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)

ANNEX U.K.

(1) A	Annex II to Regulation	(EC) No	1223/2009 is	amended as follows:	U.K.
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(a) The entry concerning reference number 167 is replaced by the f	following:
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167	4-Aminobenzoic	150-13-0	205-753-0
	acid and its esters,		
	with the free amino		
	group		

(b) The entry concerning reference number 450 is replaced by the following:

450	Verbena essential oils (<i>Lippia citriodora</i> Kunth.) and derivatives other than absolute when used as a fragrance ingredient	8024-12-2	285-515-0

(c) The entry concerning reference number 1136 is replaced by the following:

1136	Exudation of Myroxylon pereirae (Royle) Klotzsch (Peru balsam,	8007-00-9	232-352-8
	crude) when used as a fragrance ingredient		

(d) Entries for the following reference numbers are added:

1329	4-[(4- Aminophenyl)(4- iminocyclohexa-2,5- dien-1- ylidene)methyl]- o-toluidine and its hydrochloride salt (Basic Violet 14; CI 42510) when used as a substance in hair dye products 3248-93-9 / 632-99-5 (HCl) 221-832-2 / 211-189-6 (HCl)
1330	4-(2,4- Dihydroxyphenylazo 1345/125/19u(Na)nic acid and its sodium salt (Acid Orange 6; CI 14270) 2050-34-2 / 208-924-8 (Na)

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	when used as substance in hair dye products		
1331	3-Hydroxy-4- (phenylazo)-2- naphthoic acid and its calcium salt (Pigment Red 64:1; CI 15800) when used as a substance in hair dye products	27757-79-5 / 6371-76-2 (Ca)	248-638-0 / 228-899-7 (Ca)
1332	2-(6- Hydroxy-3-oxo- (3H)xanthen-9- yl)benzoic acid; Fluorescein and its disodium salt (Acid Yellow 73 sodium salt; CI 45350) when used as a substance in hair dye products	2321-07-5 / 518-47-8 (Na)	219-031-8 / 208-253-0 (Na)
1333	4',5'- Dibromo-3',6'- dihydroxyspiro[isob [9H]xanthene]-3- one; 4',5'- Dibromofluorescein (Solvent Red 72) and its disodium salt (CI 45370) when used as a substance in hair dye products		209-876-0 / 224-468-2 (Na)
1334	2-(3,6-Dihydroxy-2,4,5,7-tetrabromoxanthen-9yl)benzoic acid; Fluorescein, 2',4',5',7'-tetrabromo-; (Solvent Red 43), its disodium salt (Acid Red 87; CI 45380) and its aluminium salt (Pigment Red 90:1 Aluminium lake) when used as a	15086-94-9 / 17372-87-1 (Na) / 9-15876-39-8 (Al)	239-138-3 / 241-409-6 (Na) / 240-005-7 (Al)

	substance in hair dye products		
1335	Xanthylium, 9-(2-carboxyphenyl)-3-((2-methylphenyl)amino ((2-methyl-4-sulfophenyl)amino)-inner salt and its sodium salt (Acid Violet 9; CI 45190) when used as a substance in hair dye products		— / 228-377-9 (Na)
1336	3',6'- Dihydroxy-4',5'- diiodospiro(isobenzo [9H]xanthene)-3- one; (Solvent Red 73) and its sodium salt (Acid Red 95; CI 45425) when used as a substance in hair dye products	38577-97-8 / 33239-19-9 (Na) ofuran-1(3H),9'-	254-010-7 / 251-419-2 (Na)
1337	2',4',5',7'- Tetraiodofluorescein its disodium salt (Acid Red 51; CI 45430) and its aluminium salt (Pigment Red 172 Aluminium lake) when used as a substance in hair dye products	15905-32-5 / ,16423-68-0 (Na) / 12227-78-0 (Al)	240-046-0 / 240-474-8 (Na) / 235-440-4 (Al)
1338	1-Hydroxy-2,4-diaminobenzene (2,4-Diaminophenol) and its dihydrochloride salts (2,4-Diaminophenol HCl) when used as a substance in hair dye products	95-86-3 / 137-09-7 (HCl)	202-459-4 / 205-279-4 (HCl)
1339	1,4- Dihydroxybenzene (Hydroquinone),	123-31-9	204-617-8

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	with the exception of entry 14 in Annex III	
1340	[4-[[4-Anilino-1- naphthyl][4- (dimethylamino)phenyl]medien-1- ylidene]dimethylammoniunchloride (Basic Blue 26; CI 44045) when used as a substance in hair dye products	ethylene]cyclohexa-2,5-
1341	Disodium 3- [(2,4-dimethyl-5- sulphonatophenyl)azo]-4- hydroxynaphthalene-1- sulphonate (Ponceau SX; CI 14700) when used as a substance in hair dye products	53-2 224-909-9
1342	Trisodium tris[5,6-dihydro-5-(hydroxyimino)-6-oxonaphthalene-2-sulphonato(2-)-N ₅ ,O ₆]ferrate(3-); (Acid Green 1; CI 10020) when used as a substance in hair dye products	-50-1 243-010-2
1343	4- (Phenylazo)resorcinol (Solvent Orange 1; CI 11920) and its salts when used as a substance in hair dye products	85-6 218-131-9
1344	4-[(4- Ethoxyphenyl)azo]naphtho (Solvent Red 3; CI 12010) and its salts when used as a substance in hair dye products	
1345	1-[(2-Chloro-4- nitrophenyl)azo]-2- naphthol (Pigment	77-9 220-562-2

	Red 4; CI 12085) and its salts when used as a substance in hair dye products		
1346	3-Hydroxy-N-(o-tolyl)-4-[(2,4,5-trichlorophenyl)azo] carboxamide (Pigment Red 112; CI 12370) and its salts when used as a substance in hair dye products	6535-46-2 naphthalene-2-	229-440-3
1347	N-(5-Chloro-2,4-dimethoxyphenyl)-4 [[5- [(diethylamino)sulpl methoxyphenyl]azo] hydroxynaphthalene carboxamide (Pigment Red 5; CI 12490) and its salts when used as a substance in hair dye products	nonyl]-2- -3-	229-107-2
1348	Disodium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azhydroxy-2-naphthoate (Pigment Red 48; CI 15865) when used as a substance in hair dye products	3564-21-4 co]-3-	222-642-2
1349	Calcium 3- hydroxy-4-[(1- sulphonato-2- naphthyl)azo]-2- naphthoate (Pigment Red 63:1; CI 15880) when used as a substance in hair dye products	6417-83-0	229-142-3
1350	Trisodium 3- hydroxy-4-(4'- sulphonatonaphthyla disulphonate (Acid	915-67-3 zo)naphthalene-2,7-	213-022-2

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	Red 27; CI 16185) when used as a substance in hair dye products		
1351	2,2'-[(3,3'-Dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2,4-dimethylphenyl)-3-oxobutyramide] (Pigment Yellow 13; CI 21100) when used as a substance in hair dye products	5102-83-0	225-822-9
1352	2,2'- [Cyclohexylidenebis methyl-4,1- phenylene)azo]]bis[cyclohexylphenol] (Solvent Yellow 29; CI 21230) when used as a substance in hair dye products		229-754-0
1353	1-((4- Phenylazo)phenylaz naphthol (Solvent Red 23; CI 26100) when used as a substance in hair dye products	85-86-9 o)-2-	201-638-4
1354	Tetrasodium 6-amino-4- hydroxy-3-[[7- sulphonato-4-[(4- sulphonatophenyl)az naphthyl]azo]naphth disulphonate (Food Black 2; CI 27755) when used as a substance in hair dye products		218-326-9
1355	Ethanaminium, N-(4-((4- diethylamino)pheny (2,4- disulfophenyl)methy cyclohexadien-1-		204-934-1

	ylidene)-N-ethyl-, hydroxide, inner salt, sodium salt (Acid Blue 1; CI 42045) when used as a substance in hair dye products		
1356	Ethanaminium, N-(4-((4- diethylamino)phenyl (5-hydroxy-2,4- disulfophenyl)methy cyclohexadien-1- ylidene)-N-ethyl-, hydroxide, inner salt, calcium salt (2:1) (Acid Blue 3; CI 42051) when used as a substance in hair dye products		222-573-8
1357	Benzenemethanamir N-ethyl-N-(4- ((4-(ethyl((3-sulfophenyl)methyl) (4-hydroxy-2-sulfophenyl)methyle cyclohexadien-1-ylidene)-3-sulfo-, hydroxide, inner salt, disodium salt (Fast Green FCF; CI 42053) when used as a substance in hair dye products	amino)phenyl)	219-091-5
1358	1,3- Isobenzofurandione, reaction products with methylquinoline and quinoline (Solvent Yellow 33; CI 47000) when used as a substance in hair dye products	8003-22-3	232-318-2
1359	Nigrosine (CI 50420) when used	8005-03-6	_

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	as a substance in hair dye products		
1360	8,18-Dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-b:3',2'-m]triphenodioxazine (Pigment Violet 23; CI 51319) when used as a substance in hair dye products		228-767-9
1361	1,2- Dihydroxyanthraqui (Pigment Red 83; CI 58000) when used as a substance in hair dye products	72-48-0 none	200-782-5
1362	Trisodium 8- hydroxypyrene-1,3,6 trisulphonate (Solvent Green 7; CI 59040) when used as a substance in hair dye products	6358-69-6 5-	228-783-6
1363	1-Hydroxy-4-(p-toluidino)anthraquin (Solvent Violet 13; CI 60725) when used as a substance in hair dye products	81-48-1 one	201-353-5
1364	1,4-bis(p- Tolylamino)anthraqu (Solvent Green 3; CI 61565) when used as a substance in hair dye products	128-80-3 ninone	204-909-5
1365	6-Chloro-2-(6-chloro-4-methyl-3-oxobenzo[b]thien-2(ylidene)-4-methylbenzo[b]thiorone (VAT Red 1; CI 73360) when used as a		219-163-6

	substance in hair dye products		
1366	5,12- Dihydroquino[2,3- b]acridine-7,14- dione (Pigment Violet 19; CI 73900) when used as a substance in hair dye products	1047-16-1	213-879-2
1367	(29H,31H-Phthalocyaninato(2-N ₂₉ ,N ₃₀ ,N ₃₁ ,N ₃₂)cop (Pigment Blue 15; CI 74160) when used as a substance in hair dye products		205-685-1
1368	Disodium [29H,31H- phthalocyaninedisul N ₂₉ ,N ₃₀ ,N ₃₁ ,N ₃₂]cup (Direct Blue 86; CI 74180) when used as a substance in hair dye products	1 ` ′	215-537-8
1369	Polychloro copper phthalocyanine (Pigment Green 7; CI 74260) when used as a substance in hair dye products	1328-53-6	215-524-7
1370	Diethylene glycol (DEG); 2,2'- oxydiethanol for traces level, see Annex III	111-46-6	203-872-2
1371	Phytonadione [INCI] / phytomenadione [INN]	84-80-0 / 81818-54-4	201-564-2 / 279-833-9
1372	2-Aminophenol (o-Aminophenol; CI 76520) and its salts	95-55-6 / 67845-79-8 / 51-19-4	202-431-1 / 267-335-4

