

Regulatory Statements

Product Name	HydroSal® Hair Color Restoration
Product ID	8182-01
Latest Revision Date	12/06/2023

Composition:

INCI	CAS	Origin
Propanediol	504-63-2	Plant
Hydroxypropylcellulose	9004-64-2	Plant, Synthetic
Cannabis Sativa Seed Oil	8016-24-8	Plant
Glycine Soja (Soybean) Oil	8001-22-7	Plant
Water (Aqua/Eau)	7732-18-5	Mineral
Tocopherol	10191-41-0	Synthetic
Glycerin	56-81-5	Plant
Ganoderma Lucidum (Mushroom) Stem Extract	223751-82-4	Plant
Phenoxyethanol	122-99-6	Synthetic

HydroSal® Hair Color Restoration (8182-01) - Last Revised on 12/06/2023

All regulatory statements contained herein have been reviewed by Salvona and are based on vendor documentation provided to our team and a review by ITHOS Global to date. This information is accurate and reliable to the best of our capabilities but may be subject to change.

3rd Party Clean Lists:

	<p>As of the above review date this formulation has been formulated to be in compliance with the “Clean at Sephora” standard.</p> <p>For more information about this please visit: https://www.sephora.com/beauty/clean-beauty-products</p>
	<p>As of the above review date this formulation has been formulated to be in compliance with the “The Credo Clean Standard”.</p> <p>For more information about this please visit: https://credobeautey.com/pages/the-credo-clean-standard-1</p>
	<p>As of the above review date this formulation has been formulated to be in compliance with the “The Conscious Beauty at ULTA Clean Standard”.</p> <p>For more information please visit: https://www.ulta.com/conscious-beauty/clean-ingredients/made-without-list.html</p>
	<p>As of the above review date this formulation has been formulated to be in compliance with the “The Target Clean Standard”.</p> <p>For more information please visit: https://www.target.com/c/target-clean/-/N-p4n12?Nao=0</p>
	<p>As of the above review date this formulation has been formulated to be in compliance with the “The Walmart Clean Standard”.</p> <p>For more information please visit: https://corporate.walmart.com/suppliers/requirements/compliance-areas</p>

Formulated Without:

Acrylates	Y	Acrylamide / polyacrylamide	Y	Aluminum and its compounds	Y
Emulsifying Wax	Y	Tree Nuts and its derivatives	Y	Phthalates	Y
Butoxyethanol	Y	Carbon Black	Y	Coal Tar	Y
EDTA	Y	Lead Acetate	Y	Methoxyethanol	Y
Ethoxylated Ingredients	Y	Hydroquinone and its compounds	Y	Nitro and polycyclic musks (PCM)	Y
Sulfates	Y	Formaldehyde and its donors	Y	Styrene	Y
Methylisothiazolinone	Y	Benzophenone-3	Y	Triclosan and Triclocarban	Y
Mineral Oil	Y	BHT/BHA	Y	Ethanolamines	Y
Parabens	Y	Paraffin	Y	Benzophenone	Y
PFA or PFC	Y	Mercury	Y	Petrolatum	Y
Phenoxyethanol*	N	Retinyl Palmitate	Y	Talc	Y
Resorcinol	Y	Silicone	Y	Toluene	Y

Y = Formulated WITHOUT

N = Formulation may contain

*Phenoxyethanol level is below admitted 1% therefore presence would not affect compliance.

Additional Regulatory Statements:

Alcohol Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated without the use of alcohol.

Animal Testing Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated without the use of materials or components thereof that have been subject to animal testing in accordance with Regulation EC 1223/2009.

BSE/TSE Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated without ingredients derived from BSE (Bovine Spongiform Encephalopathy) and TSE (Transmissible Spongiform Encephalopathy).

CA Prop 65 Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated without chemicals known to the State of California to cause cancer, birth defects, or other reproductive toxicity as listed under the California Proposition 65 State Drinking Water and Toxic Enforcement Act.

CA SB 312 Statement:

Please be advised that HydroSal® Hair Color Restoration (8182-01) is formulated without ingredients listed in SB-312 Cosmetic Fragrance and Flavor Ingredient Right to Know Act of 2020.

CMR Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated without ingredients of carcinogenic, mutagenic and/or reprotoxic in nature.

EU Allergen Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated without any of the 26 fragrance allergens listed in the EU Cosmetic Regulation EC-1223/2009.

Gluten Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated without gluten.

GMO Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated without Genetically Modified Organisms (GMO).

Halal Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated to be compliant with halal standards.

Heavy Metal Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) may contain the following trace amounts of heavy metals:

Chemical	Amount (ppm)
Arsenic (As)	< 1 ppm
Cadmium (Cd)	< 1 ppm
Mercury (Hg)	< 1 ppm
Nickel (Ni)	< 1 ppm
Lead (Pb)	< 1 ppm
Antimony (Sb)	< 1 ppm

Impurity Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated without impurities.

Microbeads Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated without microbeads.

Nanomaterial Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) does not meet the definition of nor does it contain nanomaterials.

Natural Materials Statement:

Salvona Technologies, LLC declares that the % (Wt/Wt) of raw materials used in the HydroSal® Hair Color Restoration (8182-01) contains 94% materials of natural origin including formulation water.

Preservatives Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) may contain phenoxyethanol, a commonly used preservative in order to maintain quality standards.

REACH Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is exempt from REACH registration or the annual tonnage does not require a registration.

RSPO Statement:

Salvona Technologies, LLC declares that all palm derived ingredients in HydroSal® Hair Color Restoration (8182-01) are in compliance with RSPO standards and certifications.

Vegan Statement:

Salvona Technologies, LLC declares that HydroSal® Hair Color Restoration (8182-01) is formulated to be compliant with vegan standards.

Sincerely,



Katherine Culcay
Regulatory Specialist
Salvona Technologies, LLC