

The Solid Hair Mask was specially developed for those looking for new hair care rituals with a nourishing treatment. When this mask is added to hot water, a smooth emulsion is obtained that does not weigh down the hair. Developed with **Amisoft® HS-11P(F)**, which allows the formation of an emulsion by adding boiling water to the formulation. **Eldew® PS-203R** is a ceramide-like emollient that protects hair from thermal damage. It also contains **Amisafe® AL-01**, an Arginine-derived ingredient that provides hair conditioning. **Prodew® 500** is the main active of the formulation, a blend of amino acids that promotes improvement in hair shine, mass replacement and nutrition.

PHASE	TRADE NAME	SUPPLIER	INCI NAME	%(w/w)	FUNCTION
A	Lanette® 18	BASF	Stearyl Alcohol	q.s.p. 100,00%	Vehicle
	Graxion CS 20	AQIA	Ceteareth-20	5.00	Emulsifier
	Amisoft® HS-11P(F)	Ajinomoto	Sodium Stearoyl Glutamate	3.00	Co-emulsifier
	Myritol® 318	BASF	Caprylic/Capric Triglyceride	6.00	Emollient
	Jjoba Seed Oil	Biovital	Simmondsia Chinensis (Jojoba) Seed Oil	3.00	Emollient
	Vitamin E Acetate	BASF	Tocopheryl Acetate	4.00	Antioxidant
	Eldew® PS-203R	Ajinomoto	Phytosteryl/Octyldodecyl Lauroyl Glutamate	5.00	Emollient / Active ingredient for hair thermal protection
	Amisafe® AL-01	Ajinomoto	Lauroyl Arginine	1.00	Conditioning agent
	Lexfeel™ N350 MB	Inolex	Diheptyl Succinate (and) Capryloyl Glycerin/Sebacic Acid Copolymer	5.00	Emollient
	Lipex Shea™	AQIA	Butyrospermum Parkii (Shea) Butter	13.00	Emollient
Spectrastat™ G2 Natural MB	Inolex	Caprylhydroxamic Acid (and) Glyceryl Caprylate (and) Glycerin	4.00	Preservative	
B	Jaguar® HP-105	Solvay	Hydroxypropyl Guar	3.00	Thickener / Conditioning polymer
	Jaguar® C 13 S	Solvay	Guar Hydroxypropyltrimonium Chloride	5.00	Thickener / Conditioning polymer
C	Prodew® 500	Ajinomoto	Sodium PCA (and) Sodium Lactate (and) Arginine (and) Aspartic Acid (and) PCA (and) Glycine (and) Alanine (and) Serine (and) Valine (and) Proline (and) Threonine (and) Isoleucine (and) Histidine (and) Phenylalanine (and) Water	10.00	Active ingredient for hair mass replenishment nad nutrition
	Lactic Acid (85%)	mapric	Lactic Acid (and) Aqua	0.40	pH Adjuster
	Fragrance Strong Hair RB1-91714	Robertet	Parfum	2.00	Fragrance

PROCEDURE:

1. Add Phase A components to a beaker and heat up to 65-70°C under stirring.
2. Maintaining the temperature at 65-70°C and under stirring, add the components of Phase B one by one.
3. Maintaining the temperature at 65-70°C and under stirring, add the components of Phase C one by one.
4. Add the formulation to the molds and let it cool down without stirring.

ORGANOLEPTIC CHARACTERISTICS:

Aspect: Solid
Color: White to slightly yellowish
pH: 4,0-4,5 (after adding water)

INSTRUCTIONS OF USE:

1. Place your treatment in a heatproof container and boil some water in a kettle.
2. Slowly add boiling-hot water to the product (50 to 100 mL, depending on the desired consistency) and stir gently using the wooden stick. This should take between three and five minutes.
3. When it's cool enough to touch, apply to dry hair and leave for around 20 minutes to allow the ingredients to get to work replenishing your hair.

Natural Origin Index (ISO 16128): 88.52%

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