

## Introduzione:

Molti gentili visitatori del sito [www.EcoBioControl.bio](http://www.EcoBioControl.bio) mi chiedono ragione dei giudizi che vengono espressi nel nuovo EcoBioDizionario di Fabrizio Zago.

Come ho sempre affermato anche in passato, il giudizio è, in definitiva, il frutto della mia personale visione del mondo della cosmesi e della detergenza. Tale deve rimanere per evitare spiacevoli malintesi. Insomma, il pallino con colori diversi è attribuibile a me e solo a me.

Tuttavia è evidente che la pericolosità di una determinata sostanza, la sua scarsa biodegradabilità, il problema del bioaccumulo, il potenziale sensibilizzante, eccetera non siano cose che vedo nei miei sogni! Qui sotto potete prendere visione di alcuni dei dati scientifici sui quali mi baso per classificare le varie sostanze. La lista ovviamente è destinata ad aumentare e a modificarsi. Inoltre, molto materiale è cartaceo e se qualcuno lo vuole vedere deve venire nel mio ufficio. In caso di dubbi, potete chiedere lumi ed io, come ho sempre fatto, cercherò di rispondere nel migliore dei modi.

## Sostanze proibite

1023/06 - Opinion on Clarifications to SCCNFP/0392/00 "An initial List of Perfumery Materials which must not form part of Cosmetic Products except subject to the Restrictions and Conditions laid down"

0942/05 - Opinion on Furocoumarins in cosmetic products

1992/97 - Opinion concerning Tyrothricin and salts; 3,4',5-Tribromosalicylanilide

0672/03 - Opinion concerning Choline Chloride 1159/08 - Opinion on Choline chloride

1237/09 - Opinion on Clarification of Annex II, entry 168 of the Cosmetics Directive: Cholin salts and their esters e.g. Choline chloride (INN)

0832/04 - Opinion on Lead Acetate

0740/03 - Opinion concerning Bergamottin

0761/03 - Opinion concerning Isopimpinellin

0765/03 - Opinion concerning Furocoumarins in sun protection and bronzing products

0474/01 - Opinion concerning Chemical Ingredients in Cosmetic Products classified as Carcinogenic, Mutagenic or Toxic to Reproduction according to the Chemicals Directive 67/548/EEC

1991/97 - AETT; CI 42 640

1992/24 - Opinion concerning Minoxidil and salts

1990/97 - 11-Alpha-Hydroxypregn-4-ene-3,20-dione

0825/04 - Opinion concerning Chemical Ingredients in Cosmetic Products classified as Carcinogenic, Mutagenic or Toxic to Reproduction according to the Chemicals Directive 67/548/EEC

1993/97 - Zirconium and Compounds Strontium lactate, nitrate and polycarboxylate

0044/98 - Opinion on Strontium Lactate, Nitrate and Polycarboxylate

0462/01 - Opinion concerning Dialkyl- and Dialkanolamines and their salts in cosmetic products

0110/99 - Opinion concerning banning of Dialkanolamines which are still in the inventory

0451/01 - Opinion concerning Amendment to Entry No 419 of Annex II to Directive 76/768/EEC on Cosmetic Products

0521/01 - Opinion concerning amendment to entry no. 419 of Annex II to Directive 76/768/EEC on Cosmetic Products

0552/02 - Opinion concerning amendment to entry no. 419 of Annex II to Directive 76/768/EEC on Cosmetic Products

0612/02 - Opinion concerning amendment to entry no. 419 of Annex II to Directive 76/768/EEC on Cosmetic Products

0724/03 - Use of Specified Risk Material in Cosmetics Clarification for Tallow Derivatives

0933/05 - Risk of ingredients deriving from category 1-material and category 2-material as defined in Regulation 1774/2002 I cosmetic products



