



Take Me Out Foundation OW
I-1.135.08A_1

<i>Phase</i>	<i>Material Name</i>	<i>US INCI</i>	<i>Supplier</i>	<i>% Material</i>
A	Deionized Water	Water	N.A.	67.02
B	Eumulgin SG	Sodium Stearoyl Glutamate	BASF	0.50
B	Lanette O MB	Cetearyl Alcohol	BASF	1.50
B	Cutina GMS-V	Glyceryl Stearate	BASF	2.00
B	Cutina HVG	Hydrogenated Vegetable Glycerides	BASF	1.50
B	Cetiol C 5C	Coco-Caprylate/Caprate	BASF	6.00
B	Myritol 318 MB	Caprylic/Capric Triglyceride	BASF	6.00
B	Rheocare XGN	Xanthan Gum	BASF	0.30
B	CutiBiome CLR™	Octyldodecanol Leptospermum Scoparium Branch/Leaf Oil Piper Nigrum Seed Extract Magnolia Officinalis Bark Extract	CLR	3.00
B	Timica Terra White MN4501	Mica Titanium Dioxide	Sun Chemical	4.12
B	Timica Terra Yellow MN4502	Mica Iron Oxides Titanium Dioxide	Sun Chemical	0.65
B	Timica Terra Red MN4506	Mica Iron Oxides Titanium Dioxide	Sun Chemical	0.17
B	Timica Terra Black MN4498	Mica Iron Oxides Titanium Dioxide	Sun Chemical	0.06
C	Belides™ ORG	Bellis Perennis (Daisy) Flower Extract	CLR	3.00
C	MultiMoist CLR™	Fructooligosaccharides Beta Vulgaris (Beet) Root Extract Water	CLR	3.00
C	Microcare SB	Water Sodium Benzoate Potassium Sorbate	THOR	0.80
D	Perfume Shaolin	Fragrance	Frey+Lau	0.20
E	Lactic Acid (80%)	Lactic Acid Water	N.A.	0.18
				100.00

Operating Instructions

Mix A and B separately and heat up to 80°C. Add A to B and homogenize for 2 minutes. Cool down under stirring. Add C and D in this order. Homogenize again for a short moment. Adjust pH value to 5-5.5 with E.

Directions for use:

Apply on face and gently massage into skin.

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