

REBUILD FLUID

Reconstructing fluid

SECT. 1 – TECHNICAL INFORMATION



NAME: Rebuild Fluid

CATEGORY: Fluid

DESCRIZIONE: Protects and nourishes hair before and after drying, providing extraordinary results.

HOW TO USE

Before styling, apply a few drops to lengths and ends for a nourishing thermo-protective action. As a final touch, apply to dry hair and distribute evenly. Do not rinse.

HAIR RECONSTRUCTION

PHYSICAL FEATURES

Appearance	Liquid/ slightly viscous
Color	White
Fragrance	Characteristic

INCI

Aqua (Water), Glycerin, Distearoylethyl Hydroxyethylmonium Methosulfate, Propanediol, Parfum (Fragrance), PPG-26-Buteth-26, Adansonia Digitata Seed Extract, Tilia Tomentosa Extract, Rice Amino Acids, Zinc Gluconate, Hydrolyzed Soy Protein, Magnesium Aspartate, Copper Gluconate, Alpha-Glucan Oligosaccharide, Proline, Inulin, Cetearyl Alcohol, PEG-40 Hydrogenated Castor Oil, Dicocoylethyl Hydroxyethylmonium Methosulfate, Cetrimonium Chloride, Propylene Glycol, Potassium Sorbate, Citric Acid, Cellulose, Polyquaternium-7, Hydroxyacetophenone, Pentylene Glycol, 1,2-Hexanediol, Sodium Benzoate, Benzyl Benzoate, Limonene.



HAIR RECONSTRUCTION



ACTIVE INGREDIENTS

Glycerin	It is an excellent substance for nourishing the hair, especially if dry and damaged. Its use is particularly recommended for those with curly hair, as it deeply moisturizes and gives perfect elasticity and softness. Humectant, conditioning and protecting agent.
Tilia tomentosa bud extract	Moisturizes and protects the hair, providing it extra volume.
Cetrimonium chloride	Conditioning agent. Gives shine and softness and makes the hair easier to comb.
Polyquaternium-7	Cationic antistatic, filmogenic, highly additive-based polymer. It gives to the hair body and luster, protecting and reinvigorating them.



HAIR RECONSTRUCTION



SECT. 2 – CHEMICAL FEATURES

Microbiological quality	The product analysis has demonstrated the quality of microbiological conformity.
Substances and blend purity	Particular attention is paid to avoid impurities or presence of toxic compounds in the mixtures.
pH	4.0
Product duration	5 years

SECT. 3 – ORIGIN

COUNTRY: Italia

COMPANY: HSA Hair Styling Applications S.p.A.