 Typhenyl]v noyl]amino	inyl]pyridi bethyl]disu	nin-1-	Hair dye substance in non-oxidative hair dye products	from 3 Septembe	r		ree nuree sitive,

								damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colourants can cause severe allergic reactions.
300	1H-Pyrazole-diamine, 1-hexyl-, sulfate (2:1)	1-Hexyl 4455- Diamino Pyrazole Sulfate	1361000-	03-4	Hair dye substance in oxidative hair dye products	As from 3 Septembe 2017, after mixing under oxidative conditions the maximum concentra applied to hair must not exceed 1,0 %	to be printed on the label: The smixing ratio.	_

Status: Point in time view as at 22/04/2024.

				This product is not intend for use on person under the age of 16. Tempo black henna tattoos may increate your risk of allergy Do not colour your hair if:	you have a rash on your face or sensitive, irritated and
					on your face or sensitive, irritated

H tr	l- Hydroxy- riaminop sulfate	2,5,6- 2Jōj 6 mino- yPjyriidiiden Sulfate	4-	7216-500-9	Hair dye substance in oxidative hair dye products		As from 3 Septembe 2017, after mixing under oxidative conditions the maximum concentra applied to hair must not exceed 0,5 %	to be printed on the label: The smixing ratio.	ctions.
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Status: Point in time view as at 22/04/2024.

				Tempo	orary
				" black	-
				henna	
				tattoos	
				may	
				increas your	,e
				risk	
				of	
				allergy Do	•
				not	
				colour	
				your hair	
				if:	
					you
					have a
					rash
					on
					your face
					or
					sensitive,
					irritated and
					damaged
					scalp,
					you have
					ever
					experienced
					any reaction
					after
					colouring
					your hair,
				_	you
					have
					experienced
					a reaction
					to
					a tomporory
					temporary
					black
					henna ,,

								tattoo in the past. Hair colourants can cause severe allergic reactions.
302	2-[(3- Aminopy a]pyridin- yl)oxy]etl hydrochlo	r azolo [dp 5 /- 2HCl nanol	razolopyrio	4696-745-7	Hair dye substance in oxidative hair dye products	As from 3 Septembe 2017, after mixing under oxidative conditions the maximum concentra applied to hair must not exceed 2,0 %	to be printed on the label: The smixing ratio.	etions. et ed as orary

Status: Point in time view as at 22/04/2024.

				Do	
				not	
				colour	
				your	
				hair	
				if:	
					you
					have
					a
					rash
					on
					your
					face
					or
					sensitive,
					irritated
					and
					damaged
					scalp,
				_	you
					have
					ever
					experienced
					any
					reaction
					after
					colouring
					your
					hair,
					you
					have
					11ave
					experienced
					a .
					reaction
					to
					a
					temporary
					"
					black
					henna
					"
					tattoo
					in
					the
					past.
					Hair
					colourants
					can
					cause
					severe
					allergic
					reactions.
					-

303	Phenol,	3-		5230-268-6		 As	As from
	3-	Amino-2,			substance	from 3	3 March
	amino-2,	Dimethyl	phenol		in	Septembe	
	dimethyl				oxidative	2017,	to be
					hair dye	after	printed
					products	mixing	on the
					Γ	under	label:
						oxidative	
						conditions	
						the	
							ratio.
						maximum	/•\
						concentra	tior
						applied	Read
						to hair	and
						must not	follow
						exceed	instruction
						2,0 %	This
							product
							is not
							intended
							for
							use
							on
							persons
							under
							the
							age of
							16.
							Temporary
							black
							henna
							"
							tattoos
							may
							increase
							your
							risk
							of
							allergy.
							Do
							not
							colour
							your
							hair
							if:
							— you
							have
							a
							rash
							on
							you
							face

Status: Point in time view as at 22/04/2024.