- 0330/00 - Opinion on Refined Coal Tar by Bidistillation
- 0646/03 - Opinion on Wood Tars and Wood Tar Preparations
- 1431/96 - 4,6-Dinitro-1,1,3,3,5-pentamethylindane (Musk Moskene)
- 1430/96 - 5-tert-Butyl-1,2,3-trimethyl-4,6-dinitrobenzene (Musk Tibetene)
- 0320/00 - An Initial List of Perfumery Materials which must not form part of Fragrance Compounds used in Cosmetic Products
- 1073/06 - Clarification to opinions SCCNFP/0392/00 and SCCNFP/0320/00 concerning the Conditions of Use of Fragrance Ingredients obtained from Verbena (*Lippia citiodrora* Kunth) in Cosmetic Products
- 0771/03 - An Update of the initial List of Perfumery Materials which must not form part of Fragrance Compounds used in Cosmetic Products
- 0988/06 - Opinion on Peru Balsam
- 0888/05 - Opinion concerning Request for Confirmation of the SCCNFP Opinion 0474/01 on Chemical Ingredients in Cosmetic Products Classified as Carcinogenic, Mutagenic or Toxic to Reproduction according to Council Directive 67/548/EEC
- 0913/05 - Opinion concerning Request for Confirmation of the SCCNFP Opinion 0474/01 on Chemical Ingredients in Cosmetic Products Classified as Carcinogenic, Mutagenic or Toxic to Reproduction according to Council Directive 67/548/EEC
- 0484/01 - Opinion on the Use of Permanent Hair Dyes and Bladder Cancer Risk
- 0553/02 - Assessment Strategies for Hair Dyes
- 0797/04 - Opinion concerning Use of Permanent Hair Dyes and Bladder Cancer - Updated 2004
- 0807/04 - Opinion concerning Hair Dyes without File submitted
- 0930/05 - Opinion on Personal Use of Hair Dyes and Cancer Risk
- 0241/99 - Opinion on Basic Blue 7
- 0720/03 - Updated Recommended Strategy for Testing Hair Dyes for Their Potential Genotoxicity/Mutagenicity/Carcinogenicity
- 0971/06 - Updated Recommended Strategy for Testing Oxidative Hair Dye Substances for their Potential Mutagenicity/Genotoxicity
- 0635/03 - Request for a Re-evaluation of hair dyes listed in Annex III to Directive 76/768/EEC on Cosmetic Products
- 1181/08 - Opinion on Diethylene glycol (DEG)
- 1105/07 - Opinion on Vitamin K1 phytonadione (INCI name)
- 1187/08 - Opinion on Vitamin K1 phytonadione (INCI name)
- 1313/10 - Opinion on Vitamin K1 (Phytonadione)
- 1054/06 - Memorandum on Hair Dye Substances and their Skin Sensitising Properties
- 1291/10 - Opinion on o-Aminophenol
- 1513/13 - Opinion on 3-Benzylidene camphor
- 1374/96 - Opinion on 3-Benzylidenebornan-2-one
- 0450/01 - Memorandum on the SCCNFP Opinion concerning Fragrance Allergy
- 0673/03 - Opinion concerning Essential Oils
- 0743/03 - Opinion on Hydroxyisohexyl 3-Cyclohexene Carboxaldehyde (Lyrall)
- 0838/04 - Opinion on Hydroxyisohexyl 3-Cyclohexene Carboxaldehyde (Lyrall)
- 0017/98 - Opinion concerning Fragrance Allergy in Consumers - A Review of the Problem - Analysis of the need for appropriate Consumer Information and Identification of Consumer Allergens
- 0202/99 - Opinion concerning the Interim Position on Fragrance Allergy

### Sostanze sottoposte a restrizioni



Varie

Sostanza	Parere
P-PHENYLENEDIAMINE; P-PHENYLENEDIAMINE HCL; P-PHENYLENEDIAMINE SULPHATE	1311/10 - Opinion on reaction products of oxidative hair dye ingredients formed during hair dyeing processes
DICHLOROPHEN	1054/06 - Memorandum on Hair Dye Substances and their Skin Sensitising Properties
HYDROGEN PEROXIDE	0989/06 - Opinion on p-Phenylenediamine
FORMALDEHYDE	0484/01 - Opinion on the Use of Permanent Hair Dyes and Bladder Cancer Risk
HYDROQUINONE	0553/02 - Assessment Strategies for Hair Dyes
POTASSIUM HYDROXIDE / SODIUM HYDROXIDE	0720/03 - Updated Recommended Strategy for Testing Hair Dyes for Their Potential Genotoxicity/Mutagenicity/Carcinogenicity
LITHIUM HYDROXIDE	0797/04 - Opinion concerning Use of Permanent Hair Dyes and Bladder Cancer - Updated 2004
CALCIUM HYDROXIDE	0930/05 - Opinion on Personal Use of Hair Dyes and Cancer Risk
1-NAPHTHOL	0059/98 - Foreseeable use of hair dyes
SODIUM NITRITE	0129/99 - Opinion concerning p-Phenylenediamine
NITROMETHANE	0989/06 - Opinion on p-Phenylenediamine
QUININE	1084/07 - Opinion on Toluene-2,5-diamine
RESORCINOL	0697/03 - Opinion concerning 2,6-Dihydroxyethylaminotoluene
	0602/02 - Opinion concerning Hydrogen (Carbamide, Zinc) Peroxide in Tooth Bleaching/Whitening Products
	0844/04 - Opinion on Hydrogen Peroxide in Tooth Whitening products
	0974/06 - Guidance document on Epidemiological and clinical studies on Tooth Whitening Products
	1129/07 - Opinion on Hydrogen peroxide, in its free form or when released, oral hygiene products
	0058/98 - Opinion of concerning Hydrogen (Carbamide) Peroxide in Tooth Whitening Products
	0158/99 - Opinion concerning Hydrogen Peroxide and Hydrogen Peroxide releasing Substances used in Oral Care Products
	0200/99 - Clarification on Hydrogen (Carbamide) peroxide in Tooth Whitening Products
	1538/14 - Opinion on the safety of the use of formaldehyde in nailhardeners
	0486/01 - Opinion on The Use of Benzoyl Peroxide (BPO), Hydroquinone (HQ), Hydroquinone methylether (MEHQ) in artificial nail systems
	0078/98 - Opinion concerning Hydroquinone (1,4-Dihydroxybenzene) as a Hair Dye Constituent
	1527/14 - Opinion on Potassium hydroxide (KOH) as callosity softener/remover
	0295/00 - Opinion on Lithium Hydroxyde and Calcium Hydroxide

