



HEMP CBD DISTILLATE FACE MASK

Consumer CBD fervor inspired this formulation. This luxurious treatment includes Hemp CBD Distillate and was designed to repair, protect and renew tired skin. **Meadowfoam Seed Oil** absorbs quickly and provides rapid, rich emollience. **Daikon Seed Extract** gives it comfortable slip and provides a light, non-greasiness. **Hemp CBD Distillate** is a phytocannabinoid-rich, full spectrum extract, which penetrates quickly to visibly calm inflammation and relieve fatigued, stressed skin. Aurafirm P is a fermented oat active, which has been proven to reduce skin roughness and increase skin radiance. Lecigel provides a soothing cooling sensation augmented by a subtly refreshing rose geranium and lemon fragrance blend. Just the pick-up tired skin needs to feel refreshed and restored!

Ingredient INCI NAME	Trade Name	%
Phase A		
Water	Deionized Water	87.37
Phytic Acid (and) Aqua	dermofeel PA ¹	0.10
Phase B		
Limnanthes Alba (Meadowfoam) Seed Oil	Meadowfoam Seed Oil or Meadowfoam XPR* ²	2.00
Raphanus Sativus (Radish) Seed Extract	Daikon Seed Extract ²	1.00
Glyceryl Stearate Citrate (and) Polyglyceryl-3 Stearate (and) Hydrogenated Lecithin	Heliofeel ³	2.00
Phytocannabinoid Rich Hemp Oil Distillate*	Hemp CBD Distillate ⁴	1.33
Helianthus Annuus (Sunflower) Seed Oil		0.10
Phase C		
Sodium Acrylates Copolymer (and) Lecithin	Lecigel ³	1.50
Xanthan Gum (and) Lecithin (and) Sclerotium Gum (and) Pullulan	Siligel ³	1.00
Benzyl Alcohol (and) Glyceryl Caprylate (and) Glyceryl Undecylenate	TRIstat ECO ⁵	1.00
Lactobacillus Ferment, Avena Sativa Kernel Extract, Sodium Benzoate, Potassium Sorbate	aurafirm P ⁶	2.00
Fragrance	Litsea Cubeba Essential Oil ⁷	0.10
Fragrance	Rose Geranium Essential Oil ⁷	0.50
Total		100

*Meadowfoam Seed Oil and Meadowfoam XPR can be used interchangeably in this formulation.

Suppliers: ¹ Evonik Dr Straetmans, ² Natural Plant Products; ³ Lucas Meyer Cosmetics; ⁴ Panacea Life Sciences; ⁵ Tri-K Industries; ⁶ Oat Cosmetics; ⁷ New Directions Aromatics

Procedure: Combine Phase A ingredients and heat to 75 – 80°C. In a separate vessel, combine Phase B ingredients and heat to 75 – 80°C. Add Phase B to Phase A with rapid propeller stirring. Remove from heat and continue to mix at moderate speed, immediately adding first two Phase C ingredients. Cool to 35°C, and mix in final four ingredients.

Stability: 1 month at RT and 45°C

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