- (2) Annex III to Regulation (EC) No 1223/2009 is amended as follows: U.K.
- (a) The entries concerning reference numbers 8, 9 and 10 are replaced by the following:

' 8	N-	Hair	(2)	Ghnard Ta
	substituted	dye	(a)	(a) neral To
	derivatives	substance		use be
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	and	hair		the
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	listed			This
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	in this			is not
	Annex			intended
	and			for
	under			use on
	reference			persons
	numbers			under
	1309,			the age
	1311,			of 16.
	and			Temporary
	1312 in			'black
	Annex			henna'
	II			tattoos
				may
				increase
				your risk of
				allergy.
				Do not colour
				your
				hair if:
				— you
				have
				a
				rash
				on
				your
				face

a These 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.'

				Do not use to dye	ediamines.
				phenylen Do not	
				dye eyelashes or	
				eyebrows Hair colouran can	
				cause severe allergic	
				reactions	
			(b)	(br)ofession use	offaol be
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			and (b):		on

a These 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.'

						After mixing under oxidative condition the maximum concentra applied to hair must not exceed 3 % calculate as free base	nsatio. For mprofessional autisen only
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These 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.'

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		Sulphate			products				
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	ese substances n							rano.	

a These 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.'

				Read and follow instruction. This product is not intended for use on persons under the age of 16. Tempora 'black henna' tattoos may increase your risk of allergy. Do not colour your hair if:	you have a rash on your face or
					rash on your face
				_	and damaged scalp, you have ever experienced any
L	L	L			

a These 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.'

					reaction
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These 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.'

						not exceed 2 % calculate as free base	Hair colouran can cause severe allergic reactions Read and follow instruction This product is not intended for use on persons under the age of 16. Tempora 'black henna' tattoos may increase your risk of allergy. Do not colour your hair if:	ons.
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These 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.'

						_	damaged scalp, you have ever experienced any
						_	reaction after colouring your hair, you have experienced a reaction to
						Contains	a temporary 'black henna' tattoo in the past.
							nediamines.
9	Methylphenylene their N- substituted derivatives and their salts ^a with the exception of the substance under reference number 9a in this	diamines,	Hair dye substanc in oxidative hair dye products	2	(a)	The mixing ratio. Read and follow	To be printed on the label:
	annex		 			instruction	ons.

a These 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.'

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					scalp,
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a These 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.'

				reaction
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				Contains
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				(toluenediamines).
				Do not
				use to
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				eyelashes
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				eyebrows.
				Hair
				colourants
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				allergic
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a These 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.'

				allergic reactions Read and follow instructions. This product is not intended for use on persons under the age of 16. Tempora 'black henna' tattoos may increase your risk of allergy. Do not colour your hair if:	you have a rash on your face or
					have a rash on your face
There					scalp, you have ever experienced any reaction after colouring

a These 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.'

							Contains phenylen (toluened Wear suitable gloves.	your hair, you have experienced a reaction to a temporary 'black henna' tattoo in the past.
9a	Toluene-diamine and its salts	2 /64 uene- Diamine Toluene- Diamine Sulfate	/202-442)210-431	Hair - Saye substance in oxidative hair dye products	2	(a)	The mixing ratio. Read and follow instruction This product is not intended for use on persons under	be printed on the label:

a These 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.'

				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
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a These 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.'

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				the past. Contains phenylenediamines (toluenediamines). Do not use to dye eyelashes or eyebrows. Hair colourants can cause severe allergic reactions.
			(b) For (a) and (b): After mixing under oxidative condition the maximum concentrapplied to hair must not exceed 4 % calculate as free base	(br) of ession and use be printed on the label: The emixing meatio. For improfessional anticen only

a These 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.'

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							Do not	
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a These 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.'

				a temporary 'black henna' tattoo in the past. Contains phenylenediamines (toluenediamines). Wear suitable gloves.
10				

a These 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) The entry concerning reference number 12 is replaced by the following:

'12	HydrogerH	Ivdroge	n7722-84	231-765	-0				
	peroxide p				(a)	(Ha) air	12	(a)	Wear
	and					products			suitable
	other						of		gloves
	compounds	s					H_2O_2		
	or	~					(40		
	mixtures						volumes),	
	that						present		
	release						or		
	hydrogen						released		
	peroxide,							(a) (b)	
	including				(b)	(Stk) in	4		
	carbamide					products	%	(c) (e) Contains	
	peroxide					1	of	hydroger	
	and						H_2O_2 ,	peroxide	I
	zinc						present	Avoid	
	peroxide						or	contact	
	1						released	with	
								eyes	
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						products	,0,1		

a OJ L 255, 30.9.2005, p. 22.'

			including mouth rinse, tooth paste and tooth whitenin or bleaching products	of H ₂ O ₂ , present or released g		
		(e)	(E)oth whitenin or bleachin products	% g 6 % of FigO2, paebent oycle oeleased first use by dental practition as defined under Directive 2005/36/ ECa or under their direct supervisi if an equivalet level of safety is ensured.	Not to be used on a person under ness years of age. To be conly sold to dental practition For each conycle of use, nathe first use to be only done by dental obractition or under their radirect supervisi	ners

a OJ L 255, 30.9.2005, p. 22.'

on per un 18 yea	n a A erson to nder pr 8 to ears co f age. to co th	nsured. Ifterwards be rovided the onsumer omplete
------------------------------	---	---

(c) The entry concerning reference number 14 is replaced by the following:

14	Hydroqu	i hlyuk roqu	ih21e31-9	204-617	Artificia nail systems	10,02 % (after mixing for use)	Profession use only	o na l	For professional use only Avoid skin contact Read
								_	Read directions for
									use carefully

(d) The entry concerning reference number 16 is replaced by the following:

16	1-	1-	90-15-3	201-969	4 Hair		After	To be
	Naphtho	lNaphtho	1		dye		mixing	printed
	and its				substanc	e	under	on the
	salts				in		oxidative	elabel:
					oxidative	+	condition	n₹he
					hair		the	mixing
					dye		maximur	matio.
					products		concentr	a 🔨
							applied	/- \
							to hair	/ t \
							must	/ • \
							not	Read
							exceed	and
							1 %	follow
							calculate	instructions.
							as free	This
							base	product
								is not
								intended
								intended

							for use on persons under the age of 16. Temporar '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 coloura can
	cause severe allergio
	reaction

22	Resorci	ndesorcir	oll08-46-3	203-585	2				
					(a)	Hair	(a)	(a)	
						dye	1.	General	
						substanc	e	use	be
						in			printed
						oxidativ	e		on
						hair			the
						dye			label:
						products			The
									mixing
									ratio. Contains
									resorcinol.
									Rinse
									hair
									well
									after
									application.
									Do
									not
									use
									to
									dye
									eyelashes
									or
									eyebrows.
									Rinse
									eyes
									immediately
									if product
									product
									comes into
									contact
									with
									them.
		1						I	uiciii.

1	ı	ı	1	1	1	_	
						Λ	
						/\	
						/I \	\
						/ <u>I</u>	\
						<u> </u>	_
						Hair	
						colouran	ts
						can	
						cause	
						severe	
						allergic	
						reactions	١.
						Read	
						and	
						follow	
						instruction	ons.
						This	
						product	
						is	
						not	
						intended	
						for	
						use	
						on	
						persons	
						under	
						the	
						age	
						of	
						16.	
						Tempora	ry
						'black	
						henna'	
						tattoos	
						may	
						increase	
						your	
						risk	
						of .	
						of	
						allergy.	
						Do	
						not	
						colour	
						your	
						hair	
						if:	
							you
							have
							a
							rash
							on
							your
							foor
							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.
				2.	Profession		
				For 1	use	be printed	
				and 2:		on	
				After		the	
				mixing		label:	
				under oxidative	<u>,</u>	The mixing	
				condition		ratio.	
				the		For	
				maximui		professio	nal
				concentr applied	ation	use only.	
				to hair		Contains	
				must		resorcino	1.
				not		Rinse	
				exceed 2,5 %		eyes immediat	elv
				calculate	d	if	.019
				as free		product	
				base		comes	
		l				into	

I	I	1	1	 	1	contact	
						with	
						them.	
						Λ	
						/\	
						/ į \	\
						/ :	\
						Hair	_
						colouran	te
						can	ıs
						cause	
						severe	
						allergic	
						reactions	١.
						Read	
						and	
						follow	
						instructio	ons.
						This	
						product is	
						not	
						intended	
						for	
						use	
						on	
						persons	
						under	
						the	
						age of	
						16.	
						Tempora	r v
						'black	1 9
						henna'	
						tattoos	
						may	
						increase	
						your	
						risk	
						of allergy.	
						Do	
						not	
						colour	
						your	
						hair	
						if:	
						_	you
							have
							a rock
							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.
		(b)	(Ha)ir lotions and shampoo	0,5 %	(b)	Contains	l

(f) The entries concerning reference numbers 26 to 43 are replaced by the following:

26	Ammon	i uAn mmoni	u 20 859-3	8-5/	Oral	0,15 %		Contains
	monoflu	o kópho slpi	oca Ceph basp	Mate	products	calculate	ed	ammonium
						as F.		monofluorophosphate.
						When		For any
						mixed		toothpaste
						with		with
						other		compounds
						fluorine		containing
						compour		fluorine
						permitte	d	in a
						under		concentration

		this Annex, total F concentr must not	ation	of 0,1 to 0,15 % calculated as F unless
		exceed 0,15 %		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.

