

Finnish hair professionals

DS Repair Shampoo

INCI	EXPLANATION
Aqua	Purified water, solvent.
Sodium Lauroyl Sarcosinate	Cleansing agent
Glycerin	Glycerin, moisturizing solvent.
Cocamidopropyl Hydroxysultaine	Mild detergent
Cocamidopropyl Betaine	Mild surfactant, washes without irritating skin.
Capryloyl/Caproyl Methyl Glucamide	Mild surfactant
Dioleyl Phosphate	Part of a phosphate ester compound of Oleth-5 Phosphate and Dioleyl Phosphate. Enhances the wash fastness and intensity of the color, adds shine and protects the hair.
Sunfloweroyl Methylglucamide	Mild sugar surfactant from sunflower oil and sugar that adds a rich, caring after-feel to rinse-off products.
Quaternium-98	Repairs damaged hair, provides excellent detangling for dry hair, smooths the hair cuticle, and protects the hair from further damage.
Lauroyl/Myristoyl Methyl Glucamide	Mild surfactant
Oleth-5 Phosphate	Part of a phosphate ester compound of Oleth-5 Phosphate and Dioleyl Phosphate. Enhances the wash fastness and intensity of the color, adds shine and protects the hair.
Helianthus Annuus (Sunflower) Seed Extract	Maintains hair color, protects the hair from the fading effects of the sun, conditions and moisturizes the hair. Repairs the damage caused by UV radiation.
Hydrogenated Vegetable Oil	
Guar Hydroxypropyltrimonium Chloride	Plant-derived cationic polymer. Enhances combability, handling and improves shine. The hair feels soft. Improves foam quality in shampoos.
Sodium Gluconate	Stabilizes the product formulation and prevents issues caused by metals.
Glyceryl Oleate	Part of an ingredient complex (Coco Glucoside, Glyceryl Oleate) which maintains the natural lipid layer and improves the foam and thickness of the washing product.
Propylene Glycol	Moisturizing solvent
Butylene Glycol	Moisturizing solvent

Sim
SENSITIVE

| Finnish hair professionals |

Sodium Benzoate	Preservative
Potassium Sorbate	Preservative
Sodium Chloride	Adjusts the thickness of the product.
PEG-150 Pentaerythrityl Tetrastearate	Thickening, emulsifying.
PEG-6 Caprylic/Capric Glycerides	Thickening agent
Citric Acid	Adjusts the product's pH value suitable for hair and skin.