	<p>0971/06 - Updated Recommended Strategy for Testing Oxidative Hair Dye Substances for their Potential Mutagenicity/Genotoxicity</p> <p>1123/07 - Opinion on 1-Naphthol</p> <p>0130/99 - Opinion concerning 1-Naphthol</p> <p>1117/07 - Opinion on Resorcinol</p> <p>1270/09 - Opinion on Resorcinol</p>
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### Sali

<p>ZINC ACETATE / ZINC CHLORIDE / ZINC GLUCONATE / ZINC GLUTAMATE</p> <p>ZINC PHENOLSULFONATE</p> <p>AMMONIUM MONOFLUOROPHOSPHATE</p> <p>POTASSIUM FLUORIDE</p> <p>AMMONIUM FLUORIDE</p> <p>ALUMINIUM FLUORIDE</p> <p>CETYLAMINE HYDROFLUORIDE</p> <p>OCTADECENYLAMMONIUM FLUORIDE</p> <p>SODIUM FLUOROSILICATE</p> <p>POTASSIUM FLUOROSILICATE</p> <p>MAGNESIUM FLUOROSILICATE</p> <p>DIMETHYLOL ETHYLENE THIOUREA</p> <p>BENZYL ALCOHOL</p> <p>6-METHYLCOUMARIN</p> <p>NICOMETHANOL HYDROFLUORIDE</p> <p>SILVER NITRATE</p> <p>SELENIUM DISULPHIDE</p> <p>OXYQUINOLINE / OXYQUINOLINE SULFATE</p> <p>METHYL ALCOHOL</p> <p>ETIDRONIC ACID</p> <p>MAGNESIUM FLUORIDE</p>	<p>0653/03 - Opinion concerning the Safety of Fluorine Compounds in Oral Hygiene Products for Children under the Age of 6 years</p> <p>0882/05 - Opinion on the Safety of Fluorine Compounds in Oral Hygiene Products for Children under the Age of 6 Years</p> <p>1214/09 - Clarification on the Opinions SCCNFP/0653/03 and SCCP/0882/05 on the Safety of Fluorine Compounds in Oral Hygiene Products for Children under the Age of 6 Years</p>
<p>STRONTIUM CHLORIDE</p> <p>STRONTIUM ACETATE</p> <p>TALC</p> <p>STRONTIUM HYDROXIDE</p> <p>STRONTIUM PEROXIDE</p> <p>BENZALKONIUM CHLORIDE / BENZALKONIUM BROMIDE / BENZALKONIUM SACCHARINATE</p>	<p>1468/97 - Strontium chloride hexahydrate</p>

