

Detangling Conditioner

with Kerashaft

Method:

- Weigh the water and heat to a temperature of 75°-80° C. Add the disodium EDTA and mix until completely dissolved, then add the Behenamidopropyl dimethylamine keeping the phase mixed at the same temperature until it merges with the oily phase. Adjust the pH with lactic acid to pH 4.5-5 and continue mixing until the phase becomes clear. Weigh and mix the ingredients of phase C until you get a smooth paste and add them to phase AB while stirring. Weigh the ingredients of phase D and heat to 75-80° C until all the components dissolve. When the desired temperature is reached, add phase D to phase ABC and shake for about ten minutes until you get a smooth emulsion. Continue mixing until the emulsion reaches about 40° C. When the emulsion is at room temperature, add the preservative of phase E and mix. Add the ingredients of phase F and mix. Add the perfume and mix. Adjust the pH to 4.5-5.5 with phase H.

Way of Use:

This product is suitable for all hair types. It makes hair easy to detangle. After shampooing, apply to the lengths of the hair starting from the ends. Distribute with a comb. Leave on for 1-2 minutes and rinse.



Formulation

KERA *Shaft*

#	INCI	[%]
A	Aqua	84.7
A	Disodium EDTA	0.1
A	Behenamidopropyl dimethylamine	1.0
B	Lactic acid (90%)	0.26
C	Glycerin	3.0
C	Caesalpina spinosa gum	0.3
D	Cetearyl alcohol	3.0
D	Theobroma cacao seed butter	0.5
D	Prunus Amygdalus dulcis oil	2.0
D	Argania Spinosa oil	1.0
D	Tocopheryl acetate	0.1
E	Phenoxyethanol	0.8
F	KERASHAFT ALAB	2.0
F	KERASHAFT V	1.0
G	Parfum	0.2
H	Lactic acid (90%)	As needed

MAIN FEATURES

- **DETANGLING**
- **HAIR HYDRATION**
- **STRENGTHENING**
- **VOLUMIZING**