7	Disodiu	nSodium	10163-1:	5 23 3-433-	•Oral	0,15 %	1	Contains
	fluoroph	o lypbraoe lu	07 6ph 08p	626361-552	-products		d	sodium
						as F.		monofluorophosphate
						When		For any
						mixed		toothpaste
						with		with
						other		compounds
						fluorine		containing
						compour	nds	fluorine
						permittee	d	in a
						under		concentration
						this		of 0,1
						Annex,		to 0,15
						total F		%
						concentr	ation	calculated
						must		as F
						not		unless
						exceed		it is
						0,15 %		already
						0,15 /0		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.
								i in case
								In case of

							of fluoride from other sources consult a dentist or doctor.
Dipotassi	Protassium As∕phraodlu	nd4104-26 orophosp	8 20 7-957- hate	•Oral products	0,15 % calculate as F. When mixed with other fluorine compour permitted under this Annex, total F concentr must not exceed 0,15 %	nds d	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 to minimise swallowing. In case of intake of fluoride from other sources consult a dentist or doctor.
29	Calcium ol s/pbrace lu		0,15 % calculate as F. When mixed with other fluorine compour permitted under this Annex, total F concentr must not exceed 0,15 %	nds d	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 peasized 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	-2 32-188-	0,15 % calculated as F. When mixed with other fluorine compound permitted under this Annex, total F concentrat must not exceed 0,15 %	ls	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

31	Sodium	Sodium	7681-49	- 4 :31-667	- \$ Oral	0.15 %	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. Contains
31	Sodium fluoride	Fluoride		+ 4 31-667-		0,15 % calculate as F. When mixed with other fluorine compound	Contains sodium fluoride. For any toothpaste with compounds containing fluorine

					permitted under this Annex, total F concentration must not exceed 0,15 %		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 fluoride from other sources consult a dentist
--	--	--	--	--	--	--	--

					or doctor.
32	Potassium 789-23 Fluoride	-3232-151	0,15 % calculate as F. When mixed with other fluorine compour permitted under this Annex, total F concentr must not exceed 0,15 %	nds d	Contains potassium 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.
33	u Am moni Fluoride	1285-185	0,15 % calculate as F. When mixed with other fluorine compour permitted under this Annex, total F concentra must not exceed 0,15 %	nds I	Contains 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 pea- sized amount for supervised brushing to minimise swallowing. In case of intake of fluoride from other sources consult a dentist or doctor.
34	Alumining	u A aluminu Fluoride	ий784-18-	- P 32-051-	-Oral products	0,15 % calculate as F. When mixed with other fluorine compour permittee under this Annex, total F concentr must not exceed 0,15 %	nds d	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 difluorid	Stannous & Fluoride	s 7783-47·	-2 31-999-	0,15 % calculate as F. When mixed with other fluorine compour permitted under this Annex, total F concentramust not	ids I	Contains stannous fluoride. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 % calculated as F unless

						exceed 0,15 %		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
36		yCetylam		- 2 21-588-	-Oral	0,15 %	ıd	dentist or doctor. Contains
	ammoniu fluoride	a Hi ydroflu	ioride		products	calculate as F. When mixed with	d	Cetylamine hydrofluoride. For any toothpaste with

		other fluorine compounds permitted under this Annex, total F concentration must not exceed 0,15 %	in a concentration of 0,1 to 0,15 %
--	--	---	-------------------------------------

								a dentist or doctor.
37	3-(N- Hexadec N-2- hydroxyd ammonid difluorid	ethylamm ethyl) um	onio)prop	oylbis(2-	Oral products	0,15 % calculate as F. When mixed with other fluorine compour permitted under this Annex, total F concentr must not exceed 0,15 %	nds d	Contains 3-(N- Hexadecyl- N-2- hydroxyethylammonio) propylbis (2- hydroxyethyl) ammonium difluoride. 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.
38	N-	— yoxyethyl ylpropyle luoride	2	Oral products	0,15 % calculate as F. When mixed with other fluorine compour permitted under this Annex, total F concentr must not exceed 0,15 %	nds d	Contains N,N ',N'- tris(polyoxyethylene)- N- hexadecylpropylenediamine dihydrofluoride. 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.
39	9- Octadeco amine hydroflu	r Aıh moni Fluoride	ะ ชิด์ 505-8. um	3-6	Oral products	0,15 % calculate as F. When mixed with other fluorine compour permitted under this Annex, total F concentr	nds d	Contains octadecenyl-ammonium fluoride. For any toothpaste with compounds containing fluorine in a concentration of 0,1 to 0,15 %

not exceed 0,15 %	as F unless it is already labelled as contra-
	it is already labelled as contra-
0,15 %	already labelled as contra-
	already labelled as contra-
	labelled as contra-
	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.
40 Disodium Sodium 16893-852940-934 Oral 0,15 %	Contains
hexafluor Builicase products calculated	sodium
as F.	fluorosilicate

		When mixed with other fluorine compour permitted under this Annex, total F concentr must not exceed 0,15 %	d	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
				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.
41	Dipotass	iProtassium r Bhillicasa	m16871-9(licate	02240-896	Pral products	0,15 % calculated as F. When mixed with other fluorine compount permitted under this Annex, total F concentral must not exceed 0,15 %	ds I	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 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.
42	uAmmoni rBkiilbcase	7 ±4 U-708∙	0,15 % calculate as F. When	d	Contains ammonium fluorosilicate. For any
			mixed		toothpaste
			with other		with compounds
			fluorine		containing
			compour		fluorine
			permittee under	d	in a concentration
			this		of 0,1
			Annex, total F		to 0,15
			concentr	ation	calculated
			must		as F
			not exceed		unless 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 peasized amount for supervised brushing to minimise swallowing. In case of intake of fluoride from other sources consult a dentist or doctor.
43	Magnesi	u M agnesi r 6 külöcaté	ul 16 949-6.	5281-022-	• D ral products	0,15 % calculate as F. When mixed with other fluorine compour permitted under this Annex, total F concentr must not exceed 0,15 %	nds d	Contains magnesium 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
				pea-
				sized
				amount
				for
				supervised
				brushing
				to
				minimise
				swallowin
				In case
				of
				intake
				of
				fluoride
				from
				other
				sources
				consult
				a
				dentist
				or
				doctor.'
				uocioi.

(g) [XIThe entry concerning reference number 45 is replaced by the following:

' 45	Benzyl alcohol ^a	Benzyl Alcohol	100-51-6	202-859-	.9 (a)	Solvent	For purposes	
							other	
							than	
							inhibiting	9
							the	
							developn	nent

a For use as a preservative, see Annex V, No 34.']

				of microorg in the product. This purpose has to be apparent from the presentat of the product.	
		(b)	Fragrance aromatic composit their raw materials	tions/	The presence of the substance must be indicated in the list of ingredients referred to in Article 19(1) (g) when its
					concentration exceeds: 0,001 % in leave- on products 0,01 % in rinse- off products.

a For use as a preservative, see Annex V, No 34.']

(h) The entry concerning reference number 47 is replaced by the following:

47	3-		h 622705 16-4	1-9	Oral	0,15 %	a	Contains
	Pyridine	n li Eyldaro 6 11.	ioriae		products	calculate	a	nicomethanol
	hydroflu	oride				as F.		hydrofluoride
						When		For any
						mixed		toothpaste
						with		with
						other		compounds
						fluorine		containing
						compour	nds	fluorine
						permitte		in a
						under		concentration
						this		of 0,1
						Annex,		to 0,15
						total F		%
						concentr	ation	calculated
						must	ation	as F
								unless
						not		
						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

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 344/2013, ANNEX. (See end of Document for details)

								of intake of fluoride from other sources consult a dentist or doctor.'
--	--	--	--	--	--	--	--	--

(i) The entry concerning reference number 56 is replaced by the following:

56	Magnesi	uMagnesi	น7ีกี83-40	@ 31 - 995	-Dral	0,15 %		Contains
	fluoride	Fluoride			products	calculate	d	magnesium
					_	as F.		fluoride.
						When		For any
						mixed		toothpaste
						with		with
						other		compounds
						fluorine		containing
						compour	nds	fluorine
						permitte	d	in a
						under		concentration
						this		of 0,1
						Annex,		to 0,15
						total F		%
						concentr	ation	calculated
						must		as F
						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
	supervi
	brushin
	to
	minimi
	swallov
	In case
	of
	intake
	of
	fluoride
	from
	other
	sources
	consult
	l a
	dentist
	or
	doctor.

68

The entries concerning reference numbers 72 and 73 are replaced by the following: (k)

72	7-	Hydroxy	clitronælla 1	1203-518	-7 \	0 1	(a) (b)	
	Hydroxy	citronella	.1		(a)	Oral	The	
						products	presence	
							of the	
					(b)	(Di)her	du Ostance	e
						products	must be	
							indicated	
							in the	
							list of	
							ingredien	its
							referred	
							to in	
							Article	
							19(1)	
							(g)	
							when	
							its	
							concentra	ation
							exceeds:	

							_	0,001 % in leave-on products 0,01 % in rinse-off products
73	Phenol, 2- methoxy (1- propenyl	-4-	Ø17-54-1 5932-68	/202-590 - 3 27-678	7 / (ga) (b)	Oral products (Dither products	of the	e I nts

(l) The entries concerning reference numbers 88 and 89 are replaced by the following:

' 88	d-	Limoner	6 989-27	227-813	-5	The	
	Limoner	e(4R)-1-				presence	
	Methyl-4	1-				of the	
	(1-					substanc	e
						must be	

a This limit applies to the substance and not to the finished cosmetic product.'

	methylet					indicated in the list of ingredier referred to in Article 19(1) (g) when its concentre exceeds:	nts
						Peroxide value less than 20 mmoles/L*	in leave- on products 0,01 % in rinse- off products
89	Methyl Oct-2-	Methyl 2-	203-836-	-6 (a)	Oral	(a) (b) The	
	ynoate; Methyl heptine carbonat			(b)	level	of the Substance Must be indicated insense ingredien referred to in tianticle 19(1) (g) when	e I nts

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 344/2013, ANNEX. (See end of Document for details)

			in the	l	0,001
			finished		%
			product		in
			shall		leave-
			not		on
			exceed		products
			0,01	_	0,01
			% (of		%
			which		in
			methyl		rinse-
			octine		off
			carbonat	e	products
			shall		-
			not be		
			more		
			than		
			0,002		
			%)		
			/0 <i>)</i>		

a This limit applies to the substance and not to the finished cosmetic product.'