304	2-	Basic	68391-32	-269-944-(OHair dye	As			or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past. Hair colourants can cause severe allergic reactions.
		e iBnowin ium 17 yl)azo]-7-	,		substance in non- oxidative hair dye products	from 3 Septembe	r		_
305	3- Amino-7- (dimethyl methoxyp	Basic Blue ah2iho)-2- henoxazin		- 2 67-370-5	Hair dye substance in non- oxidative		As from 3 rSeptembe 2017:	As from 3 March r2018:	

hair dye products 0,5 % Do not not not not not not not not not not	1.	1	1	 	0015	1	h .
use Hair witheolourants nitrosating agentaise				hair dye			Do 🔨
witleolourants nitrozaring agentraise Masiweren nitrolkargine conteactions. 50 µkgad kg and Kectollow in instructions, nitrithis freeproduct containors intended for use on persons under the age of 16. Temporary black henna tattoos may increase your risk of allergy. Do not colour your hair if: you have a rash on your face or sensitive,	chloride			products	0,5 %		not 🚣
nitrosating agentause Maximeme nitroskungine contentrions. 50 pgsad kg and Keetpillow in instructions. nitriläsis freeproduct containets intended for use on persons under the age of 16. Temporary " black henna " tattoos may increase your risk of allergy. Do not colour your hair if: — you have a a rash on your face or sensitive,							
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16. Temporary " black henna " tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive,							l .
Temporary black henna tattoos may increase your risk of allergy. Do not colour your hair if: you have a rash on your face or sensitive,							age of
black henna tattoos may increase your risk of allergy. Do not colour your hair if: you have a rash on your face or sensitive,							
black henna " tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive,							remporary
henna " tattoos may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive,							blook
tattoos may increase your risk of allergy. Do not colour your hair if: ———————————————————————————————————							
may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive,							
may increase your risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive,							tattoos
increase your risk of allergy. Do not colour your hair if: ———————————————————————————————————							
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risk of allergy. Do not colour your hair if: — you have a rash on your face or sensitive,							
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not colour your hair if: — you have a rash on your face or sensitive,							Do
colour your hair if: — you have a rash on your face or sensitive,							
your hair if: — you have a rash on your face or sensitive,							
hair if: you have a rash on your face or sensitive,							
if: you have a rash on your face or sensitive,							
— you have a rash on your face or sensitive,							if:
have a rash on your face or sensitive,							
a rash on your face or sensitive,							
rash on your face or sensitive,							
on your face or sensitive,							
your face or sensitive,							l .
face or sensitive,							
or sensitive,							
sensitive,							or
irritated							sensitive,
							irritated

Status: Point in time view as at 22/04/2024.

							and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary "black henna" tattoo in the past .]
[F10[X7306	oil, extracts	Arachis Hypogaea Oil		7232-296-4	ļ	Maximun concentra of	_*
	and derivative	Arachis Hypogaea Seedcoat Extract	8002-03-7	7232-296-4		peanut proteins: 0,5 ppm	
		Arachis Hypogaea Flour		7232-296-4	ŀ		
		Arachis Hypogaea Fruit Extract		7232-296-4	l		
		Arachis Hypogaea Sprout Extract	ı				

		Peanut Oil Peanut Acid Peanut Glyceride Peanut Oil PEG-6 Esters Peanutam MEA Peanutam MIPA Potassium Peanutate Sodium	91051-35 91744-77 s 68440-49 i@3572-05 ide n61789-56	- 3 97-433-2 - 3 63-069-8	2			
		Sulfated Peanut Oil	73138-79	- 1 77-298-6	5			
[^{x7} 307]	Hydrolyzo wheat protein	eHydrolyzo Wheat Protein		8 <u>-4</u> 309-358-5			Maximum molecular weight average of the peptides in hydrolysa 3,5 kDa	
[F11]X4308	Tagetes minuta flower extract y Tagetes minuta flower oil	Tagetes minuta flower extract Tagetes minuta flower oil	91770-75 91770-75	- 1 94-862-7 - 1⁄8086 -224	(b)	L(@)ve- on products R(m)se- off products	For (a) Oand (b): Alpha terthienyl (terthioph Connent in the extract/ oil ≤ 0,35 %. For (a): Not	en)

Status: Point in time view as at 22/04/2024.

