



Superstar Beard Oil Daily Treatment

Bring out your inner SUPERSTAR! A beard oil like no other, created from a custom blend of **Apricot Kernel Oil**, **Organic Virgin Argan Oil**, **Joboba Golden Oil**, and **Castor Oil**. This formula moisturizes, conditions, regulates sebum levels, promotes hair growth, increases shine and in general improves the overall beard appearance. **Ercarel TCC V** and **AB** in combination with **Methylal Pure Grade** help disperse the UV filters and add emolliency to the formula but **ETHOCEL™ Standard 7 FP Premium** gives a unique texture to this fluid oil blend.

 **UNIVAR®**
PERSONAL CARE

	Trade name	INCI name	Supplier	%
A	1 Ercarel TCC V	Caprylic/Capric Triglyceride	Erca Wilmar / Univar*	18.2
	2 ETHOCEL™ Standard 7 FP Premium Ethylcellulose	Ethylcellulose	Dow Personal Care / Univar*	3.0
	3 UCON™ Fluid AP	PPG-14 Butyl Ether	Dow Personal Care / Univar*	10.0
	4 Ercarel AB	C12-C15 Alkyl Benzoate	Erca Wilmar / Univar*	15.0
	5 Vida-Care USB-30F	Diethylhexyl Malate (&) Octocrylene (&) Homosalate (&) Butyl Methoxydibenzoyl methane (&) Ethylhexyl Triazone	Lambson / Univar*	15.0
B	6 Apricot Kernel Refined Oil	<i>Prunus armeniaca</i> Kernel Oil	Kerfoot / Univar*	4.0
	7 Argan Oil Virgin (Organic) LAC30081	<i>Argania spinosa</i> Kernel Oil	Naturex / Univar*	4.0
	8 Jojoba Golden Oil	<i>Simmondsia chinensis</i> (Organic Jojoba) Oil	Kerfoot / Univar*	4.0
	9 Nouracid® CZ80	Castor Oil	Oleon / Univar*	4.0
	10 Inchol	<i>Plukenetia volubilis</i> Seed Oil	Aiglon / Univar*	2.0
	11 Honey Linden SY150201	Fragrance	Kao fragrances / Univar*	0.3
	12 Vitamine E Acetate	Tocopheryl Acetate	Rita / Univar*	0.5
	13 Methylal Pure Grade Desodorised	Methylal	Lambiotte / Univar*	20.0

* Please contact your regional Univar sales representative to ensure that mentioned products are distributed in your country.

Procedure (Hot process)

1. Combine in the order ingredients of phase A with gentle stirring.
2. Heat phase A at 70 - 85°C with gentle stirring until homogeneous and clear.
3. Cool down phase A at room temperature with gentle stirring.
4. Add in the order ingredients of phase B into A with gentle stirring until homogeneous and clear.

Stability

Stable at least 1 month at room temperature, 40°C and 50°C (still ongoing).

Comments

- Viscosity (spindle 2 ; 100 rpm ; 1 min) = 80.8 cPs (20.2 %)
- SPF in vitro: 15 (from our Lambson supplier)
- Some haziness may appear if you don't use a glass packaging

Reference: BE3116

Issued by: Univar's EMEA PC Laboratory in Brussels, Belgium

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