(m) The following entries concerning reference numbers 103 to 205 are inserted:

'103	Abies	Abies	90028-7	6 2\$ 9-870	-2	Peroxide	
	alba	Alba				value	
	oil and	Cone				less	
	extract	Oil;				than 10	
		Abies				mmoles/	
		Alba				La	
		Cone					
		Extract;					
		Abies					
		Alba					
		Leaf					
		Oil;					
		Abies					
		Alba					
		Leaf					
		Cera;					
		Abies					
		Alba					
		Needle					
		Extract;					
		Abies					
		Alba					

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

		Needle Oil					
104							
105	Abies pectinate oil and extract	Abies Pectinata Oil; Abies Pectinata Leaf Extract; Abies Pectinata Needle Extract Abies Pectinata Needle Oil	1	429 5-728	-0	Peroxide value less than 10 mmoles/ L ^a	
106	Abies sibirica oil and extract	Abies Sibirica Oil; Abies Sibirica Needle Extract Abies Sibirica Needle Oil	91697-8	9294-351	-9	Peroxide value less than 10 mmoles/ L ^a	
107	Abies balsamed oil and extract	Abies aBalsame Needle Oil; Abies Balsame Needle Extract Abies Balsame Resin; Abies Balsame Extract	a a	4285-364	-0	Peroxide value less than 10 mmoles/ L ^a	

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

		Abies Balsame Balsam Extract					
108	Pinus mugo pumilio oil and extract	Pinus Mugo Pumilio Twig Leaf Extract; Pinus Mugo Pumilio Twig Leaf Oil	90082-7	3290-164	+1	Peroxide value less than 10 mmoles/ L ^a	
109	Pinus mugo oil and extract	Pinus Mugo Leaf Oil Pinus Mugo Twig Leaf Extract Pinus Mugo Twig Oil	90082-7	2290-163	-6	Peroxide value less than 10 mmoles/ L ^a	
110	Pinus sylvestri. oil and extract	Pinus Sylvestri Oil; Pinus Sylvestri Leaf extract; Pinus Sylvestri Leaf Oil; Pinus Sylvestri Leaf Water;	is is	5281-679	-2	Peroxide value less than 10 mmoles/ L ^a	

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for

d For use as a preservative, see Annex V, No 58.'

111	Pinus nigra oil and extract	Pinus Sylvestri Cone Extract; Pinus Sylvestri Bark Extract; Pinus Sylvestri Bud Extract Pinus Sylvestri Twig Leaf Extract Pinus Sylvestri twig Leaf Oil Pinus Nigra Bud/ Needle Extract Pinus Nigra Twig Leaf Extract Pinus Nigra	s s	4 29 0-165	-7		Peroxide value less than 10 mmoles/ L ^a	
112	Pinus palustris oil and extract	Pinus Palustris Leaf Extract; Pinus Palustris Oil	8002-09	4 30 6-895	7 / —		Peroxide value less than 10 mmoles/ L ^a	
a This ii	mit annlies to	41 1 4	1	4 6 1 1		1 .		

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.

		Pinus Palustris Twig Leaf Extract Pinus Palustris Twig Leaf Oil					
113	Pinus pinaster oil and extract	Pinus Pinaster Twig Leaf Oil; Pinus Pinaster Twig Leaf Extract	90082-7	5 29 0-166	-2	Peroxide value less than 10 mmoles/ L ^a	
114	Pinus pumila oil and extract	Pinus Pumila Twig Leaf Extract Pinus Pumila Twig Leaf Oil	97676-0	53 0 7-681	-6	Peroxide value less than 10 mmoles/ L ^a	
115	Pinus species oil and extract	Pinus Strobus Bark Extract; Pinus Strobus Cone Extract; Pinus Strobus Twig Oil Pinus Species Twig	94266-4	83\$04-455	-9	Peroxide value less than 10 mmoles/ L ^a	

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

		Leaf Extract Pinus Species Twig Leaf Oil					
116	Pinus cembra oil and extract	Pinus Cembra Twig Leaf Oil Pinus Cembra Twig Leaf Extract	92202-0	429 6-036	-1	Peroxide value less than 10 mmoles/ L ^a	
117	Pinus cembra extract acetylate	Pinus Cembra Twig dLeaf Extract Acetylat		6 30 5-102	-1	Peroxide value less than 10 mmoles/ L ^a	
118	Picea mariana oil and extract	Picea Mariana Leaf Extract; Picea Mariana Leaf Oil	91722-1	9 29 4-420	-3	Peroxide value less than 10 mmoles/ L ^a	
119	Thuja occident oil and extract	Thuja Occident Extract; Thuja Occident Leaf; Thuja Occident Leaf Extract; Thuja Occident	alis alis alis	8290-370	-1	Peroxide value less than 10 mmoles/ L ^a	

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

		Leaf Oil; Thuja Occident Stem Extract; Thuja Occident Stem Oil; Thuja Occident Root Extract	talis				
120							
121	3- Carene; 3,7,7- Trimethy ene (isodipre	vlbicyclo[ene)		8 29 6-719- t-3-	-3	Peroxide value less than 10 mmoles/ L ^a	
122	Cedrus atlantica oil and extract	Cedrus Atlantica Bark Extract; Cedrus Atlantica Bark Oil; Cedrus Atlantica Bark Water; Cedrus Atlantica Leaf Extract; Cedrus Atlantica Ucod Extract; Cedrus Atlantica Atlantica Atlantica Atlantica Wood Extract; Cedrus Atlantica		5 29 5-985-	9	Peroxide value less than 10 mmoles/ L ^a	

- a This limit applies to the substance and not to the finished cosmetic product.
- **b** The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".
- c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use
- **d** For use as a preservative, see Annex V, No 58.'

		Wood Oil					
123	sempervi oil and extract	Oil Cupressu Semperv Leaf Oil; Cupressu Semperv Bark Extract; Cupressu Semperv Cone Extract; Cupressu Semperv Fruit Extract; Cupressu Semperv Leaf Extract; Cupressu Semperv Leaf Extract; Cupressu Semperv Leaf Stem Oil; Cupressu Semperv Leaf/ Nut/ Stem Oil; Cupressu Semperv Leaf/ Stem Extract;	irens is irens is irens is irens is irens is irens is irens	7283-626	-9	Peroxide value less than 10 mmoles/L*	
		Cupressu Semperv Leaf/ Stem Extract; Cupressu Semperv Leaf Water; Cupressu Semperv Seed	irens is irens				
			ıs				

- **a** This limit applies to the substance and not to the finished cosmetic product.
- **b** The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".
- c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.
- d For use as a preservative, see Annex V, No 58.

124	Turpentin@005-90-232-688-5 gum (Pinus spp.)	Peroxide value less than 10 mmoles/ L*
125	Turpentin Eurpentin 2006-64-2232-350-7 oil and rectified oil	Peroxide value less than 10 mmoles/ L*
126	Turpentin Eurpentin 2006-64-2232-350-7 steam distilled (<i>Pinus</i> spp.)	Peroxide value less than 10 mmoles/L*
127	Terpene alcohols acetates 69103-0121/3-868-3 acetates	Peroxide value less than 10 mmoles/L*
128	Terpene hydrocar hydrocar bons 68956-56293-309-3	Peroxide value less than 10 mmoles/ L*
129	Terpenes Terpenes 65996-98266-034-5 and and terpenoidserpenoids with the exception of limonene (d-, l-, and dl- isomers) listed under	Peroxide value less than 10 mmoles/ L*

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

	reference numbers 88, 167 and 168 of this Annex III							
130	Terpenes and terpenoio		68917-6	3252-842	-9		Peroxide value less than 10 mmoles/ L ^a	
131	alpha- Terpinen p- Mentha- diene	alpha- eFerpinen 1,3-	99-86-5 e	202-795	-1		Peroxide value less than 10 mmoles/ L ^a	
132	gamma- Terpinen p- Mentha- diene	gamma- eFerpinen 1,4-	99-85-4 e	202-794	-6		Peroxide value less than 10 mmoles/ L ^a	
133	Terpinolop- Mentha- diene	efferpinol	e fi8 6-62-9	209-578	-0		Peroxide value less than 10 mmoles/ L ^a	
134		,&cetyl Hydnahan indan	15323-3. fiyl	52 3 9-360	(a) (b)	(a)ave- on products Rinse- off products		
135	Allyl butyrate; 2-	Allyl butyrate	2051-78	-2 18-129	-8		Level of free allyl	

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

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	Propenyl Butanoate	alcohol in the ester shall be less than 0,1 %
136	Allyl Allyl 1866-31-217-477-8 cinnamate;innamate 2- Propenyl 3- Phenyl-2- propenoate	Level of free allyl alcohol in the ester shall be less than 0,1 %
137	Allyl Allyl 4728-82-925-230-0 cyclohexylackthtexylacetate 2- Propenyl Cyclohexane acetate	Level of free allyl alcohol in the ester shall be less than 0,1 %
138	Allyl Allyl 2705-87-220-292-5 cyclohexyclprhiexylpropionate 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 heptanoate 2- Propenyl heptanoate	Level of free allyl alcohol in the ester shall

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.

		be less than 0,1 %
140	Allyl hexanoate aproate 123-68-2204-642-4	Level of free allyl alcohol in the ester shall be less than 0,1 %
141	Allyl isovaleratis;ovalerate 2- Propenyl 3- Methylbutanoate	Level of free allyl alcohol in the ester shall be less than 0,1 %
142	Allyl Allyl 4230-97-224-184-9 octanoateoctanoate 2-Allyl caprylate	Level of free allyl alcohol in the ester shall be less than 0,1 %
143	Allyl Allyl 7493-74-231-335-2 phenoxyaphtatexyacetate 2-Propenyl Phenoxyacetate	Level of free allyl alcohol in the ester shall be less than 0,1 %

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.

