

Quick Reference Table

Ingredient Name	Finding†	Detail	Citation‡
Acacia Concinna Fruit Extract	UNS		IJT 24(S3):75-118, 2005
Acacia Decurrens Extract	UNS		IJT 24(S3):75-118, 2005
Acacia Farnesiana Flower Wax	UNS		IJT 24(S3):75-118, 2005
Acacia Farnesiana Flower/Stem Extract	UNS		IJT 24 (S3):75-118, 2005
Acacia Senegal Extract	UNS		IJT 24(S3):75-118, 2005
Acrylates/C10-30 Alkyl Acrylate Crosspolymer	SQ;UNS	safe in the present practices of use and concentration when polymerized in benzenedata does not support use when polymerized in benzene	IJT 36(Suppl 2):59-88, 2017
Alcohol Denat. Denatured With Quassin Or Brucine	UNS		IJT 27 (S1):1-43, 2008
Aldioxa	UNS		JACT 12(3):237-42, 1993
Aloe Arborescens Leaf Extract	UNS		IJT 26(S2):1-50, 2007
Aloe Arborescens Leaf Juice	UNS		IJT 26(S2):1-50, 2007
Aloe Arborescens Leaf Protoplasts	UNS		IJT 26(S2):1-50, 2007
Aloe Ferox Leaf Extract	UNS		IJT 26(S2):1-50, 2007
Arachidonic Acid	UNS		JACT 12(5):481-559, 1993
Arnica Montana	UNS		IJT 20(S2):1-11, 2001
Arnica Montana Extract	UNS		IJT 20(S2):1-11, 2001
Azulene	UNS		IJT 18(S3):27-32, 1999
Brucine Sulfate (denaturant)	UNS		IJT 27 (S1):1-43, 2008
Captan	UNS		JACT 8(4):643-80, 1989
Cetethyl Morpholinium Ethosulfate	UNS		IJT 20(S3):99-102, 2001
Coal Tar	UNS		IJT 27(S2):1-24, 2008
Corylus Avellana (Hazelnut) Leaf Extract	UNS		IJT 20(S1):15-20, 2001
Glyceryl Arachidonate	UNS		IJT 23 (S2):55-94,2004
Human Placental Protein	UNS		
Hydrolyzed Placental Protein	UNS	if used, should not deliver any metabolic/ endocrine activity, and they must be free of detectable pathogenic viruses or infectious agents	IJT 21(S1):81-91, 2002
Juniperus Communis Fruit Extract	UNS		IJT 20(S2):41-56, 2001
Juniperus Oxycedrus Tar	UNS		IJT 20(S2):41-56, 2001
Juniperus Virginiana Wood Extract	UNS		IJT 20(S2):41 -56, 2001
Morpholine	UNS		JACT 8(4):707-748, 1989
PPG-25 Diethylmonium Chloride	UNS		IJT 18(S3):57- 59, 2000
PPG-9 Diethylmonium Chloride	UNS		IJT 18(S3):57-59, 1999
Piper Methysticum Leaf/Root/Stem Extract	UNS		IJT 28(S2): 175-188, 2009
Placental Enzymes	UNS	if used, should not deliver any metabolic/ endocrine activity, and they must be free of detectable pathogenic viruses or infectious agents	IJT 21(S1):81-91, 2002
Placental Lipids	UNS	if used, should not deliver any metabolic/ endocrine activity, and they must be free of detectable pathogenic viruses or infectious agents	IJT 21(S1):81-91, 2002
Placental Proteins	UNS	if used, should not deliver any metabolic/ endocrine activity, and they must be free of detectable pathogenic viruses or infectious agents	IJT 21(S1):81-91, 2002
Pyrocatechol	U;UNS	carcinogen; potential co-carcinogen. NOTE: for hair dyes, insuff. data to support safety.	IJT 16(S1):11-58,1997; JACT 5(3):123-65, 1986 (Original Report)
SD Alcohol 40	UNS		IJT 27 (S1):1-43, 2008
Silkworm Cocoon Extract	UNS		Final report 12/2015 available from CIR

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Stearamine	UNS		JACT 14(3):196-203, 1995

†S - safe in the present practices of use and concentration SQ - safe for use in cosmetics, with qualifications I - the available data are insufficient to support safety Z - the available data are insufficient to support safety, but the ingredient is not used U - the ingredient is unsafe for use in cosmetics UNS - ingredients for which the data are insufficient and their use in cosmetics is not supported

‡ Please consider the most recent findings only. Previous citations are only offered for reference purposes.