### Profumi

<p>AMYL CINNAMAL</p> <p>CINNAMYL ALCOHOL</p> <p>CITRAL</p> <p>EUGENOL</p> <p>HYDROXYCITRONELLAL</p> <p>ISOEUGENOL</p> <p>AMYL CINNAMYL ALCOHOL</p> <p>BENZYL SALICYLATE</p> <p>CINNAMAL</p>	<p>0462/01 - Opinion concerning Dialkyl- and Dialkanolamines and their salts in cosmetic products</p> <p>0125/99 - Opinion concerning Restrictions on Materials listed in annex VI of Directive 76/768/EEC on Cosmetic Products</p> <p>0011/98 - Opinion concerning Acrylamide Residues in Cosmetics</p> <p>0450/01 - Memorandum on the SCCNFP Opinion concerning Fragrance Allergy</p>
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<p>COUMARIN  GERANIOL  ANISE ALCOHOL  BENZYL CINNAMATE  FARNESOL  BUTYLPHENYL METHYLPROPIONAL  LINALOOL  BENZYL BENZOATE  CITRONELLOL  HEXYL CINNAMAL  LIMONENE  ALPHA-ISOMETHYL IONONE  EVERNIA PRUNASTRI EXTRACT  EVERNIA FURFURACEA EXTRACT  DIAMINOPYRIMIDINE OXIDE  BENZOYL PEROXIDE  P-HYDROXYANISOLE  MUSK XYLENE  MUSK KETONE</p> <p>SALICYLIC ACID  TRICLOCARBAN  METHYL EUGENOL  ABIES ALBA CONE OIL; ABIES ALBA CONE  EXTRACT; ABIES ALBA LEAF OIL; ABIES ALBA  LEAF CERA; ABIES ALBA NEEDLE EXTRACT; ABIES  ALBA NEEDLE OIL  ALLYL CYCLOHEXYLACETATE  ALLYL CYCLOHEXYLPROPIONATE  ALLYL CAPROATE  ALLYL ISOVALERATE  ALLYL OCTANOATE  ALLYL PHENOXYACETATE  ALLYL PHENYLACETATE  ALLYL 3,5,5-TRIMETHYLHEXANOATE  ALLYL CYCLOHEXYLOXYACETATE  ALLYL 2-METHYLBUTOXYACETATE  ALLYL NONANOATE  ALLYL PHENETHYL ETHER  ALLYL TRIMETHYLHEXANOATE  ALLYL HEPTINE CARBONATE  AMYLCYCLOPENTENONE  4-TERT.-BUTYLDIHYDROCINNAMALDEHYDE  TRANS-ROSE KETONE-2  TRANS-ROSE KETONE-5  ROSE KETONE-4  DELTA-DAMASCONE  CIS-ROSE KETONE-2  TRANS-ROSE KETONE-1  ROSE KETONE-5  TRANS-ROSE KETONE-3  TRANS-2-HEXENAL</p>	<p>0673/03 - Opinion concerning Essential Oils  0017/98 - Opinion concerning Fragrance Allergy in  Consumers - A Review of the Problem - Analysis of the  need for appropriate Consumer Information and  Identification of Consumer Allergens  0202/99 - Opinion concerning the Interim Position on  Fragrance Allergy  1153/08 - Opinion on "Dermal Sensitization  Quantitative Risk Assessment " (QRA: Citral, farnesol  and phenylacetaldehyde)  0392/00 - An Initial List of Perfumery Materials which  must not form part of Cosmetic products except  subject to the restrictions and conditions laid down  0935/05 - Opinion on Coumarin (sensitisation only)  0760/03 - Opinion concerning Linalool  1023/06 - Opinion on Clarifications to  SCCNFP/0392/00 "An initial List of Perfumery  Materials which must not form part of Cosmetic  Products except subject to the Restrictions and  Conditions laid down"  0421/00 - Opinion concerning Oakmoss/Treemoss  Extracts And Appropriate Consumer Information  0847/04 - Opinion on Atranol and Chloroatranol in  Natural Extracts  1131/07 - Opinion on Oak Moss / Tree Moss  (sensitisation only)  0215/99 - Opinion concerning Diaminopyrimidine  oxide (2,4-DPO)  0634/03 - Opinion on Musk ketone and Musk xylene  0817/04 - Opinion on Musk ketone and Musk xylene  0163/99 - Opinion on Musk xylene  0162/99 - Opinion on Musk ketone  0370/00 - Position paper on the Safety of alpha-  Hydroxy Acids  0522/01 - Opinion concerning Salicylic Acid  0799/04 - Updated position paper concerning  consumer Safety of alpha-hydroxy acids  0648/03 - Opinion concerning Inorganic Sulfites and  Bisulfites  0851/04 - Opinion on Triclocarban - For other uses  than as a preservative  0373/00 - Opinion concerning Methyleugenol  0389/00 - The 1st Update of the Inventory of  Ingredients employed in Cosmetic Products. Section II:  Perfume and Aromatic Raw Materials  0770/03 - An update of the initial list of perfumery  materials which must not form part of cosmetic  products except subject to the restrictions and  conditions laid down  0868/05 - Opinion on Cresylpropionaldehyde (p-  methyl dihydrocinnamaldehyde)</p>
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LIMONENE	0872/05 - Opinion on Liquidambar spp. Balsam Extracts and Oils (Storax)
PERILLALDEHYDE	0372/00 - Opinion on 6-Acetyl-1,1,2,4,4,7-hexamethyltetraline (AHTN)
ISOBERGAMATE	0609/02 - Opinion on 6-Acetyl-1,1,2,4,4,7-Hexamethyltetraline (AHTN)
SCENTENAL	0871/05 - Opinion on Commiphora Erythrea Glabrescens Gum Extracts and Oil (Opoponax)
3-METHYLNON-2-ENENITRILE	1029/06 - Opinion on Toluene (its use as a solvent in nail cosmetics)
METHYL OCTINE CARBONATE	1170/08 - Opinion on Toluene (its use as a solvent in nail cosmetics)
AMYLVINYL CARBINYL ACETATE	1181/08 - Opinion on Diethylene glycol (DEG)
PROPYLIDENE PHTHALIDE	1043/06 - Opinion on Diethylene Glycol Monobutyl Ether (DEGBE)
ISOCYCLOGERANIOL	1045/06 - Opinion on Ethylene Glycol Monobutyl Ether (EGBE) - Butoxyethanol (INCI)
METHYLHEPTADIENONE	
P-METHYLHYDROCINNAMIC ALDEHYDE	
OPOPONAX OIL	
OPOPANAX CHIRONIUM RESIN EXTRACT	
TOLUENE	
DIETHYLENE GLYCOL	
BUTOXYDIGLYCOL	
BUTOXYETHANOL	

