



Radiant Wash-Off Mask

DESCRIPTION This wash-off face mask leaves the skin soft, satin smooth, and hydrated after using it, **PERFORMA™ V-150 biopolymer** works great with clay to help seal in moisture during and after masking while the clay wash away impurities. This mask is for all skin types to replenish and rejuvenate skin cells.

Phase	Ingredient	Weight %	Supplier
1	DI Water	q.s	
	Glycerin	5.00	
	Magnesium Aluminum Silicate	3.75	Vanderbilt
2	Kaolin Clay	10.00	
3	PERFORMA™ V-150 biopolymer INCI: pending	2.00	NuCera Solutions
	Cetyl Alcohol	3.00	
	Cetearyl Alcohol	1.00	
	Sorbitan Stearate	1.80	Croda
4	dl-a-Tocopheryl Acetate (Vitamin E)	1.00	
	Fragrance	0.50	
	Preservatives	0.20	

Processing Steps

- 1) Heat phase 1 to 75-80°C with moderate mixing until free of lumps
- 2) Add phase 2 to phase 1 with good mixing until all clay is mixed well in phase 1
- 3) Heat phase 3 to 75°C with mixing separately, then add to phase 1+2.
- 4) Cool to 45°C and add in phase 4.
- 5) Cool the emulsion to room temperature and fill the containers.

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