

Quick Reference Table

Ingredient Name	Finding†	Detail	Citation‡
Adipic Acid/CHDM/MA/Neopentyl Glycol/Trimellitic Anhydride Copolymer	I		Final report 09/2016
Ammonium Persulfate	SQ;I	as oxidizing agents in hair colorants and hair lighteners designed for brief discontinuous use followed by thorough rinsing from the hair and skin; the available data are insufficient for determining the safety of these persulfates in leave-on products and dentifrices	IJT 20(S3):7-21, 2001;Final report 12/2017 available from CIR
Bis-Hydroxyethyl Acrylate Poly(1,4-Butanediol)-9/TMHDl Copolymer	I		Final report 06/2016 available from CIR
Citrus Aurantifolia (Lime)	I		Final report 12/2016 available from CIR
Citrus Aurantium (Bitter Orange) Oil	I		Final report 12/2016 available from CIR
Citrus Aurantium Dulcis (Orange) Flower/Leaf/Stem Powder	I		Final report 12/2016 available from CIR
Citrus Aurantium Dulcis (Orange) Oil	I		Final report 12/2016 available from CIR
Citrus Aurantium Sinensis Powder	I		Final report 12/2016 available from CIR
Citrus Grandis (Grapefruit)	I		Final report 12/2016 available from CIR
Citrus Iyo Oil	I		Final report 12/2016 available from CIR
Citrus Limon (Lemon) Flower/Leaf/Stem Extract	I		Final report 12/2016 available from CIR
Citrus Limon (Lemon) Flower/Leaf/Stem Oil	I		Final report 12/2016 available from CIR
Citrus Limon (Lemon) Leaf/Peel/Stem Oil	I		Final report 12/2016 available from CIR
Citrus Nobilis (Mandarin Orange) Water	I		Final report 12/2016 available from CIR
Citrus Unshiu Extract	I		Final report 12/2016 available from CIR
Helianthus Annuus (Sunflower) Extract	I		Final report 09/2016
Helianthus Annuus (Sunflower) Leaf/Stem Extract	I		Final report 09/2016
Helianthus Annuus (Sunflower) Sprout Extract	I		Final report 09/2016
Hydrolyzed Maple Sycamore Protein	I		Final report 09/2017 available from CIR
Isostearyl Trimellitic Anhydride/Trimethylolpropane Copolymer	I		Final report 09/2016
Malus Domestica (Apple) Callus Extract	I		Final report 03/2016 available from CIR
Malus Domestica (Apple) Oil	I		Final report 03/2016 available from CIR
Malus Domestica (Apple) Stem Extract	I		Final report 03/2016 available from CIR
Polysilicone-2	SQ;I	The CIR Expert Panel concluded that polysilicone-2, polysilicone-4, and polysilicone-5 are safe in cosmetics when used as surface modifiers (i.e. encapsulating metal oxides) , and that the available data or information are insufficient to make a determination of safety if these ingredients are used independently in cosmetics.	Final 03/2016 available from CIR
Polysilicone-4	SQ;I	The CIR Expert Panel concluded that polysilicone-2, polysilicone-4, and polysilicone-5 are safe in cosmetics when used as surface modifiers (i.e. encapsulating metal oxides) , and that the available data or information are insufficient to make a determination of safety if these ingredients are used independently in cosmetics.	Final 03/2016 available from CIR
Polysilicone-5	SQ;I	The CIR Expert Panel concluded that polysilicone-2, polysilicone-4, and polysilicone-5 are safe in cosmetics when used as surface modifiers (i.e. encapsulating metal oxides) , and that the available data or information are insufficient to make a determination of safety if these ingredients are used independently in cosmetics.	Final 03/2016 available from CIR
Potassium Persulfate	SQ;I	as oxidizing agents in hair colorants and hair lighteners designed for brief discontinuous use followed by thorough rinsing from the hair and skin; the available	IJT 20(S3):7-21, 2001;Final report 12/2017 available from CIR

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		data are insufficient for determining the safety of these persulfates in leave-on products and dentifrices	
Propylene Glycol/Sebacic Acid/Trimellitic Anhydride Copolymer	I		Final report 09/2016
Pyrus Malus (Apple) Root Extract	I		Final report 03/2016 available from CIR
Pyrus Malus (Apple) Stem Extract	I		Final report 03/2016 available from CIR
Sodium Persulfate	SQ;I	as oxidizing agents in hair colorants and hair lighteners designed for brief discontinuous use followed by thorough rinsing from the hair and skin; the available data are insufficient for determining the safety of these persulfates in leave-on products and dentifrices	IJT 20(S3):7-21, 2001;Final report 12/2017 available from CIR
Trimethylpentanediol/Isophthalic Acid/Trimellitic Anhydride Copolymer	I		Final report 09/2016

†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.