SALVONA®
ENCAPSULATION TECHNOLOGIES

Salvona LLC • 2521 Kuser Road, Hamilton, NJ 08691
www.salvona.com • sales@salvona.com
(844) SAL-VONA

Product Name	HydroSal® SalSilk
Formula No.	8392-14
Date Issued	Jun 15, 2026

Composition:

INCI	CAS No.	EINECS	Range (%)	ORIGIN
Water (Aqua)	7732-18-5	231-791-2	70.00 - 80.00	Mineral
Prunus Armeniaca (Apricot) Kernel Oil	68650-44-2	272-046-1	2.00 - 6.00	Plant
Propanediol	504-63-2	207-997-3	2.00 - 6.00	Plant
Glycerin	56-81-5	200-289-5	1.00 - 5.00	Plant
Panthenol	81-13-0	201-327-3 / 240-540-6	1.00 - 5.00	Synthetic
Cetearyl Alcohol	67762-27-0	267-008-6	1.00 - 5.00	Plant
Brassica Alcohol	-	-	1.00 - 3.00	Plant
Saccharomyces/Rice Ferment Filtrate	-	-	1.00 - 3.00	Plant, Fermentation
Cetearyl Glucoside	246159-33-1	-	0.40 - 0.80	Plant
Capryloyl Glycerin/Sebacic Acid Copolymer	-	-	0.40 - 0.80	Plant, Synthetic
Pentylene Glycol	5343-92-0	226-285-3	0.30 - 0.70	
Diheptyl Succinate	15872-89-6	239-996-9	0.30 - 0.70	Plant
Chenopodium Quinoa Seed Extract	223749-71-1	-	0.20 - 0.50	Plant
Hydrolyzed Cicer Seed Extract	92113-26-3	295-631-3	0.20 - 0.50	Plant
Lens Esculenta (Lentil) Fruit Extract	90063-40-4	289-998-9	0.20 - 0.50	Plant
Silk Amino Acids	96690-41-4	306-235-8	0.10 - 0.30	Animal (Silk worm)
Hydroxypropyl Guar	39421-75-5	270-497-9	0.10 - 0.30	Plant, Synthetic
Phenethyl Alcohol	60-12-8	200-456-2	0.10 - 0.20	Plant
Sodium Hyaluronate	9067-32-7	618-620-0	<0.10	Plant
Butylene Glycol	107-88-0	203-529-7	<0.01	Synthetic
Benzyl Alcohol	100-51-6	202-859-9	<0.01	Synthetic
Glucose	2280-44-6	200-075-1	<0.01	Plant
Hydrolyzed Sodium Hyaluronate	-	-	<0.01	Plant
Potassium Sorbate	24634-61-5	246-376-1	<0.01	Synthetic
Sodium Benzoate	532-32-1	208-534-8	<0.01	Synthetic

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

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Please find the following to be true to the best of our knowledge:

GLOBAL IL:
Water (Aqua), Prunus Armeniaca (Apricot) Kernel Oil, Propanediol, Glycerin, Panthenol, Cetearyl Alcohol, Brassica Alcohol, Saccharomyces/Rice Ferment Filtrate, Cetearyl Glucoside, Capryloyl Glycerin/Sebacic Acid Copolymer, Pentylene Glycol, Diheptyl Succinate, Chenopodium Quinoa Seed Extract, Hydrolyzed Cicer Seed Extract, Lens Esculenta (Lentil) Fruit Extract, Silk Amino Acids, Hydroxypropyl Guar, Phenethyl Alcohol, Sodium Hyaluronate, Butylene Glycol, Benzyl Alcohol, Glucose, Hydrolyzed Sodium Hyaluronate, Potassium Sorbate, Sodium Benzoate

Alcohol Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without raw materials containing simple or drying alcohols.

Animal Testing Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without the use of materials or components thereof that have been subject to animal testing in accordance with Regulation EC 1223/2009.

Artificial Colorant Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without raw materials containing artificial colorants.

BSE/TSE Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without ingredients derived from BSE (Bovine Spongiform Encephalopathy) and TSE (Transmissible Spongiform Encephalopathy).

California Proposition 65 Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without intentionally added 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. Any trace background chemicals are non-intentional, technically unavoidable process impurities derived from the raw material feedstock matrix. These are fully detailed within the impurities statement, and finished product exposures are expected to fall well below the established safe harbor limits.

California SB 312 Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, may contain the following ingredient listed in SB-312 Cosmetic Fragrance and Flavor Ingredient Right to Know Act of 2020: EU Allergens (Listed below).

CITES Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, falls outside the scope of CITES regulations. All botanical raw materials are sourced from commonly cultivated agricultural crops and do not involve any species listed under the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES).

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CMR Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without any substances classified as Carcinogenic, Mutagenic, or Toxic to Reproduction (CMR) of category CMR 1A, 1B, 2, under the Regulation(EC)1272/2008 (Classification, Labelling and Packaging).

EU Allergens Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated with the following fragrance allergens listed in Annex III of Regulation (EC) No 1223/2009, as amended by Commission Regulation (EU) 2023/1545.

INCI	CAS No.	Approx. Concentration
Benzyl Alcohol	100-51-6	<0.0091 %

Food Allergens Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without intentionally added food allergens as defined by Regulation (EU) No 1169/2011 (Annex II) and the U.S. Food Allergen Labeling and Consumer Protection Act (FALCPA).

Formaldehyde/Formaldehyde Donors Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without raw materials containing formaldehyde or formaldehyde donors.

Gluten Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without gluten.

GMO Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without Genetically Modified Organisms (GMO).

GMP/ISO Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is manufactured, filled, and packed in full compliance with ISO 22716:2007 Cosmetics – Good Manufacturing Practices (GMP) guidelines.

