



ULTRA Daily Wear Protection

In VIVO Tested – SPF 30

This unique formulation provides a light luxurious skin feel with a high degree of sunscreen protection.

The use of Avobenzene offers broad-spectrum protection while Corapan TQ is the photostability solution, providing advanced UV defense during use. Emulsiphos, featured as the primary emulsifier combined with distinctive emollient esters deliver an exceptional skin feel for all day wear.

TRADE NAME	CFTA NAME	%W/W
<u>PHASE A</u>		
Emulsiphos	Potassium Cetyl Phosphate, Hydrogenated Palm Glycerides	1.00
Dracorin GMS	Glyceryl Stearate SE	2.00
Beeswax	Beeswax	1.00
Dragoxat 89	Ethylhexyl Isononanoate	8.00
Tegesoft PC31	Polyglyceryl-3-Caprate	0.30
Isodragol	Triisononanoic	4.00
<i>Alpha Bisabolol Nat.</i>	Bisabolol	0.10
Corapan TQ®	Ethylhexyl Naphthalate	4.00
KAHSCREEN AVO	Avobenzene	3.00
KAHSCREEN HMS	Homosalate	15.00
KAHSCREEN OS	Octisalate	5.00
KAHSCREEN BZ-3	Oxybenzone	3.00
<u>PHASE B</u>		
Deionized Water	Water	Q.S.
Keltrol CG-RD	Xanthan Gum	0.50
Disodium EDTA	Disodium EDTA	0.15
<u>PHASE C</u>		
CP-Beta-Glucan	Water, Butylene Glycol, Glycerin, Avena Sativa (Oat) Kernel Extract	1.50
Symdiol 68	Hexanediol (and) Caprylyl Glycol	0.50
Potassium Sorbate	Potassium Sorbate	0.10
Essential Oils Blend	Fragrance (sophisticated)	0.40

PROCEDURE: Combine Phase A ingredients and to 70C. Separately combine Phase B ingredients, ensure that the Xanthan Gum is fully hydrated while heating to 80C. While homogenizing, slowly add phase A to Phase B and continue homogenizing for five minutes. Cool to 30C with sweep mixing. Add Phase C below 40C.

NOTICE

Our advice represents our best knowledge, but no liability may be derived therefrom. We request you at your own responsibility to test the effectiveness, compatibility, and stability of preparations made on the basis of our suggestions and also to ascertain that these preparations do not infringe patents or other industrial property rights held by third parties.