

**MOISTURIZING CREAM
ZENESTER D, ZENIBEE**

	PHASE	INCI	FUNCTION	% BY WEIGHT	BATCH SIZE 1000.00
1.	A	WATER (AQUA)		67.69	676.90
2.	A	CARBOMER	Water phase thickener & emulsion stabilizer	13.50	135.00
3.	A	DISODIUM EDTA	Chelating Agent	0.09	0.90
4.	A	ZENESTER D, PEG-8/Dimethicone Dimer Dilinoleic Copolymer	Polymeric silicone emollient	1.80	18.00
5.	A	GLYCERIN	Humectant/moisturizer	1.80	18.00
6.	B	CETEARYL ALCOHOL CETEARETH-20	emulsifier	2.70	27.00
7.	B	ZENIBEE Cetyl Dimethicone ,Beeswax	Barrier protecting emollient	4.50	45.00
8.	B	TOCOPHERYL ACETATE	Vitamin E-antioxidant	0.09	0.90
9.	B	RETINYL PALMITATE	Vitamin A-antioxidant	0.09	0.90
10.	B	ASCORBYL PALMITATE	Vitamin C-antioxidant	0.09	0.90
11.	B	C12-15 AKLYL BENZOATE	emollient	4.50	45.00
12.	B	GLYCERYL STEARATE PEG 100 STEARATE	emulsifier	1.80	18.00
13.	C	TRIETHANOLAMINE	Ph adjuster & neutralizer for carbomer	0.45	4.50
14.	D	PROPYL GLYCOL DIAZOLIDINYL UREA METHYLPARABEN PROPYLPARABEN	preservative	0.90	9.00
		Total		100.00	1000.00

LAB CLI# 1603102

Manufacturing instructions:

HEAT PHASE A TO 70C. HEAT PHASE B TO 70C. ADD PHASE B TO PHASE A. COOL TO 60-65C ADD PHASE C. COOL TO 45C AND ADD PHASE D. HOMOGENIZE UNTIL UNIFORM. COOL TO 30C AND PACKAGE.

PH: 7.3

VISCOSITY (CPS): 10,000 CPS

TA @ 5 RPM

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