### Coloranti

ACID YELLOW 23	0786/04 - Opinion on Acid Yellow 23
ACID BLUE 9	0787/04 - Opinion on Acid Blue 9
CURRY RED	0791/04 - Opinion on Curry Red
ACID RED 18	0792/04 - Opinion on Acid Red 18
ACID RED 52	0803/04 - Opinion on Acid Red 52
GLYOXAL	1054/06 - Memorandum on Hair Dye Substances and their Skin Sensitising Properties
ACID BLUE 62	1115/07 - Opinion on Acid Red 52
HC BLUE NO. 11	0881/05 - Opinion on Glyoxal
ETHYL LAUROYL ARGINATE HCL	0782/04 - Opinion on Acid Blue 62
N,N-BIS(2-HYDROXYETHYL)- P-PHENYLENEDIAMINE SULFATE	0878/05 - Opinion on Acid Blue 62
4- CHLORORESORCINOL	0484/01 - Opinion on the Use of Permanent Hair Dyes and Bladder Cancer Risk
HC VIOLET NO. 2	0553/02 - Assessment Strategies for Hair Dyes
TETRAAMINOPYRIMIDINE SULFATE	0635/03 - Request for a Re-evaluation of hair dyes listed in Annex III to Directive 76/768/EEC on Cosmetic Products
2-CHLORO-6-ETHYLAMINO-4-NITROPHENOL	0797/04 - Opinion concerning Use of Permanent Hair Dyes and Bladder Cancer - Updated 2004
1,3-BIS-(2,4-DIAMINOPHENOXY)PROPANE	0930/05 - Opinion on Personal Use of Hair Dyes and Cancer Risk
6-METHOXY-2-METHYLAMINO-3-AMINOPYRIDINE HCL	1079/07 - Opinion on HC Blue No. 11
DIHYDROXYINDOLINE	0184/99 - Opinion on HC Blue No. 11
4-HYDROXYPROPYLAMINO-3-NITROPHENOL	0837/04 - Opinion on Ethyl Lauroyl Arginate
HYDROXYETHYL-P-PHENYLENE-DIAMINE SULFATE	1106/07 - Opinion on Ethyl Lauroyl Arginate HCl
DIHYDROXY-INDOLE	1519/13 - OPINION ON Ethyl lauroyl arginate HCl - submission IV - P95
HC ORANGE NO. 2	1543/14 - ADDENDUM to the Opinion on Ethyl lauroyl arginate HCl - SCCS/1519/13
5-AMINO-4-CHLORO-O-CRESOL HCL	1081/07 - Opinion on HC Violet No. 2
6-HYDROXY-INDOLE	0142/99 - Opinion on HC Violet No. 2
ISATIN	
2-AMINO-3-HYDROXYPYRIDINE	
1-ACETOXY-2-METHYLNAPH-THALENE	
2-METHYL-1-NAPHTHOL	
ACID YELLOW 1	
4-AMINO-3-NITROPHENOL	



