

PROJECT NAME : AnnonaSense CLR™



FORMULA NAME : Snow Glitter Peel-Off Mask

TRIAL CODE : 110.012.03A

Phase	Material Name	US INCI	Supplier	% Material
A	Deionized Water	Water	N.A.	43.99
A	Gohsenol EG-40C	Polyvinyl Alcohol	Nippon Gohsei	11.00
B	Glycerin 86%	Glycerin Water	Gustav Heess	5.00
B	Ethanol (96%)	Alcohol	Berkel AHK	20.00
B	Sepilife NUDE	Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer C15-19 Alkane Polyglyceryl-6 Laurate Polyglycerin-6	SEPPIC	4.00
B	Deionized Water	Water	N.A.	5.80
C	MultiMoist CLR™	Fructooligosaccharides Beta Vulgaris (Beet) Root Extract Water	CLR	3.00
C	AnnonaSense CLR™	Annona Cherimola Fruit Extract	CLR	3.00
C	ProRenew Complex CLR™	Lactococcus Ferment Lysate	CLR	3.00
D	Perfume Yuzu Rage	Fragrance	IFF	0.21
D	Mirage Glamour Blue	Calcium Sodium Borosilicate Titanium Dioxide Tin Oxide	Eckart	1.00
				100.00

Operating Instructions

Slowly charge GOHSENOL into the water under agitation. Begin to raise the temperature to 80-90°C. After keep stirring at this temperature for 30-60 minutes until it is completely dissolved. (*Be careful to avoid rapid temperature increase, as this often causes severe foaming). Cool down to room temperature. Premix B, stir until homogeneous and add it to A. Stir until homogeneous and add C in the given order, one after another. Add D as desired with moderate stirring.

Directions for use:

Apply a thin layer to dry skin and leave for about 10-15 minutes (until the mask dries and lifts at the edges). Peel off mask from one side.

The recommendations and formulations given are based on our knowledge and experience in the field of technical application.

They are, to the best of our belief, correct, but are offered without obligation.

Those who use our recommendations and formulations as well as those who process CLR Active Agents are themselves responsible for the adherence to prevailing statutory regulations and the observance of patent rights as well as other protective rights for other companies.

This formula has been manufactured and stability-tested using a special preservative, but has not been subjected to microbiological challenge tests.

CLR - Chemisches Laboratorium Dr. Kurt Richter GmbH - www.clr-berlin.com