							to be used in sunscreen products and products marketed for exposure to natural/artificial UV light. For (a) and (b): In case of combined use with Tagetes patula (entry 309), the total combined content of Tagetes in ready for use preparation shall not exceed the maximum concentration limits set out in
309	Tagetes patula flower extract aa	Tagetes patula flower extract	91722-29 91722-29	- 2 94-431-3 - 2 9 80 46-184	1 10	L(@)ve- on products	For (a) and (b): Alpha terthienyl
	Tagetes patula flower oil bb	Tagetes patula flower oil			(b)	R(h)se- off products	(terthiophen) 0coment in the extract/ oil ≤ 0,35 %. For (a): Not to be

							used in sunscreen products and products marketed for exposure to natural/artificial UV light. For (a) and (b): In case of combined use with Tagetes minuta (entry 308), the total combined content of Tagetes in ready for use preparation shall not exceed the maximum concentration limits set out in column (g).
[F12310	1-(4- Chloropho 1- (imidazol yl)-3,3- dimethyllone ^{cc}	enoxy)- -1-	188083-17	- 9 53-775-4	Rinse- off anti- dandruff shampoo	2,0 % ^{dd}	For purposes other than inhibiting the development of micro-organisms in the product. This purpose

Status: Point in time view as at 22/04/2024.

[^{F31} 311		(21,41,60ethyl odinzhoyh),plp oxide		- 2 78-355-8	Artificial nail systems	5,0 %	has to be apparent from the presentati of the product. I ^{dd} Profession use	nation professional use only Avoid skin contact Read directions
								for use carefully
312	2- Furaldehy	Furfural de	98-01-1	202-627-7	7	0,001 %]		
[F13313	2- Hydroxye Methacry		868-77-9	212-782-2	2Nail products		Profession use only	professional use only Can cause an allergic reaction
314	11,14- Dioxa-2,9 diazahept enoic Acid, 4,4,6,16- tetramethy dioxo, 2-[(2- methyl-1- oxo-2- propenyl) ester ^{ff}	adirchvæti DICARB yl-10,15-	HYLHEX		products	5	Profession use only	professional use only Can cause an allergic reaction]
[F32[X8315	aminopyr A]pyridin yl)-1,1-	a żoło [ib ,6y] - 2 4Cl oiperazin-1	razolopyrio	1881-9-255-9 dine	Hair dye substance in oxidative hair dye products		As from 3 June 2021, after mixing under oxidative conditions the maximum concentra	slabel: The mixing

				applied to hair must not exceed 2 % (calculated as free base)	black henna tattoos may increase your risk of allergy. Do not colour your hair if: you have a rash on your face or sensitive, irritated and damaged scalp, you have ever experienced any reaction after colouring your hair, you have experienced a reaction to a temporary black henna
--	--	--	--	---	--

Status: Point in time view as at 22/04/2024.

								"
								tattoo
								in
								the
								past.
								Hair
								colorants
								can
								cause
								severe
								allergic
								reactions.
								Read
								and follow
								instructions.
								This
								product
								is
								not
								intended
								for
								use
								on
								persons
								under
								the
								age of
								16.
								Temporary
216	1 (2	3.5.1.11	: # 5 0 4 1 # 0 0	c 1 1				- -
316	1-(3-		i @20 0158n8j	bro pyl	Hair	As from	As	
	((4-	p-	W:12 2		dye	3 June	from 3	
	methyl-11	epiyejaynene	odpacopyd)-3)-	substance in	2021, after	December 2021,	er
	imidazol-				oxidative	mixing	to be	
	ium	J -			hair dye	under	printed	
	chloride				products	oxidative		
	hydrochlo	ride			rioanom	conditions		
						the	The	
						maximum		
						concentra	t rati o.	
						applied	\wedge	
						to hair	<u> </u>	
						must not	Read	
						exceed	and	
						2 % (calculate	follow	
						as free		ctions.
						base)	This produc	et
						<i>Juso</i>)	is not	Ci
							intend	ed
	I	I	l l	I		I	michia	

					for	
					use	
					on	
					person	S
					under	-
					the	
					age of	
					16.	
					Tempo	rarv
					"	
					black	
					henna	
					"	
					tattoos	
					may	
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					your	
					risk	
					of	
					allergy	.
					Do	
					not	
					colour	
					your	
					hair	
					if:	
						you
						have
						a
						rash
						on
						your
						face
						or
						sensitive,
						irritated
						and
						damaged
						scalp,
						you
						have
						ever
						experienced
						any
						reaction
						after
						colouring
						your boir
						hair,
					_	you boye
						have
						experienced
l l	l	l		ļ		a

