

Finnish hair professionals

DS Mineral Removing Balm

INCI	EXPLANATION
Aqua	Purified water, solvent.
Cetearyl Alcohol	Forms the viscosity of the product.
Glycerin	Glycerin, moisturizing solvent.
Dipalmitoylethyl Hydroxyethylmonium Methosulfate	Cationic emulsifying and static electricity removing hair conditioning ingredient.
Cetareth-20	Forms the viscosity of the product.
Tetrasodium Etidronate	Neutralizes contaminants found in water, for example heavy metals and salts, renders them water-soluble and thus to be easily rinsed out. Contributes to the product's shelf life. Prevents changes in hair color and creates a more successful foundation for color, bleaching and perm treatments. Effective synergy with EDTA.
Tetrasodium EDTA	Neutralizes contaminants found in water, for example heavy metals and salts, renders them water-soluble and thus to be easily rinsed out. Contributes to the product's shelf life. Prevents changes in hair color and creates a more successful foundation for color, bleaching and perm treatments. Effective synergy with etidronate.
Cetrimonium Chloride	Anti-static, frizz removing effect.
Cocamidopropyl Betaine	Mild surfactant, washes without irritating skin.
Guar Hydroxypropyltrimonium Chloride	Plant-derived cationic polymer. Enhances combability, handling and improves shine. The hair feels soft. Improves foam quality in shampoos.
Dimethylpabamidopropyl Laurdimonium Tosylate	Cationic hair protective agent. Protects hair from the sun's damaging effects and prevents hair discoloration. Eases handling of hair.
Phenoxyethanol	Preservative
Benzyl Alcohol	Preservative
Potassium Sorbate	Preservative
Tocopherol	Antioxidant
Sodium Chloride	Adjusts the thickness of the product.
Citric Acid	Adjusts the product's pH value suitable for hair and skin.

Sim
SENSITIVE

Sim Finland Oy | Hiitintie 4, 33400 Tampere | sim.fi

 simsensitive  Sim Sensitive