144	Allyl Allyl 1797-74-617-281-2 phenylacethenylacetate 2-Propenyl Benzeneacetate	Level of free allyl alcohol in the ester shall be less than 0,1 %
145	Allyl Allyl 71500-37235-536-3 3,5,5- trimethyl heixacthythexanoate	Level of free allyl alcohol in the ester shall be less than 0,1 %
146	Allyl Allyl 68901-15252-657-3 cyclohexyclyoxlynhextatoxyacetate	Level of free allyl alcohol in the ester shall be less than 0,1 %
147	Allyl Isoamyl 67634-00286-803-5 isoamyloxylaytgayeolate	Level of free allyl alcohol in the ester shall be less than 0,1 %
148	Allyl 2- Allyl 2- 67634-0 1296-804-0 methylbutnætnydetatexyacetate	Level of free allyl alcohol

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

				in the ester shall be less than 0,1 %
149	Allyl Allyl nonanoatenonan		334-7	Level of free allyl alcohol in the ester shall be less than 0,1 %
150	Allyl Allyl propionatpropi		307-8	Level of free allyl alcohol in the ester shall be less than 0,1 %
151	Allyl Allyl trimethyllucinae	68132-802968-0	548-9	Level of free allyl alcohol in the ester shall be less than 0,1 %
151a	Allyl phenethy phene ether ether	ethyl	212-2	Level of free allyl alcohol in the ether shall be less

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b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for

d For use as a preservative, see Annex V, No 58.

						than 0,1 %	
152	Allyl heptine carbonatecar (allyl oct-2-ynoate)	otine	3247-303-	-1	0,002 %	This material shall not be used in combina with any other 2-alkynoic acid ester (e.g. methyl heptine carbonat	
153	Amylcyclap 2- Pentylcyclop en-1- one	ent-2-	∂⊉¥ 7-104-	-4	0,1 %		
154	Myroxylon balsamum var. pereirae; extracts and distillates; Balsam Peru oil, absolute and anhydrol (Balsam Oil Peru)	8007-00	-9 32-352-	8	0,4 %		
155	Butyldihyldu 3-(4- tert-	ert 18127-0 tycldihydaddihy)propionaldehy			0,6 %		

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b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use

d For use as a preservative, see Annex V, No 58.'

156	Cuminum cyminum oil and extract	Cuminur Cyminur Fruit Oil; Cuminur Cyminur Fruit Extract; Cuminur Cyminur Seed Oil; Cuminur Cyminur	n n n n	12983-881-	(b)	(a) ave- on products Rinse- off products	Cumin oil
157	cis- Rose ketone-1 (Z)-1- (2,6,6- Trimethy cyclohex yl)-2- buten-1- one (cis- alpha- Damasco	Seed Powder Alpha- Damasco b;	23726-9-	42 4 5-845-	-8/— (a) (b)	Oral products (Di)her products	0,02
158	trans- Rose ketone-2 (E)-1- (2,6,6- Trimethy cyclohex yl)-2- buten-1- one (trans-			12245-842-	-1 (a) (b)	Oral products (Dither products	0,02

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b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use

d For use as a preservative, see Annex V, No 58.

	beta- Damasco	one)						
159	trans- Rose ketone-5 (E)-1- (2,4,4- Trimethy cyclohex yl)-2- buten-1- one (Isodama	en-1-		7 26 4-663	-8	0,02 %		
160	1-	Rose bķetone-4	23696-8	5 27 15-833	(a)	Oral products		
	(2,6,6- Trimethy dien-1- yl)-2- buten-1- one (Damasc	rlcyclohez enone)	xa-1,3-		(b)	(Dither products	0,02 %	
161	1-	Delta- ^b Damasco	57378-6 one	8 24 0-709	-8 (a)	Oral products		
	(2,6,6- Trimethy cyclohex yl)-2- buten-1- one (Delta- Damasco	en-1-			(b)	(D)ther products	0,02 %	
162	1	cis- Rose bķetone-2		22345-843	-7 (a)	Oral products		
	(Z)-1- (2,6,6- Trimethy cyclohex yl)-2- buten-1- one				(b)	(b)her products	0,02 %	

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b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.

	(cis- beta- Damasco	one)						
163	trans- Rose ketone-1 (E)-1- (2,6,6- Trimethy cyclohex yl)-2- buten-1- one (trans- alpha- Damasco	en-1-	24720-09	9 24 6-430	(a) (b)	Oral products (Di)her products	0,02	
164	Rose ketone-5 1- (2,4,4- Trimethy cyclohex yl)-2- buten-1- one			1251-632		0,02 %		
165	trans- Rose ketone-3 1- (2,6,6- Trimethy cyclohex yl)-2- buten-1- one (trans- delta- Damasco	en-1-		2235-156	-8 (a) (b)	Oral products (b)her products	0,02	
166	trans-2- hexenal	trans-2- hexenal	6728-26-	- 3 29-778	(a)	Oral products		
					(b)	(Di)her products	0,002 %	

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

167	l- Limonen 6989-5. Limonene; (S)-p- Mentha-1,8- diene	4- 2 27-815	-6		Peroxide value less than 20 mmoles/L*
168	dl- Limonene 38-86 Limonene (racemic); 1,8(9)- p- Menthadiene; p- Mentha-1,8- diene (Dipentene)	-3 205-341	-0		Peroxide value less than 20 mmoles/ L ^a
169	p- Perillalde hydb -7: Mentha-1,8- dien-7- al	5-3218-302-	-8 (a)	Oral products	
			(b)	(Di)her products	0,1 %
170	Isoberganisate erganisate 83- Menthadiene-7- methyl formate	20252-066	-0	0,1 %	
171	Methoxy Scentenal86803-dicyclopentadiene carboxaldehyde; Octahydro-5-methoxy-4,7-Methano-1H-indene-2-carboxaldehyde	90-9		0,5 %	
172	3- 3- 53153- MethylnoMethylnon-2- enenitrileenenitrile	66 25 8-398	-9	0,2 %	
173	octine octine carbonate	-8 203-909	-2 (a)	Oral products	
	Methyl non-2- ynoate		(b)	(Di)her products	0,002 %

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

			When present in combinate with methyl heptine carbonate the combined level in the finished product shall not exceed 0,01 % (of which methyl octine carbonate shall not be more than 0,002 %)	e,,	
Amylvin Acastl acetate; acetate; l- Octen-3- yl acetate	i xiyi 2244 25 il 10,42 19-4 te	74-7 (a) (b)	Oral products Other products	0,3	
Propylide Propylidenephr	t halodeph9aa924 1-4 thalide	02-8 (a)	Oral products		
a This limit applies to the sub		(b)	(Di)her products	0,01 %	

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.

					T	I		
176	Isocyclo, 2,4,6- Trimethy cyclohex methano	ene-1-	g 685 127017	7251-282	-2	0,5 %		
177		2- enHexylide t ayıclop en	ne	9 26 1-411	7 (a)	Oral products		
					(b)	(Di)her products	0,06 %	
178	6-	Methyl n locqet adie		-2 16-507	7 (a)	Oral products		
	Methyl-3 heptadie one				(b)	(Di)her products	0,002 %	
179	aldehyde	p- y drettiylla ;aldehyde opionalde	rdio cinna	- 2 26-460 mic	4	0,2 %		
		ihydrocin	namaldeh	yde				
180		nbiquidar sOrientali Resin Extract; Liquidar Orientali Balsam Extract; Liquidar Orientali Balsam Oil	s nbar s nbar	73105-627	-6	0,6 %		
181		abiquidar abtyracifl Oil; Liquidar Styracifl Balsam Extract;	ւ 9 4891-2 nbar			0,6 %		

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b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

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		Liquidan Styracifl Balsam Oil						
182	Tetrahyd hexamet	ntoetBaSi,rS, (h l y\$06-02	72744-240 - 216-133	#osmetic products with the exception of oral products	n except:	leave- on products 0,1 % hydroalc products 1 % fine fragranc 2,5 % fragranc cream: 0,5 %	oholic : e:
						(b)	rinse- off products 0,2 %	:
183	Commipa erythrea Engler var. glabresco Engler gum extract and oil	oil	12 3686-0	0297-649	-7	0,6 %		
184	Opopano chironius resin		93384-3	2-8		0,6 %		
185	Benzene methyl-	,Toluene	108-88-3	3 203-625	-Nail products	25 %		Keep out of reach

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

								of children To be used by adults only
186	2,2'- oxydieth Diethyle glycol (DEG)	agaloylcol	nEl 1-46-6	203-872	-As traces in ingredien	0,1 % nts		
187	Diethyle glycol monobut ether (DEGBE		i gly2>3 14-5	203-961	Solvent in hair dye products	9 %	No use in aerosol dispense (sprays)	rs
188	Ethylene glycol monobut ether (EGBE)	Butoxye yl	tHdrl e7 6-2	203-905	(a)	(ax) I vent in oxidative hair dye products	dispense (sprays)	rs
					(b)	Molvent in non- oxidative hair dye products		
189	Trisodium 5- hydroxy- (4- sulphoph (4- sulphoph carboxyl and aluminium lake ^c ; (CI 19140)	Yellow - 23; Acid - Acid - Aci	12225-2	- Q 17-699- 12 7 5-428- 3-		2		

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use

d For use as a preservative, see Annex V, No 58.'

