

# Frizz Control

## with Kerashaft

### **Method:**

Weigh the ingredients of phase A into the final container. Add pure Guar hydroxypropyltrimonium chloride to phase A and leave to stir for 20 minutes. Lower the pH to a value of 4.5-5 with lactic acid to help the hydration of the conditioner. Continue to stir until a clear gel is obtained.

Add the ingredients of phase C and stir until a clear solution is obtained. Add the preservatives to the solution and continue to stir until they dissolve and the solution becomes clear.

Adjust the pH with lactic acid between 4.5-5.

### **Way of Use:**

This product is suitable for all hair types, and can be used on humid hair before styling or on dry hair for anti-frizz action.

It makes hair resistant to humidity with long lasting action.

Shake well before use, after shampooing, apply to the lengths of the hair starting from the ends. Do not rinse-off.



# Formulation

**KERA** *Shaft*

#	INCI	[ % ]
A	Aqua	<b>71.4</b>
A	Rosa centifolia flower water	<b>10.0</b>
A	Cyanus centauria flower water	<b>10.0</b>
B	Guar hydroxypropyltrimonium chloride	<b>0.3</b>
C	Lactic acid	<b>As needed</b>
<b>C</b>	<b>KERASHAFT ALAB</b>	<b>3.0</b>
D	Sodium PCA	<b>5.0</b>
D	Sodium benzoate	<b>0.2</b>
D	Potassium sorbate	<b>0.1</b>
D	Lactic acid	<b>As needed</b>

## **MAIN FEATURES**

- ANTI FRIZZ
- IDEAL FOR ALL HAIR TEXTURES
- LONG LASTING ACTION VS HIGH HUMIDITY
- SHINING