Halal Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated to be compliant with halal standards.

Impurities Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, while not tested in each lot, may contain the following impurities which are technically unavoidable following the Good Manufacturing Practices.:

INCI	CAS No.	Approx. Concentration
Water (Aqua)	7732-18-5	<130.000 ppm
Alcohol (Ethanol)	64-17-5	<100.000 ppm
Methyl Alcohol (Methanol)	67-56-1	<20.000 ppm
Dichloromethane (Methylene Chloride)	75-09-2	<2.000 ppm

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Chromium	7440-47-3	<1.046 ppm
Lead	7439-92-1	<1.006 ppm
Nickel	7440-02-0	<0.746 ppm
Cobalt	7440-48-4	<0.660 ppm
Antimony	7440-36-0	<0.491 ppm
Boron	7440-42-8	<0.400 ppm
Arsenic	7440-38-2	<0.271 ppm
Cadmium	7440-43-9	<0.161 ppm
Copper	7440-50-8	<0.160 ppm
Mercury	7439-97-6	<0.130 ppm
Silver (CI 77820)	7440-22-4	<0.030 ppm
Iron Powder	7439-89-6	<0.027 ppm
Propylene Oxide	75-56-9	<0.020 ppm
Bismuth	7440-69-9	<0.010 ppm
Ionic Silver	14701-21-4	<0.010 ppm
Molybdenum	7439-98-7	<0.010 ppm
Tin	7440-31-5	<0.010 ppm
Selenium	7782-49-2	<0.006 ppm

IFRA Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is compliant with the Standards of the International Fragrance Association (IFRA 51st Amendment, published June 2023), provided it is used in the following product categories up to the maximum permitted concentration levels listed below:

IFRA Product Category	Maximum Permitted Concentration	Current Formulation Status (<0.0091%)
Category 1 (Lip Products)	0.45%	COMPLIANT
Category 2 (Deodorants & Antiperspirants)	0.14%	COMPLIANT
Category 3 (Eye Products & Face Make-up)	0.34%	COMPLIANT
Category 4 (Fine Fragrances & Body Sprays)	2.50%	COMPLIANT
Category 5A (Body Lotions - Leave-on)	0.64%	COMPLIANT
Category 5B (Face Moisturizers)	0.17%	COMPLIANT
Category 5C (Hand Creams)	0.34%	COMPLIANT
Category 5D (Baby Creams, Oils & Talc)	0.057%	COMPLIANT
Category 6 (Mouthwash & Toothpaste)	1.50%	COMPLIANT
Category 7A (Rinse-off Hair Products)	0.68%	COMPLIANT
Category 7B (Leave-on Hair Products)	0.68%	COMPLIANT
Category 8 (Intimate Wipes & Ano-genital Products)	0.057%	COMPLIANT
Category 9 (Rinse-off Body Cleansers & Soaps)	2.20%	COMPLIANT
Category 10A (Household Care - Hand dish/Laundry)	2.20%	COMPLIANT
Category 10B (Household Aerosols & Sprays)	8.50%	COMPLIANT
Category 11A (Inert Substrates - No UV exposure)	0.057%	COMPLIANT
Category 11B (Inert Substrates - Potential UV exposure)	0.057%	COMPLIANT
Category 12 (Air fresheners, Candles, Plastics)	No Restriction	COMPLIANT

Kosher Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated to be compliant with kosher standards.

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Microplastic Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without intentionally added synthetic solid microplastic particles as defined under Regulation (EU) 2023/2055, which amends Annex XVII of Regulation (EC) No 1907/2006 (REACH).

Nanomaterial Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without nanomaterials as defined in Article 2(1)(k) of Regulation (EC) No 1223/2009 on cosmetic products.

Nagoya Protocol Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is not subject to Nagoya Protocol ABS obligations. All botanical raw materials are sourced as standard commercial commodities for formulation use, rather than for the research or utilization of genetic resources as defined by the Protocol.

Natural Materials Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, contains ~96.94% materials of natural origin (according to ISO 16128 calculation) including formulation water.

Origin Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated and manufactured in the United States of America using globally-sourced ingredients.

Paraben Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without raw materials containing parabens.

PFAS Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without raw materials containing per- and polyfluoroalkyl substances (PFAS), and no fluorinated organic chemicals are intentionally added or used during production.

Phthalate Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without raw materials containing phthalates.

Pesticides Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without the use of pesticides.

REACH Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, complies with EC Regulation No. 1907/2006 (REACH) and its latest adaptations. Furthermore, none of its ingredients are classified as SVHC (Substances of Very High Concern) or as PBT/vPvB (Persistent, Bioaccumulative and Toxic Substances) according to the latest updated list. All individual substances in the product are either fully registered under EU REACH for the intended uses or exempt from registration.

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RSPO Statement:
Please be advised that all palm-derived ingredients in HydroSal® SalSilk , PID: 8392-14, are sourced in compliance with the Roundtable on Sustainable Palm Oil (RSPO) standards under Mass Balance certification.

Sulfate Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated without raw materials containing sulfates.

Vegan Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, contains the INCI: Silk Amino Acids, which is derived from silk noils obtained from the cocoon of the silk worm (animal by-product). Hence, this formula is not vegan-compliant.

VOC Statement:
Please be advised that HydroSal® SalSilk , PID: 8392-14, is formulated to be compliant with US, Canada, and California VOC regulations.

Screening Compliance Approved:

Clean at Sephora Standards.
Clean at Target Standards.
Clean at ULTA Standards.

If you have any additional questions, please contact Salvona Technologies / Advanced Beauty Labs Regulatory Department at +1-844-SAL-VONA

Sincerely,

Salvona LLC d/b/a Advanced Beauty Labs

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