190	Benzene	n Acthd anan	n 3x8i4t4 n45	22 3-339	- & Hair	0,5 %
	N-	Blue 9;		22 0-168		
	ethyl-	Acid			6 ubstanc	e
	N-[4-	Blue 9			in non-	
	[[4-	Ammoni	um		oxidative	
	[ethyl-	Salt;			hair	
	[(3-	Acid			dye	
	sulfophe				products	
	methvl]-	Aluminu	m		1	
	amino]-					
	phenyl					
	(2-					
		nyl)methy	vlene1-2.5	_		
		adien-1-	, ,-			
	ylidene]-					
	sulfo,					
	inner					
	salts,					
	disodiun) 1				
	salt					
	and its					
	ammonii	um				
	and					
	aluminiu	ım				
	salts ^c ;					
	(CI					
	42090)					
101		-C	25056 1	7247 269	ΔT - :	0.40/
191	Disodiur		25956-1	7 26 17-368		0,4 %
	6-	Red			dye	
	hydroxy-	-3-			substanc	e
	[(2-	4			in non-	
	methoxy				oxidative	
	sulphona	ito-			hair	
	m-	1 141 1	2		dye	
]naphthal	ene-2-		products	
	sulphona	ite ^c ;				
	(CI					
	16035)					
192	Trisodiu	mAcid	2611-82	720-036	2 H⁄air	0,5 %
					substanc	e
			ne-4'.6.8-		in non-	
	and	Lake	_		hair	
	1 and	Lan				
192	Trisodiu: 1-(1- naphthyl hydroxys trisulpho	Red 18; a ½o) c2- n &pol dtli≤ n &te minu	12227-6- ne-4',6,8-	- 22 0-036 1 23 5-438	dye substanc in non- oxidative	

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

 $[{]f c}$ The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.

	lake ^c ; (CI 16255)				dye products				
193	(2,4-	nAcid Red 52 ylamino) natophen	9-	- P 22-529	-8 (a)	Hair dye substanc in oxidative hair dye products	e	(a)ter mixing under oxidative condition the Thaximum mixing trappolied	n s he label: m
					(b)	(Ha)ir dye substance in non-oxidative hair dye products	e	exceeu Read and follow instruction. This product is not intended for use on persons under the age of 16. Tempora 'black henna' tattoos may increase your risk of allergy. Do not colour your hair if:	

- **a** This limit applies to the substance and not to the finished cosmetic product.
- **b** The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".
- c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.
- **d** For use as a preservative, see Annex V, No 58.'

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		ı	I	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
							Hair
							colourants
							can
							cause
							severe
							allergic
							reactions.

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

194	Glyoxal	Glyoxal	107-22-2	203-474	9	100 mg/kg		
195	dihydro-	xylamino 9,10- hracene-2)-9,10-	3 24-460	• Mair dye substanc in non- oxidative hair dye		_	Do not use with nitrosatin agents Maximun
	(CI 62045)	,			products			nitrosamin content: 50 µg /
								kg Keep in nitrite- free containers
196	Verbena absolute (<i>Lippia</i> citriodor Kunth.)	ra	8024-12	2_		0,2 %		
197	Ethyl- N-	Ethyl Lauroyl		74 3 4-630	-6 (a)	0,8 % soap	For purposes	
	alpha- dodecand L- arginate	Arginate o ∭ Cl			(b)	anti- dandruff shampoo	other than inhibitin the	g
	hydrochl	oride ^d			(c)	deodoran not in form of spray	of of micro- organism in the product.	
						Sp-wy	This purpose has	
							to be apparent from the	
							presentat	tion

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use

d For use as a preservative, see Annex V, No 58.'

							of the product	
201		2- Chloro-6 ethylami i nit) opher	ino-4-		-1 (a)	Hair dye substanc in oxidative hair dye products	2	(a)ter To mixing be under printed oxidative on condition the label: The immediate of t
					(b)	(Ba)ir dye substance in non-oxidative hair dye products	e 	instructions. This Doduct isotot insended soith nitronating persons Mateimum theragemine content: Tomporary telack kenna' tateos inay intriesse froor cost to finers allergy. Do not colour your hair if: — you have

- a This limit applies to the substance and not to the finished cosmetic product.
- **b** The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".
- ${f c}$ The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.
- **d** For use as a preservative, see Annex V, No 58.'

								a rash
								on
								your
								face or
								sensitive,
								irritated
								and
								damaged
								scalp,
								you
								have
								ever
								experienced
								any reaction
								after
								colouring
								your
								ĥair,
								you
								have
								experienced
								a
								reaction
								to a
								temporary
								'black
								henna'
								tattoo
								in
								the
								past.
								Hair
								colourants can
								cause
								severe
								allergic
								reactions.
202	See							-
	226							
a This	limit applies t	to the substan	ce and not to	the finished	cosmetic prod	luct.	<u> </u>	-

The sum of those substances used in combination should not exceed the limits given as "Maximum

The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for

concentration in ready for use preparation".

For use as a preservative, see Annex V, No 58.'

d

203	6-	6-	90817-3	4-8 //	(0)	Hair	(0)	(Au)ter To
	Methoxy	Methoxy	}-&3 732-7	223 0-622	.9a)	1	(a)	
	N2-	methyla	mino-3-			dye		mixing be
	methyl-2	2,∂minopy				substanc	e	under printed
	pyridine	d H odine				in		oxidativeon
	hydroch	loride				oxidative	e	conditionshe
	and	loriac				hair		the label:
	dihydro	hlorida				dye		Thaeximum
		inoriae				products		minimeg tration
	salt ^e					r		raptipolied
							For (a) and (b): —	exceed Read and followated instructions. This product in not intended for which ochloride) persons under the age of the a
								a
								rash
								on

- a This limit applies to the substance and not to the finished cosmetic product.
- **b** The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".
- c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.
- **d** For use as a preservative, see Annex V, No 58.'

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						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
						'black henna' tattoo
		(b)	dye substance in non- oxidative	free base	(b)	Can cause allergic reaction

a This limit applies to the substance and not to the finished cosmetic product.

b The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".

c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

d For use as a preservative, see Annex V, No 58.'

						hair dye products	% as dihydrod	hloride)
204	Dihydro- indole-5, diol	⊕ihydro: indoline HBr	138937-	3- <i>5- </i> 2 8 27-170-	Hair dye substanc in non- oxidative hair dye products	2		Can cause allergic reaction
205	See 219							

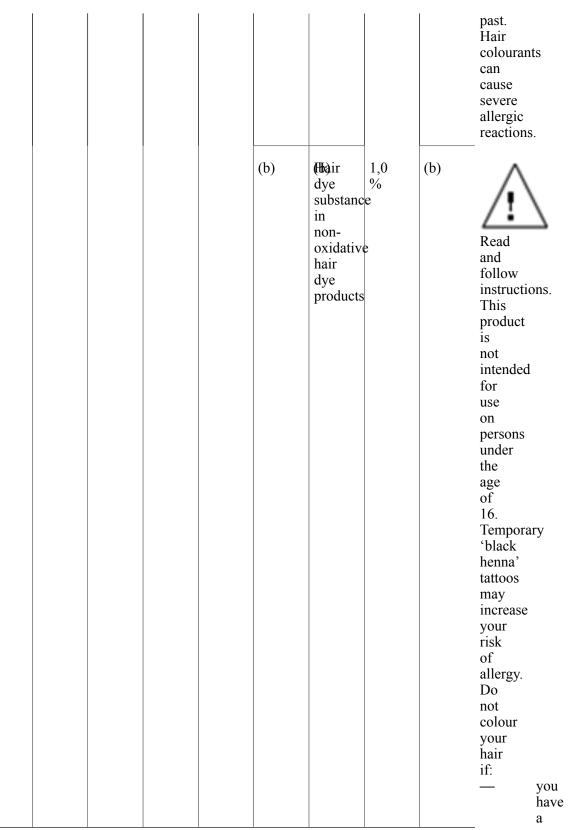
- a This limit applies to the substance and not to the finished cosmetic product.
- **b** The sum of those substances used in combination should not exceed the limits given as "Maximum concentration in ready for use preparation".
- c The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.
- **d** For use as a preservative, see Annex V, No 58.'
- (n) The entries concerning reference numbers 215 to 256 are replaced by the following:

²¹⁵	4-	4-	610-81-1	210-236-	-8			4.70	
	Amino-3	-Amino-3	-		(a)	Hair	(a)	(Au)ter	To
		n oi trophe				dye		mixing	be
	1	1				substanc	e	under	printed
						in		oxidativ	
						oxidative	e	condition	
						hair		the	label:
						dye		Trhaximu	m
						products		poince g tr	ration
								raptipo lied	
								exceeu Read and follow instruction This product is not intended for use on persons under	

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use?

				the age	
				of 16.	
				Tempora	ry
				'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 tomporary
					temporary
					'black
					henna' tattoo
					in
					the
					uic

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'



The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

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

temporary 'black henna' tattoo in the past. Hair colourants can cause severe allergic reactions.

216		2209-478	Hair dye substanc in oxidative hair dye products	e e	(A) Ther mixing under oxidative condition the Thaximum minimate armited for	n s he label: n

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

						\wedge	
			(b)	(Bair dye substance in non-oxidative hair dye products	e		you have a rash on your face or sensitive, irritated and damaged
						_	damaged scalp, you have ever experienced any

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

								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.
m- Aminopl and its salts	m- Aminopl m- Aminopl HCl m- Aminopl sulfate	n 511-8 1-0 68239-8 nenol	5209-711- /200-125- 12 6 93 \$1 5-	-2d√ye	2	After mixing under oxidative condition the maximum concentrapplied to hair must not exceed 1,2 %	nThe mixing rratio.	ons.

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

					the age	
					of 16.	
					Tempora	rs 7
					1 cmpora	ı y
					'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,
						nan,
						you
						have
						experienced
						a
						reaction
						to
						a
						temporary
						'black
						1 ?
						henna'
						tattoo
						in
						the
	I	l	I I			

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

									past. Hair colourants can cause severe allergic reactions.
218	6- Hydroxy dimethyl pyridone	2,6- -Bj.thydro: -Chmethyl	xy-3,4-	7283-141-	Hair dye substanc in oxidative hair dye products	2	After mixing under oxidative condition the maximum concentrapplied to hair must not exceed 1,0 %	The mixing ratio.	

