



DRY CONDITIONER with AGENAFLO OS 9051 "YOUR INCREDIBLE DRY CONDITIONER" ASO₂

"Formulated and developed by TUNAP Cosmetics GmbH"

Ingredients	INCI-Name	%w/w	Supplier
	Butane-Isobutane-Propane	75,00	
	Alcohol Denat	17,30	
AGENAFLO OS 9051	Aluminum Starch Octenylsuccinate	3,00	AGRANA
XIAMETER PMX-0345 Cyclosiloxane Blend	Cyclopentasiloxane (and) Cyclohexasiloxane	3,00	BCD Chemie
VARISOFT EQ 100	Bis- (Isostearoyl/Oleoyl Isopropyl) Dimonium Methosulfate	0,80	EVONIK
DC 200/ 10 CT	Dimethicone	0,50	Dow Corning
PÖ Fire & Ice 0806207	Parfum	0,40	BELL

PROCEDURE

1. Charge the ethanol into the mixing vessel.
2. Add Xiameter PMX-0345, DC 200 and Varisoft EQ100 under stirring.
3. Stir at 25 °C until the solution is homogeneous.
4. Add fragrance under stirring.
5. Submit AGENAFLO OS 9051 in the aerosol can under stirring.
6. Stir at 25 °C until the solution is homogeneous.
7. Add the produced solution.
8. Usage of valve, clinching of the can, filling with propellant.

INFORMATION ON VALVES:

Manufacturer: Precision Dispensing Solutions Europe GmbH
Stem: 2X.020 NYLON
Gasket: BUNA SH65 s-90
Spring: V2A DRAHT 0.51mm 5 Wind. P
Housing: 050X.020 NYL KRA
Cap: WBL EPON ON GEB PH-F.
Tube: STEIGROHR STD-PE INN.3.15
Spray head: KOSMOS*STD. 030 ST MINIB AD_95_

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