<p>2,7-NAPHTHALENEDIOL  M-AMINOPHENOL; M-AMINOPHENOL HCL; M-AMINOPHENOL SULFATE  2,6-DIHYDROXY-3,4-DIMETHYLPYRIDINE  HYDROXYETHYL-2-NITRO-P-TOLUIDINE  2-HYDROXYETHYL PICRAMIC ACID  P-METHYLAMINOPHENOL  HC BLUE NO. 12  3-AMINO-2,4-DICHLOROPHENOL  PHENYL METHYL PYRAZOLONE  2-METHYL-5-HYDROXYETHYL AMINOPHENOL  HYDROXYBENZOMORPHOLINE  HC YELLOW NO. 10  2,6-DIMETHOXY-3,5-PYRIDINEDIAMINE HCL  HC VIOLET NO 1  3-METHYLAMINO-4-NITROPHENOXYETHANOL  2-HYDROXYETHYLAMINO-5-NITROANISOLE  HC RED NO 13  1,5-NAPHTHALENEDIOL  HYDROXYPROPYL BIS(N-HYDROXYETHYL-P-PHENYLENEDIAMINE) HCL  4-NITRO-O-PHENYLENEDIAMINE  4-AMINO-2-HYDROXYTOLUENE  2,4-DIAMINOPHENOXYETHANOL HCL  2-METHYLRESORCINOL  4-AMINO-M-CRESOL  2-AMINO-4-HYDROXYETHYLAMINOANISOLE / 2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE  HYDROXYETHYL-3,4-METHYLENEDIOXYANILINE HCL  HC BLUE NO 2  3-NITRO-P-HYDROXYETHYLAMINOPHENOL  4-NITROPHENYL AMINOETHYLUREA  HC RED NO 10+ HC RED NO 11  HC RED NO 7  2-CHLORO-6-ETHYLAMINO-4-NITROPHENOL  2-AMINO-6-CHLORO-4-NITROPHENOL  HC YELLOW NO 4  BASIC BLUE 26 (CI 44045)  ACID RED 33  HC YELLOW NO 2  PONCEAUX SX (CI 14700)  HC ORANGE NO 1  LAURETH-9  HC RED NO 1  HC YELLOW NO 9  HC YELLOW NO 7  HC YELLOW NO 13  BASIC YELLOW 57  DISPERSE BLACK 9  HC BLUE NO 14</p>	<p>1090/07 - Opinion on 2-Chloro-6-ethylamino-4-nitrophenol  1098/07 - Opinion on 1,3-bis-(2,4-Diaminophenoxy)propane  0136/99 - Opinion on 1,3-Bis(2,4-diaminophenoxy)propane  0643/03 - Opinion on HC Blue No. 7  1121/07 - Opinion on 6-Methoxy-2-methylamino-3-aminopyridine HCl  0669/03 - Opinion concerning Dihydroxyindoline HBr  1082/07 - Opinion on 4-Hydroxypropylamino-3-nitrophenol  0186/99 - Opinion on 4-Hydroxypropylamino-3-nitrophenol  0392/00 - An Initial List of Perfumery Materials which must not form part of Cosmetic products except subject to the restrictions and conditions laid down  1073/06 - Clarification to opinions SCCNFP/0392/00 and SCCNFP/0320/00 concerning the Conditions of Use of Fragrance Ingredients obtained from Verbena (<i>Lippia citiodrora</i> Kunth) in Cosmetic Products  1103/07 - Opinion on HC Orange No. 2  1207/08 - Opinion on 4-Amino-3-nitrophenol  0234/99 - Opinion on 4-Amino-3-nitrophenol  1061/06 - Opinion on 2,7-Naphthalenediol  1366/10 - Opinion on 2,7-Naphthalenediol  0232/99 - Opinion on 2,7-Naphthalenediol  0978/06 - Opinion on m-Aminophenol  0231/99 - Opinion on m-Aminophenol  1034/06 - Opinion on 2,6-Dihydroxy-3,4-dimethylpyridine  0229/99 - Opinion on 2,6-Dihydroxy-3,4-dimethylpyridine  0924/05 - Opinion on Hydroxyethyl-2-nitro-p-toluidine  1058/06 - Opinion on 2-Hydroxyethyl picramic acid  1208/08 - Opinion on 2-Hydroxyethyl picramic acid  0182/99 - Opinion on 2-Hydroxyethyl picramic acid  0963/05 - Opinion on p-Methylaminophenol sulfate  0179/99 - Opinion concerning p-Methylaminophenol  1135/07 - Opinion on HC Blue No. 12  1209/08 - Opinion on HC Blue No. 12  0140/99 - Opinion on HC Blue No. 12  1074/07 - Opinion on 3-Amino-2,4-dichlorophenol hydrochloride  1205/08 - Opinion on 3-Amino-2,4-dichlorophenol HCl  0135/99 - Opinion on 3-Amino-2,4-dichlorophenol  1033/06 - Opinion on Phenyl methyl pyrazolone  0134/99 - Opinion concerning Phenylmethylpyrazolon  0957/05 - Opinion on 2-Methyl-5-hydroxyethylaminophenol  0132/99 - Opinion concerning 2-Methyl-5-hydroxyethylaminophenol</p>