Status: Point in time view as at 22/04/2024.

									reaction to a temporary " black henna " tattoo in the past. Hair colorants can cause severe allergic reactions.
317	ium]- ethyl]disu	HC Orange No 6 thyl)amino lphide esulfonate	1449653- phenyl]vir		Hair dye substance in non- -•\(\psi\) idative hair dye products	As from 3 June 2021 : 0,5 %	Methanes impurities in particular ethyl methanes shall not be present.	,	_
318	Sodium 4-[(2- hydroxy- naphthyl) sulfonate	Acid Orange 17 azo]benzei		211-199-(Hair dye substance in non- oxidative hair dye products	As from 3 June 2021 : 0,5 %			
319	Phenol, 4,4'- (4,5,6,7- tetrabrom dioxido-3 benzoxath ylidene)bi dibromo-	Blue o-1,1- H-2,1- niol-3-	n 4 #B 0 n05-5	5224-622-9	(b)	dye substance in oxidative	3 June 2021 : 0,2 %	A(a) from June 2021, after mixing under oxidative conditions the makeimum coniximgra applied to hair	sthe label:

1	1	ı	1	ı	11	l mag	
					dye	musRead	
					products	not and	
						exc &oll ow	
						0,2 instruc	ctions.
						% This	
						(calpudatur	clt
						as is not	
						freeintend	ed
						bas e or	
						use	
						on	
						persor	ıs
						under	-~
						the	
						age of	•
						16.	
						Tempo	rary
						"	лагу
						black	
						henna	
						,,	
						tattoos	,
							•
						may increa	ge.
							SC
						your risk	
						of	
						allergy	/.
						Do	
						not	
						colour	•
						your	
						hair	
						if:	
						_	you
							have
							a
	1						rash
							on
	1						your
	1						face
							or
							sensitive,
	1						irritated
	1						and
	1						damaged
	1						scalp,
	1						you
							have
	1						ever
	1						experienced
							any
	1						reaction
•	•	•			. '		

Status: Point in time view as at 22/04/2024.

								after colouring your hair, you have experienced a reaction to a temporary " black henna " tattoo in the past. Hair colorants can cause severe allergic reactions.
320	tinctoria, dried and pulverised leaves of	tinctoria leaf Indigofero ltinctoria leaf powder aIndigofero	ı	- 3 83-892-6	6Hair dye substance in non- oxidative hair dye products	As from 3 June 2021: 25 %]]		
[^{F33} 322	2,6-di- tert- butyl-4- methylpho	hydroxyto	128-37-0 bluene	204-881-4	Toothpast (b) mouthwas (c) leave-on oral care products (d) other leave- on and	0.001%		_

Changes to legislation: Regulation (EC) No 1223/2009 of the European Parliament and of the Council, ANNEX III is up to date with all changes known to be in force on or before 05 June 2024. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details)

