



## After Shampoo

12100-AS

Ingredients	INCI	%	%
<b>Phase 1</b>			
Deionized Water	Aqua (Water)	Up to 100	Up to 100
Palmera G995V ( <i>KLK Oleo</i> )	Glycerin	3,00	3,00
Jaguar HP8 ( <i>Rhodia</i> )	Hydroxypropyl Guar	0,30	0,30
Viscarin PC 209 ( <i>Soliance</i> )	Chondrus Crispus (Carrageenan)	0,40	0,40
Citric Acid (50 % sol)	Citric Acid	0,10	0,10
<b>Phase 2</b>			
<b>Natura-Tec</b> Ultrafeel IPM	Isopropyl Myristate	0,00	5,00
<b>Natura-Tec</b> Abysoft	Crambe Abyssinica Seed Oil Phytosterol Esters	5,00	0,00
<b>Natura-Tec</b> Crystal Cream	Sucrose Polystearate (and) Cetearyl Alcohol (and) Olea Europaea Oil Unsaponifiables	7,00	7,00
<b>Natura-Tec</b> Sweet Almond Oil-Refined	Prunus Amygdalus Dulcis (Sweet Almond) Oil	3,50	3,50
<b>Naturasoft</b> Shea-Refined	Butyrospermum Parkii (Shea) Butter	2,00	2,00
<b>Natura-Tec</b> Argan Oil-Refined	Argania Spinosa Kernel Oil	1,00	1,00
Hydrogenated Olive Oil	Hydrogenated Olive Oil	1,00	1,00
<b>Phase 3</b>			
Amonyl 265 BA ( <i>Seppic</i> )	Coco-betaine	1,50	1,50
Preservative		q.s.	q.s.

**Appearance:** white emulsion, smooth and bright  
pH (20°C) ≈5,0  
Viscosity (20°C): 40000 mPa.s (LV3; 1,5 rpm)

**Procedure :**

Phase 1 : Mix the ingredients at 40°C (except citric acid and Carrageenan) and mix well till the Hydroxypropyl Guar is well homogenized.

Add the citric acid to hydrate Hydroxypropyl guar and homogenize, when the mixture is becoming thick add the Carrageenan.

Heat separately phases 1 and 2 to 75 °C.

Combine phase 2 to phase 1, and homogenise gently during 1 min using Ultra-Turrax.

Cool under slow agitation.

Add phase 3 under 40°C.

All information and recommendations given in this publication are given in good faith and are believed to be accurate. They do not constitute any form of warranty. It is the responsibility of the user to assure the suitability in relation to his own application.