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<p>DISPERSE VIOLET 1          HC RED NO 3          BASIC RED 76          BASIC RED 51          2-AMINO-5- ETHYLPHENOL HCL          ACID RED 92          DISPERSE BLUE 377 IS A MIXTURE OF THREE DYES:(1) 1,4-BIS[(2-HYDROXYETHYL)AMINO]ANTHRA-9,10-QUINONE/(2) 1-[(2-HYDROXYETHYL)AMINO]-4-[(3- HYDROXYPROPYL)AMINO]ANTHRA- 9,10-QUINONE/(3) 1,4-BIS[(3-HYDROXYPROPYL)AMINO]ANTHRA- 9,10-QUINONE          P-AMINOPHENOL          1-HYDROXYETHYL-4,5- DIAMINO PYRAZOLE SULFATE          4-FORMYL-1-METHYLQUINOLINIUM-P-TOLUENESULFONATE          BASIC YELLOW 87          BASIC ORANGE 31          2,6-DIAMINO-3- ((PYRIDINE-3-YL)AZO)PYRIDINE          BASIC VIOLET 2          2,3-DIAMINODIHYDROPYRAZOLOPYRAZOLONE DIMETHOSULFONATE          PICRAMIC ACID AND SODIUM PICRAMATE          2-NITRO-5-GLYCERYL METHYLANILINE          HC BLUE 16          5-AMINO-6-CHLORO-O- CRESOL / 5-AMINO-6-CHLORO-O- CRESOL HCL          2,2'-METHYLENEBIS-4- AMINOPHENOL HCL          2,6-DIAMINOPYRIDINE          CETRIMONIUM CHLORIDE (1) / STRARTRIMONIUM CHLORIDE (1)          BEHENTRIMONIUM CHLORIDE (1)          HC BLUE NO 17          HC BLUE NO 15          ACID GREEN 25          ACID VIOLET 43          2-METHOXYMETHYL-P-PHENYLENEDIAMINE /2-METHOXYMETHYL-P-PHENYLENEDIAMINE SULFATE          HYDROXYANTHRAQUINONE-AMINOPROPYL          METHYL MORPHOLINIUM METHOSULFATE          DISPERSE RED 17          ACID BLACK 1          PIGMENT RED 57          ETHOXYDIGLICOL</p>	<p>0965/05 - Opinion on Hydroxybenzomorpholine          0131/99 - Opinion concerning Hydroxybenzomorpholine          1080/07 - Opinion on HC Yellow No. 10          1293/97 - Opinion on 1,5-Di(beta-hydroxyethylamino)-2-nitro-4-chlorobenzene          0908/05 - Opinion on 2,6-Dimethoxy-3,5-pyridinediamine HCl          0181/99 - Opinion on 2,6-Dimethoxy-3,5-pyridinediamine HCl          1025/06 - Opinion on HC Violet No. 1          1291/97 - Opinion on 1-Amino-3-methyl-4-(2-hydroxyethyl)-amino-6-nitrobenzene          1089/07 - Opinion on 3-Methylamino-4-nitrophenoxyethanol          1290/97 - Opinion on 1-(2-Hydroxyethyloxy)-3-methylamino-4-nitrobenzene          1099/07 - Opinion on 2-Hydroxyethylamino-5-nitroanisole          1243/09 - Opinion on 2-Hydroxyethylamino-5-nitroanisole          1289/97 - Opinion on 2-Hydroxyethylamino-5-nitroanisole          1075/07 - Opinion on HC Red No. 13          1060/06 - Opinion on 1,5-Naphthalenediol          1365/10 - Opinion on 1,5-Naphthalenediol          1285/97 - Opinion on 1,5-Dihydroxynaphthalene          0340/00 - Opinion on Hydroxypropyl bis(N-hydroxyethyl-p-phenylenediamine)          1051/06 - Opinion on Hydroxypropyl bis(N-hydroxyethyl-p-phenylenediamine) HCl          1244/09 - Opinion on Hydroxypropyl bis(N-hydroxyethyl-p-phenylendediamine) HCl          1001/06 - Opinion on 4-Amino-2-hydroxytoluene          0979/06 - Opinion on 2 ,4-Diaminophenoxyethanol HCl          1367/10 - Opinion on 2,4-Diaminophenoxyethanol dihydrochloride and sulfate          1002/06 - Opinion on 2-Methylresorcinol          1206/08 - Opinion on 2-Methylresorcinol          0898/05 - Opinion on 4-Amino-m-cresol          0958/05 - Opinion on 2-Amino-4-hydroxyethylaminoanisole sulfate          1172/08 - Opinion on 2-Amino-4-hydroxyethylaminoanisole sulfate          1250/09 - Updated Opinion on 2-Amino-4-hydroxyethylaminoanisole sulfate          0951/05 - Opinion on Hydroxyethyl-3,4-methylenedioxyaniline HCl          1269/09 - Opinion on Hydroxyethyl-3,4-methylenedioxyaniline HCl          1035/06 - Opinion on HC Blue No. 2</p>
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	1036/06 - Opinion on 3-Nitro-p-hydroxyethylaminophenol 1037/06 - Opinion on 4-Nitrophenyl aminoethylurea 1369/10 - Opinion on 4-Nitrophenyl aminoethylurea 1134/07 - Opinion on HC Red No. 10 + HC Red No. 11 0948/05 - Opinion on 2-Amino-6-chloro-4-nitrophenol 1102/07 - Opinion on Acid Red No. 33
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### Interferenti endocrini