	·										
	rinse-off										
	products										
a	[F1These substances may be used singly or in combination provided that the sum of the ratios of the levels of each of them in the cosmetic product expressed with reference to the maximum level authorised for each of them does not exceed 1.]										
b	[F2For use as a preservative, see Annex V, No. 5.]										
c	[F2Only if the concentration exceeds 0,05 %.]										
d	F3										
e	[F ⁴ The quantity of sodium, potassium or lithium hydroxide is expressed as weight of sodium hydroxide. In cases of mixtures, the sum should not exceed the limits given in column g.]										
f	The concentration of sodium, potassium or lithium hydroxide is expressed as weight of sodium hydroxide. In case of mixtures, the sum should not exceed the limits given in column g.										
g	[FI[XIFor use as a preservative, see Annex V, No. 34.]]										
h	For use as a preservative, see Annex V, No 43.										
i	For use as a preservative, see Annex V, No. 54.										
j	[F5[X2For use as a preservative see Annex V, No 3.										
k	Solely for products which might be used for children under 3 years of age.]]										
l	For use as a preservative, see Annex V, No 9.										
m	For use as a preservative, see AnnexV, No 23.										
n	For use as a preservative, see Annex V, No 8.										
0	$\[\]^{F6}$ Directive 2005/36/EC of the European Parliament and of the Council of 7 September 2005 on the recognition of professional qualifications (OJ L 255, 30.9.2005, p. 22).]										
p	[F7This limit applies to the substance and not to the finished cosmetic product.]										
q	I^{F7} The sum of those substances used in combination should not exceed the limits given as 'Maximum concentration in ready for use preparation'.										
r	The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.										
s	For use as a preservative, see Annex V, No 58.]										
t	[F8[X3For use as a preservative, see Annex V, entry No 44.]]										
u	[F9For other uses of potassium hydroxide, see Annex III, No 15d.]										
v	[F9For other uses of potassium hydroxide, see Annex III, No 15a.]										
w	[F10] From 25 September 2018 cosmetic products containing peanut oil, extracts and derivatives and not complying with that restriction shall not be placed on the Union market. From 25 December 2018 cosmetic products containing peanut oil, extracts and derivatives and not complying with that restriction shall not be made available on the Union market.										
X	From 25 September 2018 cosmetic products containing hydrolyzed wheat proteins and not complying with that restriction shall not be placed on the Union market. From 25 December 2018 cosmetic products containing hydrolyzed wheat proteins and not complying with that restriction shall not be made available on the Union market.]										
y	[F11]X4From 1 May 2019 cosmetic products containing that substance and not complying with the restrictions shall not be placed on the Union market. From 1 August 2019 cosmetic products containing that substance and not complying with the restrictions shall not be made available on the Union market.										
	<u> </u>										

aa From 1 May 2019 cosmetic products containing that substance and not complying with the restrictions shall not be placed on the Union market. From 1 August 2019 cosmetic products containing that substance and not complying with the restrictions shall not be made available on the Union market.

the restrictions shall not be made available on the Union market.

From 1 May 2019 cosmetic products containing that substance and not complying with the restrictions shall not be placed on the Union market. From 1 August 2019 cosmetic products containing that substance and not complying with

bb From 1 May 2019 cosmetic products containing that substance and not complying with the restrictions shall not be placed on the Union market. From 1 August 2019 cosmetic products containing that substance and not complying with the restrictions shall not be made available on the Union market.]]

Status: Point in time view as at 22/04/2024.

Changes to legislation: Regulation (EC) No 1223/2009 of the European Parliament and of the Council, ANNEX III is up to date with all changes known to be in force on or before 05 June 2024. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details)

- cc [F12For use as a preservative, see Annex V, entry 32.
- dd From 27 November 2019 cosmetic products containing 1-(4-Chlorophenoxy)-1-(imidazol-1-yl)-3,3-dimethylbutan-2-one and not complying with those restrictions shall not be placed on the Union market.
 From 27 February 2020 cosmetic products containing 1-(4-Chlorophenoxy)-1-(imidazol-1-yl)-3,3-dimethylbutan-2-one and not complying with those restrictions shall not be made available on the Union market.]
- ee [F13From 3 June 2021 products containing that substance and not complying with those conditions shall not be placed on the Union market. From 3 September 2021 products containing that substance and not complying with those conditions shall not be made available on the Union market.
- ff From 3 June 2021 products containing that substance and not complying with those conditions shall not be placed on the Union market. From 3 September 2021 products containing that substance and not complying with those conditions shall not be made available on the Union market.]

Editorial Information

- X1 Substituted by Corrigendum to 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 (Official Journal of the European Union L 114 of 25 April 2013).
- **X2** Substituted by Corrigendum to Commission Regulation (EU) 2019/1966 of 27 November 2019 amending and correcting Annexes II, III and V to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Official Journal of the European Union L 307 of 28 November 2019).
- X3 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).
- X4 Substituted by Corrigendum to Commission Regulation (EU) 2018/978 of 9 July 2018 amending Annexes II and III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Official Journal of the European Union L 176 of 12 July 2018).
- **X5** Substituted by Corrigendum to Commission Regulation (EU) 2019/1966 of 27 November 2019 amending and correcting Annexes II, III and V to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Official Journal of the European Union L 307 of 28 November 2019).
- **X6** Substituted by Corrigendum to Commission Regulation (EU) 2016/314 of 4 March 2016 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Official Journal of the European Union L 60 of 5 March 2016).
- X7 Substituted by Corrigendum to Commission Regulation (EU) 2017/2228 of 4 December 2017 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Official Journal of the European Union L 319 of 5 December 2017).
- X8 Substituted by Corrigendum to Commission Regulation (EU) 2020/1683 of 12 November 2020 amending Annexes II and III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Official Journal of the European Union L 379 of 13 November 2020).

