



## High Performance Conditioning Rinse with AGENAJEL 20.383

“Formulated and developed by Evonik (Formulation reference: WP 575/14)”

Ingredients	INCI-Name	% w/w	Supplier
TEGO® ALKANOL 1618	Cetearyl Alcohol	1,25	
VARISOFT® EQ 100	Bis- (Isostearyl / oleoyl Isopropyl) Dimonium Methosulfate	1,00	
ABIL ® ME 45 MB	Silicone Quaternium – 22; Polyglyceryl -3 Caprate; Dipropylene Glycol, Cocamidopropyl Betaine	1,70	
<b>AGENAJEL 20.383</b>	<b>HYDROXYPROPYL STARCH PHOSPHATE</b>	<b>6,00</b>	<b>AGRANA</b>
Water, deionized		Add 100	
Preservative, Perfume		q.s	

### Processing:

Dissolve the starch phosphate in water at 70 °C (Anker stirrer). Add all the other ingredients and dissolve them under stirring. Cool down in water batch under stirring and add preservative and perfume below 30 °C

### Remarks:

Brookfield Viscosity (25 °C, Spindle T-C; 30 rpm): 12800 mPas

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