- 1) STATE OF THE ART ASSESSMENT OF ENDOCRINE DISRUPTERS Final Report
- 2) endocrine disruptors and the draft Commission acts setting out scientific criteria for their determination
- 3) Study on enhancing the Endocrine Disrupter priority list (2007).

### Profumi ed Oli essenziali

- IFRA Manual 2016: EFEO/IFRA Orientamenti sulla valutazione ambientale delle sostanze naturali complesse.
- MANUALE 2015-IL991 02-02-2015 (Att 02) Labeling Manual 2014 Final
- Essential\_oils v1.01
- Essential Oil Safety - A Guide for Health Care Professionals (2nd Ed)(gnv64)
- Monografie ESCOP
- Survey and health assessment of chemical substances in essential oils and fragrance oils - Carsten Lassen, Sven Havelund & Sonja Mikkelse, Inge Bondgaard, Martin Silberschmidt

### Impatto ambientale

- Substitution af overflade active stoffer i kosmetiske produkter - Gitte I. Petersen og Trine Thorup Andersen DHI – Vand og Miljø 2004
- DECISIONE DELLA COMMISSIONE del 19 luglio 2001 che stabilisce i criteri ecologici per l'assegnazione del marchio comunitario di qualità ecologica ai detersivi per piatti. E successivi aggiornamenti.
- DECISIONE DELLA COMMISSIONE del 29 novembre 2002 che stabilisce criteri ecologici riesaminati per l'assegnazione di un marchio comunitario di qualità ecologica ai detersivi per lavastoviglie e modifica la decisione 1999/427/CE. E successivi aggiornamenti.
- DECISIONE DELLA COMMISSIONE del 21 giugno 2007 che stabilisce i criteri ecologici per l'assegnazione di un marchio comunitario di qualità ecologica ai saponi, agli shampoo e ai balsami per capelli. E successivi aggiornamenti.
- DECISIONE DELLA COMMISSIONE del 23 marzo 2005 che stabilisce i criteri ecologici per l'assegnazione del marchio comunitario di qualità ecologica ai detersivi multiuso e ai detersivi per servizi sanitari. E successivi aggiornamenti.
- DECISIONE DELLA COMMISSIONE del 10 giugno 1999 che stabilisce i criteri per l'assegnazione di un marchio comunitario di qualità ecologica ai detersivi per bucato.
- Nordic Ecolabelling Chemical List Appendix to chemical/technical criteria documents 15 June 1999-14 June 2004 Edition 2.4

## Bibliografia EcoBioControl 2018

- Detergents Ingredients Database version 30/6/2004 e successivi aggiornamenti.

### Varie

- A survey and health assessment of cosmetic products for children - Pia Brunn Poulsen & Anders Schmidt
- Environmental and Health Assessment of Substances in Household Detergents and Cosmetic Detergent Products - Torben Madsen, Helle Buchardt Boyd, Dorthe Nylén, Anne Rathmann Pedersen, Gitte I. Petersen and Flemming Simonsen
- ECHA – Agenzia Chimica Europea