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for

210	1	4	02052 8	140/2 205	0				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.
219	nitro-4- (3-	nitrophe	propylam		.9 (a)	Hair dye substance in oxidative hair dye products	e	(A) ter mixing under oxidative condition the Thaximum minimagtr applied to	n t he label: m

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

		in non-oxidative hair dye products	For (a) and (b):	Read and ulate follow the follow	you have a rash on your face or sensitive, irritated and damaged scalp, you have ever
					ever experienced any

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

								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.
220	nitro-4- [di-(2'-	ethyl)ami	ino]-2- no]benzei		dye substanc in non- oxidative hair dye products	2	 Do not use with nitrosatin agents Maximum nitrosam content: 50 µg / kg Keep in nitrite-free container	m ine
221	1- Methyl-3 nitro-4- (beta- hydroxyd and its salts	Hydroxy 3nitro-p- toluidine ethyl)ami		3 40% -090-	-7 (a)	Hair dye substanc in oxidative hair	(a)ter mixing under oxidative condition the	

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

			dye products		Theximum noincegtra	
		(b)	products (Bair dye substance in non-oxidative hair dye products)	1,0 % e		ation ons.
					_	you have ever

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

									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.
222	beta-	acid ethylamin	ethylpicra	2472-520 amic	(a) (b)	Hair dye substance in oxidative hair dye products (Hair dye products) (Hair dye substance in non-oxidative hair dye products)	2,0 % e	(A) fter mixing under oxidative condition the littaximum mixice gtrappided exceed kead and follow instruction this product is not unfinded	nthe label: m ation

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

				fotrosatir	ng
				ageiots	
				pa asonsu	n
				untdes am	ino
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				then aget:	
				6 016.	
				Tiempora	ry
				hlack	•
				ke nna'	
				Katte pos	
			_		
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				mitrite se	
				Fromer	
				rioktofner	S
				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

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

								henna' tattoo in the past. Hair colourants can cause severe allergic reactions.
223	and its	p- nvitetplatar p- Methylar sulphate	151 5155511-1011	1205-768- (2103 62 37 - ∴ol	e	After mixing under oxidative condition the maximum concentrate applied to hair must not exceed 0,68 % (as sulphate)	Read and follow	ons. ng m ine ry
							Do not colour your hair if:	

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

								_	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.
									Hair
									colourants
									can
									cause
									severe
									allergic
									reactions.
24	1-	НС	10/226	1 919- 910	Hair	2,0 %		Dan	
∠ ¬	Propano		107220-	1-71W-71U	dye	2,0 /0		caouse	
	3-[[4-	No 2			substanc	e		addergic	
	[bis(2-	110 2			in non-			weithtion	
	hvdrovy	ethyl)ami	nol-2-		oxidative			nitrosati	nσ
	nitronha	nyl]amino	110]-2-		hair	Ĭ		agents	ug
	i mu obne	uyı jaifilin(<i>!</i>	1	пап	1	1	agciilo	

				dye		<u> </u>	Maximum
				products			nitrosamine content: 50 µg /
						_	kg Keep in
225	1-(beta-		104516-				nitrite- free containers
	nitro-4- N- ethyl- N- (.beta	ethyl)ami oride	(HCl)	(b)	Hair dye substance in oxidative hair dye products (Ba)ir dye substance in non-oxidative hair dye	1,5 % e(as hydroch	exceed Read and follow
					products	For (a) and (b):	Instructions de Instruction de Instr
						_	Strack henna' tagtoos Recyp increase Militie- risk of allerismers Do not colour

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

								your hair if	
								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.
226	4,4'- [1,3- Propaned diamine	1,3-bis- (2,4- dlylbin(no	81892-7. 74918-2 philipiolog i	22079-845 12178-022 peopahs	4 / (a)	Hair dye substanc	(a)	(Au)ter mixing under oxidativ	To be printed

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

and its 1,3-bis-tetrahydr@2 40ride salt* Diaminophenoxy)propane HCl	hair dye products may be a series of the control of	conditionshe the label: the label
---	--	--

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

					(b)	(Ha)ir dye substance in non-oxidative hair dye products	free base e(1,8 % as tetrahydr	(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
227	3-	3-	61693-42	2 262 -909-	-0/—		salt)		_
	Amino-2 dichlorop and its hydrochl	Amino-2 olimboro 3- okideno-2 dichloro HCl	,41693-4. phenol ,4- phenol		(a)	Hair dye substanc in oxidative hair	e	mixing under oxidative condition the maximur	ishe label:

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

			dye products		The central rapidites	ation
		(b)		1,5 % e(as hydrochl	applied totio.	oride) ons.
						you have a rash on
						your face or sensitive, irritated and damaged
					_	scalp, you have ever

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

									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- pyrazolo	Phenyl methyl pyrazolo	89-25-8 ne	201-891-	••••••••••••••••••••••••••••••••••••••	2	After mixing under oxidative condition the maximum concentrapplied to hair must not exceed 0,25 %	nThe mixing matio.	

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

								under the age of 16. Tempora '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
--	--	--	--	--	--	--	--	---	--

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

								the past. Hair colourants can cause severe allergic reactions.
229	5-[(2- Hydroxy o- cresol	2- e Whyth)gh á hydroxyd	6 26 9-583	Hair dye substanc in oxidative hair dye products	2	After mixing under oxidative condition the maximum concentrapplied to hair must not exceed 1,5 %—	nThe mixing rratio.	ng m iine

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

								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.
230	3,4- Dihydro- benzoxaz ol	2H-1,4-	1261122)1115í	7 9% 314nle5	dye substanc in oxidative	After mixing under oxidative condition	nThe	
a The fr	ee base and s	alts of this ha	uir colouring	ingredient u	hair dye products	the maximum concentrapplied	ation	

l	l				ĺ	4 o 1o = :		
						to hair	Λ	
						must	/ . \	
						not	/ <u>I</u>	\
						exceed	<u> </u>	_
						1,0 %	Bead	
						_	and	
							ţоЩow	
							instructio	ons.
							This	ισ
							This nitrosatir product	-8
						_	Maximu	m
							Maxfmu intended introsan	ine
							content:	
							30 011	
							persons	
							under	
						_	the age	
							Tempora	rv
							plack flee	ı y
							henna'	
							henna, container tattoos	rs
							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
								reaction

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

								- y h e a re to a te f h ta in th p H c c c c s a	eaction comporary colack enna' attoo
231	1,5-Di- (beta- hydroxyonitro-4- chlorobe	HC Yellow eMaylathin nzene ^a		83185-940-	Hair dye substanc in non- oxidative hair dyes products	2		Do not use with nitrosating agents Maximum nitrosamin content: 50 µg / kg Keep in nitrite-free containers	
232	pyridine and its	2,6- xyiðiðistho djamidine 2,6- dðinhætho pyridine HCl	x §5679 –78 diamine xy-3,5-	8 25 0-062- 8-3	Hair- dye substanc in oxidative hair dye products	2	After mixing under oxidative condition the maximum concentr	To be printed on the elabel: nThe mixing matio.	

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

						applied to hair must not exceed 0,25 % (as hydrochl	Read and follow instruction. This product is not intended for use on persons under the age of 16. Tempora 'black henna' tattoos may increase your risk of allergy. Do not colour your hair if:	
--	--	--	--	--	--	---	--	--

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

								_	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.
233	(beta-	h yt)ange nd No 2 ethyl)oxy	o-4-	8466-410-	Hair dye substanc in non- oxidative hair dye products	2	_	Dobe printed unethe lattel: Thire satin regards red and red red and red red and red red red red red red red red red re	m _

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

					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.

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

								colourants can cause severe allergic reactions.
234	Ethanol, 2-[(4-amino-2methyl-3nitrophe and its salts	Violet No 1	548 7-600	-7 (a)	Hair dye substance in oxidative hair dye products	e	(A) ter mixing under oxidative condition the Thaximum mixing trappoied and follow instruction that the follow instruction the mixing the follow instruction the following follo	To be printed eon in the label: moration ons.
							Tempora iffack is ack is ack i	

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

ı	1	1	1			1		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
								'black
								henna'
								tattoo
								in
								the
								past.
								Hair
								colourants
								can
								cause
								severe
								allergic
								reactions.
					TT	0.20		_
				(b)	(Ha)ir	0,28	(b)	\wedge
					dye	%		/• \
					substanc	e		/ T \
					in			\leftarrow
					non-			Read
					oxidativ	t .		and
					hair			follow
					dye products			instructions.
					products			

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

				This products not intensity for use on person under the age of 16. Temp 'black henn tattoo may incre your risk of allers Do not color your hair if:
				_

The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

This product İS 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

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

you have

ever experience any reaction after colouring

235	3- nMuth)y4an nvitygptha	mino-4- 101yethar		dye substanc in non- oxidative hair dye products	2	_	Do not use with nitrosating agents Maximum nitrosamine content: 50 µg / kg Keep in nitrite-free containers
236	2- -₩ydroxy n yl)µoninis	ethylamii	1 26 6-138- 10-5-	Hair dye substanc in non- oxidative hair dye products	2	_	Do not use with nitrosating agents Maximum nitrosamine content: 50

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

your hair, you have experience reaction to a temporary 'black henna' tattoo in the past. Hair colourants can cause severe allergic

reactions.

					_	μg / kg Keep in nitrite- free container	rs
2,2'- [(4- Amino-3 nitropher and its hydrochl	nyl)imino	9- <i>/</i> 3/ 93-10	3.43-1 (a)	Hair dye substance in oxidative hair dye products (Hair dye products) (Hair dye substance in non-oxidative hair dye products)	2,5 % e(as hydroch)	mixing under oxidative condition the Illaximum mixing transposed and follow instruction This product is not intended for use on persons under the age of 16. Temporar 'black henna' tattoos may increase your risk of allergy. Do not colour your hair if: —	ashe label: n ation

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

								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
								colourants
238	diol	ldŋ € -1,5- Naphtha	lenediol		Hair dye substanc in oxidative hair	e	(A)ter mixing under oxidative condition the maximum	To be printed eon nshe label:
	diol	Naphtha	lenediol		dye substanc in oxidative	e	mixing under oxidative condition the maximum	a temporary 'black henna' tattoo in the past. Hair colourants can cause severe allergic reactions. To be printed eon nishe label:

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

			dye products		Tomecentra	ation
		(b)	Ha ir	1.0	totio.	
		(b)	(Bair dye substance in non-oxidative hair dye products)	1,0 % e	Read and follow instruction. This product is not intended for use on persons under the age of 16. Tempora 'black henna' tattoos may increase your risk of allergy. Do not colour your hair if:	
					_	scalp, you have
						ever

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

									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.
239	bis(N- hydroxy	philyphybxy bis(N- ethydroxyd p- nedhieumyllee HCl	128729-1 ethyl-	2 & 1 % -320-	Hair Hair Hair Substance in oxidative hair dye products	2	After mixing under oxidative condition the maximum concentrapplied to hair must not exceed 0,4 % (as tetrahydronic contents of the contents of	The mixing ratio.	

