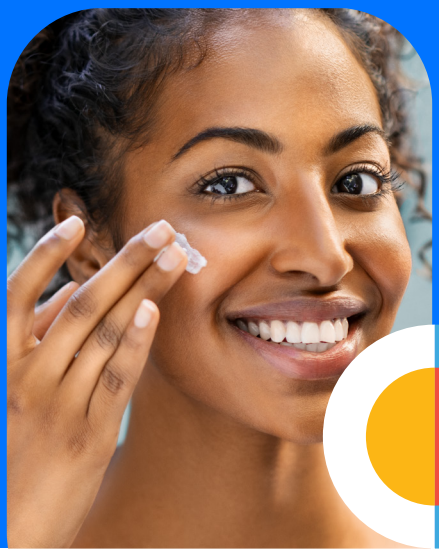
Essential INGREDIENTS

All Clear
Anti-Acne Night Cream

#15185-1



Sulfidal® Colloidal Sulfur helps combat acne at its source while reducing the appearance of blemishes and redness. AQFresh™ Pure's patented malodor sequestering technology allows for a finished product containing all the benefits of sulfur without any of the downsides. A light emollient package of Floraesters® IPJ and castor oil provide moisturization and keep the formula from getting weighed down and feeling overly oily.

INCI	TRADE NAME	FUNCTION	SUPPLIER	%
PHASE A				
Water				71.20
Carbomer	Carbopol® Ultrez 30	Polymer	Lubrizol	0.50
PHASE B				
Glycerin	Glycerin 99.7% USP Kosher	Emollient	Essential Elements	7.00
Ricinus Communis (Castor) Seed Oil	Crystal Crown® Castor Oil	Emollient	Vertellus	3.00
Colloidal Sulfur	Sulfidal® Colloidal Sulfur API Grade	Anti-Acne	Vertellus	7.00
PHASE C				
Cetyl Alcohol	Cetyl Alcohol Pastilles NF Vegarol 1698	Structuring Agent	VVF LLC	2.50
Cetearyl Alcohol	Cetearyl Alcohol Pastilles NF Vegarol 1698	Viscosifier	VVF LLC	1.00
Jojoba Esters and Isopropyl Jojobate and Jojoba Alcohol	Floraesters® IPJ	Emollient	Floratech	3.00
Caprylic/Capric Triglycerides	Caprylic/Capric Triglycerides	Emollient	Essential Elements	3.00
Cucurbiturils	AqFresh™ Pure	Odor Eliminator	Aqdot	0.50
PHASE D				
Daucus Carota Fruit Oil	Carrot Seed Oil Natural	Essential Oil	Bontoux	0.10
Citrus Limon Peel Oil	Lemon Oil Certified Organic	Essential Oil	Bontoux	0.10
Citrus Aurantium Dulcis Peel Oil	Orange Oil Certified Organic	Essential Oil	Bontoux	0.10
Phenoxyethanol (and) Ethylhexylglycerin	TroyCare™ PE73	Preservative	Troy	1.00
Water (and) Sodium Hydroxide	NaOH 25% solution	pH Adjuster		Q.S.
TOTAL				**100%**

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Mixing Instructions

- Combine the Water and Carbopol® in an appropriate vessel over a heat source.
- Simultaneously, in a separate vessel, combine the **Phase B** components and mix thoroughly.
- Add **Phase B** to **Phase A**, mixing thoroughly.
- In a separate vessel over a heat source, combine the **Phase C** components, mixing thoroughly.
- Once both mixtures have reached a temperature of approximately 75°C, add **Phase C** to the **Phase A/B** mixture. Remove heat source and mix thoroughly.
- Once the temperature reaches approximately 50°C, add the **Phase D** components one at a time, mixing thoroughly after each addition.
- When the mixture has cooled to room temperature, check the pH. Use the NaOH solution to adjust the pH to 7.0

pH: 7.0	**Viscosity:** 14,200	**Appearance:** Thick, yellow cream

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