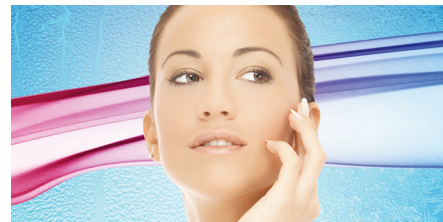


Daily Moisturizer for Sensitive Skin with UVA and UVB Protection

**SPF 30 Daily Moisturizer with Honeywell
Asensa® PR 200**

(Honeywell C105b)



Description: A light cream with excellent spreading characteristics, this SPF 30 daily moisturizer relies on a combination of organic and inorganic UV filters to provide UVA and UVB protection. Honeywell Asensa® PR 200 helps to boost the SPF and helps to provide water resistance to the formulation.

	<u>% w/w</u>
Phase A	
Water	33.80
Hexylene Glycol	2.50
Xanthan Gum (Keltrol CG T) ² (2% aqueous solution)	20.00
Tetrasodium EDTA	0.20
Phase B	
Octinoxate	7.50
Oleth-3 Phosphate (Crodafos N3N) ³	0.10
Glyceryl Stearate (and) PEG-100 Stearate	4.00
Cyclopentasiloxane	5.00
Polydecene	5.00
Hydrogenated Polydecene	2.00
C12-15 Alkyl Benzoate	3.00
Potassium Cetyl Phosphate (Amphisol K) ⁴	1.50
Dimethicone (50 cSt.)	1.00
Honeywell Asensa® PR 200 (Polyethylene)¹	2.00
Phase C	
Zinc Oxide (and) Triethoxycaprylyl Silane (Z-COTE HP1) ⁵	9.50
Phase D	
Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer (and) Squalane (and) Polysorbate 60 (Simulgel NS) ⁶	1.50
Phase E	
Methylparaben (and) Ethylparaben (and) Propylparaben (and) Phenoxyethanol (Microcare PM3) ⁷	1.00
Phase F	
Sodium Hydroxide (20% Aqueous solution to pH = 8.0)	0.15
Phase G	
Fragrance (Fresh & Clean # 28353) ⁸	0.25

Procedure: Combine Phase A at 85 °C. Combine Phase B, heat to 90 °C and add Phase C using a Silverson homogenizer with square hole attachment for about 2 minutes. Add Phase B/C to A and homogenize for an additional 4 minutes at 6,000 rpm. Cool with sweep mixing to 40 °C and add Phases D and E. Adjust pH to ca. 8.0 with Phase F. Finally add Phase G and package.

¹ Honeywell ² CP Kelco ³ Croda ⁴ DSM Nutritional Products, Inc. ⁵ BASF ⁶ Seppic ⁷ Acti-Chem Specialties, Inc.
⁸ Belle Aire Fragrances

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