



Photo Ready Balm to Powder Primer  
IV-38.130.02

<b>Phase</b>	<b>Material Name</b>	<b>US INCI</b>	<b>Supplier</b>	<b>% Material</b>
A	Cutina HR Flakes	Hydrogenated Castor Oil	BASF	2.00
A	Lanette 22	Behenyl Alcohol	BASF	7.00
A	Cetiol SB 45	Butyrospermum Parkii (Shea) Butter	BASF	3.00
A	Eutanol G	Octyldodecanol	BASF	11.50
A	Myritol 331 MB	Cocoglycerides	BASF	10.00
A	Cetiol C 5C	Coco-Caprylate/Caprate	BASF	11.65
A	Cosmedia Gel CC	Dicaprylyl Carbonate Stearalkonium Hectorite Propylene Carbonate	BASF	15.00
A	<b>CutiBiome CLR™</b>	Octyldodecanol Leptospermum Scoparium Branch/Leaf Oil Piper Nigrum Seed Extract Magnolia Officinalis Bark Extract	CLR	1.50
A	Dermosoft GMCY MB	Glyceryl Caprylate	Evonik	1.00
A	<b>CefiraProtect CLR™</b>	Betaine Isomalt Lactobacillus Ferment Lysate Kefiran	CLR	3.00
A	Dehymuls PGPH	Polyglyceryl-2 Dipolyhydroxystearate	BASF	1.00
B	Verdessence Rice Touch	Oryza Sativa (Rice) Starch	BASF	10.00
B	VIVAPUR CS 9 FM	Microcrystalline Cellulose	JRS	10.00
C	Cetiol Ultimate	Undecane Tridecane	BASF	10.00
C	Dermofeel Toco 70 non GMO	Tocopherol Helianthus Annuus (Sunflower) Seed Oil	Evonik	0.35
C	<b>ProRenew Complex CLR™</b>	Lactococcus Ferment Lysate	CLR	3.00
				<b>100.00</b>

#### **Operating Instructions**

Heat up A to 85°C while stirring. Add B under stirring and stir until well dispersed for ~ 5 minutes. Cool down to 60°C, add C while stirring and fill into appropriate packaging.

Directions for use:

Apply on cleansed skin and massage gently.

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](http://www.clr-berlin.com)