



Specification Sheet

HydroSal® Hair Color Restoration, PID#: 8182-01

1. INCI list of all components in descending order:

INCI	CAS No.	EINECS	ORIGIN
Propanediol	504-63-2	207-997-3	Plant
Hydroxypropylcellulose	9004-64-2	-	Plant, Synthetic
Cannabis Sativa Seed Oil	8016-24-8	-	Plant
Glycine Soja (Soybean) Oil	8001-22-7	232-274-4	Plant
Water (Aqua/Eau)	7732-18-5	231-791-2	Mineral
Tocopherol	10191-41-0	233-466-0	Synthetic
Glycerin	56-81-5	200-289-5	Plant
Ganoderma Lucidum (Mushroom) Stem Extract	223751-82-4	607-059-7	Plant
Phenoxyethanol	122-99-6	204-589-7	Synthetic

2. Specifications:

<u>TEST:</u>	<u>SPECIFICATIONS:</u>	<u>TEST METHOD:</u>
Appearance at 20 °C (Visual)	Hazy liquid	QC-SOP-00001
Odor	Characteristic	QC-SOP-00003
Color (Visual)	Pale yellow	QC-SOP-00002
pH (1 % solution)	5.0 - 7.0	QC-SOP-00004

3. Shelf Life / Storage:

Shelf Life (months)	12 months
Storage Conditions (°C)	12 - 32° C in a tightly closed container.

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Non-Confidential



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* Note: The product specifications are tentative and subject to change until 3 production batches have been made in order to validate the final specifications.

Technical Service Centers:

Salvona LLC

Salvona is dedicated to supporting your innovations with technology and marketing support. Salvona LLC is ready to apply its problem-solving skills and ingredient expertise to support innovative development in the cosmetic industry, including formulation, production, packaging, marketing and regulatory documents.

In the United States:
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2521 Kuser Road
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Warranty:

Because of numerous factors affecting results, Salvona LLC ingredients are sold on the understanding that purchasers will make their own test to determine the suitability of these products for their particular purpose. The several uses suggested by Salvona LLC are presented only to assist our customers in exploring possible applications. All information and data presented are believed to be accurate and reliable.

Technical Service:

The information provided in this bulletin is intended to be general in nature. Techniques and data pertaining to specific uses for Salvona LLC ingredients and new developments will be published periodically in the form of supplemental application bulletins.

Please Visit Us at: WWW.SALVONA.COM

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