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use?

				under	
				the age	
				of 16.	
				Tempora	rs 7
				'black	ıy
				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
					hanna'
					henna'
					tattoo
					in

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

240									the past. Hair colourants can cause severe allergic reactions.
	_		• • • • • • •						
241	5- Amino- o- cresol	4- Amino-2 hydroxyt	, _	-2220-618-	dye substance in oxidative hair dye products	2	After mixing under oxidative condition the maximum concentrapplied to hair must not exceed 1,5 %	nThe mixing matio.	

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

									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.	
242	2.4	2.4	70642 1	0.5//	IIo:-		A ft am	Tobe		
242	2,4-	2,4-	70643-1		Hair		After	To be		
	its	риетохую HCl	70642 2	512666 157- 0284-713-	aubatana	_	mixing under	printed on the		
	hydrochl		10043-2	UZO 4-/13·	in		oxidative			
	and its		phenoxye	thanol	oxidative	.	condition			
		sulphate		unanu	hair		the	113		
a The fr	-	_		ingredient ur		ed under Anr		rmitted for		
use.'	a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'									

	to hair must not exceed 2,0 % (as hydrochlo	instruction This product is not intended for use on persons under the age of 16. Temporar	
		persons under the age of 16. Temporar 'black	у
		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

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

									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.
243	1,3- benzened 2- methyl	2- iMethylre	608-25-3 esorcinol	3210-155-	-8 (a) (b)	Hair dye substance in oxidative hair dye products (Ba)ir dye substance in non-oxidative hair dye products	1,8 % e	(A)ter mixing under oxidative condition the Thaximum mixing trappoint and follow instruction This product is not intended	To be printed eon nishe label: m ation

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

				for	
				use on	
				persons	
				under	
				the age	
				of 16.	
				Tempora	rv
				'black	-)
				henna'	
				tattoos	
				may	
				increase	
				your	
				risk of	
				allergy.	
				Danst	
				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
					- Caculon
					after
					colouring
					your
					hair,
					you
					have
					experienced
					caperienced
					a
					reaction
					to
					a
					temporary
					'black
	l				Juck

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

									henna' tattoo in the past. Hair colourants can cause severe allergic reactions.
244	4- Amino- m- cresol	4- Amino- m- cresol	2835-99	-@20-621-	Hair dye substanc in oxidative hair dye products	2	After mixing under oxidative condition the maximum concentra applied to hair must not exceed 1,5 %	nThe mixing matio.	

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for

			ı	ı	ı	1			
								—	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
									ʻblack
									henna'
									tattoo
									in
									the
									past.
									Hair
									colourants
									can
									cause
									severe
									allergic
									reactions.
245	2-	2-		7 28 08 33 3	31-148/88 0-73	34-8	After	To be	
	[(3amino	A mino-4			dye		mixing	printed	
	methoxy	pHyedryob)aya	ethyd]æthia	na hisole	substanc	e	under	on the	
	and its	2-			in		oxidative		
				I		L	aanditia	20	
	sulphate	Amino-4	-		oxidative	"	condition	15	
		Amino-4	. -		hair		the	15	_

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hydroxyethylaminoar sulfate	nisole dye products	maximum The concentration ing	
		applied to hair must not	
		exceed 1,5 % (as	
		follow instructions.	
		product Sittles Intended Intended	
		- Maximum HSC Osamine POISONS: Upder	
		ing age of 16. — Lemporary iplack	
		henna' ntitleos tattoos may 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	i
		have ever	

The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

									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.
246	Hydroxy methyler and its hydroch	n edéthxylær HCl	ΘΗψ58-,4 nidioxyar	43 2 03-085-	Hair dye substanc in oxidative hair dye products	2	After mixing under oxidative condition the maximum concentrapplied to hair must not exceed 1,5 %—	nThe mixing matio.	ng m

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

								undternt: the age out 1/6. Rempora Rotark Inenna' trittotes finasy inurtaisse your risk of allergy. Do not colour your hair if: —	
--	--	--	--	--	--	--	--	---	--

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

									the past. Hair colourants can cause severe allergic reactions.
247	Hydroxy	HC Blue e Mny Dami nyl]imino	ino]-3-]bisethan		dye substanc in non- oxidative hair dye products	2	_	Oan cautse aldergic weathrion nitrosatin agents Maximu nitrosam content: 50 µg / kg Keep in nitrite-free containe	m iine
248	4-[(2- Hydroxy nitropher		65235-3 ino]-3- ethylamin	12 6 5-648-	-0 (a)	Hair dye substance in oxidative hair dye products	e	(a)ter mixing under oxidative condition the Thaximum mixeagur ratiolied exceed \$400 and follow instruction this product is got intended for	nthe label: m ration

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

				ustros satir	ng
				pgesttns	
			—	Makeimu	m
				thieragaem	ine
				obitent:	
				T0 mpora	ry
				µbgla/ck	,
				ke nna'	
				Kattep s	
				m ay	
				initaritase	
				viceer	
				risktofne	rs
				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'

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

						tattoo in the past. Hair colourants can cause severe allergic reactions.
		(b)	dye substance in non-oxidative hair dye products	e	(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:

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

use.'

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

reaction to a

temporary 'black henna' tattoo in the past. Hair colourants can cause severe allergic reactions.

								_
								_
								_
249	1-(beta- Ureidoeth nitrobenz	entinoethy	ylurea	248 0-700-	Hair dye substanc in oxidative	e	(a)ter mixing under oxidative condition the	

			dye products		Triaximur poincegtr	
		(b)		0,5	natipolied A	
		(b)	(Ha)ir dye substanc in	%	<u>/!</u>	7
			non- oxidative	e	exceed Read and	
			hair dye	For (a)	and follow instruction	ne.
			products	and (b):	This	лі 5 .
					product is pot intended	
				_	for the state of t	ng m
					the again the content: of 16. Tempora black	
				_	Keep tattoos	
					may increase Yollfainer risk of	rs
					allergy.	
					Do not colour	
					your hair if:	
					_	you have
						a rash
						on your
						face or
						sensitive, irritated
						and
						damaged scalp,
						you have
						ever

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

								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.
250	chlorobe and 1,4-bis- (2',3'-	No 10 and HC spardpyb)a nbene sypropyl)a		(a) (b)	Hair dye substance in oxidative hair dye products (Ba)ir dye substance in non-oxidative hair dye products	1,0 % e	(A)ter mixing under oxidative condition the Thaximum mixing trappoint and follow instruction This product is not intended	nthe label: m ation

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

				for	
				use on	
				persons	
				under	
				the age	
				of 16.	
				Tempora	rv
				'black	5
				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

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

									henna' tattoo in the past. Hair colourants can cause severe allergic reactions.
251									-
252	chloro-4	2- 5-Amino-6- -chloro-4 n oi trophe	_	4 28-762	-1 (a)	Hair dye substance in oxidative hair dye products	2	exceed Read and follow instruction This product is not intended for use on persons under the age of 16. Tempora 'black henna' tattoos may increase your	ntshe label: m ration ons.

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

				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.
					i cuctionis.

The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for

you have a rash on your face

sensitive, irritated and

1	ı	ı			1			
			(b)	(Ha)ir dye substance in non-oxidative hair dye products	e	(b)	Read and follow instruction. This product is not intended for use on persons under the age of 16. Tempora 'black henna' tattoos may increase your risk of allergy. Do not colour your hair if:	

The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.

253								
254	Disodiur 5-	nAcid Red 33	3567-66	6 22-656		0,5 %		
	amino-4	-			dye substanc	e		
	hydroxy	-3- zo)naphtl	nalene-2 1	7_	in non- oxidative	2		
	disulpho	nate ^a ;	iuiciic 2,		hair			
	(CI 17200)				dye products			
255	1,200)				1 33000			
256								
	ree base and s	alts of this he	ir colouring	ingredient u	aless prohibit	ed under An	nev II are ne	rmitted for

a The free base and salts of this hair colouring ingredient, unless prohibited under Annex II, are permitted for use.'

damaged scalp, you have ever experience any reaction after colouring your hair, you have experience a reaction to temporary 'black henna' tattoo in the past. Hair colourants can cause severe allergic

reactions.

Anne	x V to Regula	ation (EC)) No 1223	3/2009 is a	amend	ed as follov	vs: U.K.
The e	entry concerni	ing referen	nce numb	er 34 is re	eplace	d by the foll	lowing:
·34	Benzyl alcohol ^a	Benzyl Alcohol	100-51-6	202-859	-9	1,0 %	
a l	For other uses than	preservatives	s, see Annex	III, entry No	45.'		'
The f	following entr	y is added	d:				
				L		1	1
·58	Ethyl- N- alpha- dodecan L- arginate hydrochl	loride ^a		7424-630		0,4 %	Not to be used in lip product oral product and spray product
a I	For other uses than	preservatives	s, see Annex	III, entry No	197.'		
	ex VI to Reguleratry concerni	•					
The e	entry concerni	ing referei	nce numb	er 28 is re	eplace	d by the foll	owing:
28	acid, 2-[-4- (diethyla	Diethyla Hydroxy benzoyl Irlieroyl2- bBernzokle		6 8 43-860	-6	10 %	

Changes to legislation:

There are currently no known outstanding effects for the Commission Regulation (EU) No 344/2013, ANNEX.