Textual Amendments

- **F1** 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).
- **F2** Deleted by Commission Regulation (EU) 2019/831 of 22 May 2019 amending Annexes II, III and V to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F3** Deleted 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).
- **F4** Substituted by Commission Regulation (EU) 2016/622 of 21 April 2016 amending Annex III 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) 2019/1966 of 27 November 2019 amending and correcting Annexes II, III and V 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) 2019/831 of 22 May 2019 amending Annexes II, III and V to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F7** Inserted 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).
- **F8** 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).
- **F9** Inserted by Commission Regulation (EU) 2016/622 of 21 April 2016 amending Annex III 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) 2017/2228 of 4 December 2017 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products.
- **F11** Inserted by Commission Regulation (EU) 2018/978 of 9 July 2018 amending Annexes II and III 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) 2019/698 of 30 April 2019 amending Annexes III and V to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F13** Inserted by Commission Regulation (EU) 2020/1682 of 12 November 2020 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F14** Substituted by Commission Regulation (EU) 2015/1190 of 20 July 2015 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- F15 Inserted by Commission Regulation (EU) No 1197/2013 of 25 November 2013 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F16** Inserted by Commission Regulation (EU) 2017/237 of 10 February 2017 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F17** Substituted by Commission Regulation (EU) 2017/237 of 10 February 2017 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F18** Substituted by Commission Regulation (EU) No 658/2013 of 10 July 2013 amending Annexes II and III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F19** Substituted by Commission Regulation (EU) No 1197/2013 of 25 November 2013 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F20** Words in Annex 3 Table substituted (15.10.2022) by The Toys and Cosmetic Products (Restriction of Chemical Substances) Regulations 2022 (S.I. 2022/659), regs. 1(2), **3(5)** (with reg. 4(3))
- **F21** Inserted by Commission Regulation (EU) 2019/1966 of 27 November 2019 amending and correcting Annexes II, III and V to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- F22 Words in Annex 3 Table omitted (15.10.2022) by virtue of The Toys and Cosmetic Products (Restriction of Chemical Substances) Regulations 2022 (S.I. 2022/659), regs. 1(2), 3(4)(a) (with reg. 4(3))
- F23 Words in Annex 3 Table inserted (15.12.2022) by The Toys and Cosmetic Products (Restriction of Chemical Substances) Regulations 2022 (S.I. 2022/659), regs. 1(4), 3(6)(a) (with reg. 4(4))

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- **F24** Words in Annex 3 Table inserted (15.12.2022) by The Toys and Cosmetic Products (Restriction of Chemical Substances) Regulations 2022 (S.I. 2022/659), regs. 1(4), **3(6)(b)** (with reg. 4(4))
- F25 Words in Annex 3 Table omitted (15.10.2022) by virtue of The Toys and Cosmetic Products (Restriction of Chemical Substances) Regulations 2022 (S.I. 2022/659), regs. 1(2), 3(4)(b) (with reg. 4(3))
- **F26** Inserted by Commission Regulation (EU) No 658/2013 of 10 July 2013 amending Annexes II and III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F27** Inserted by Commission Regulation (EU) No 483/2013 of 24 May 2013 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F28** Inserted by Commission Regulation (EU) 2015/1190 of 20 July 2015 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F29** Substituted by Commission Regulation (EU) 2020/1683 of 12 November 2020 amending Annexes II and III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F30** Inserted by Commission Regulation (EU) 2016/314 of 4 March 2016 amending Annex III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F31** Inserted by Commission Regulation (EU) 2019/831 of 22 May 2019 amending Annexes II, III and V to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F32** Inserted by Commission Regulation (EU) 2020/1683 of 12 November 2020 amending Annexes II and III to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (Text with EEA relevance).
- **F33** Words in Annex 3 table inserted (22.4.2024) by The Cosmetic Products (Restriction of Chemical Substances) Regulations 2024 (S.I. 2024/455), reg. 1(2), **Sch.** (with reg. 3)

Status:

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Changes to legislation: