

SUN MAKE-UP

1. FOUNDATION O/W

	COMPONENTS	INCI NAME	% W/W
PHASE 1	PROLIX RB	Polyglyceryl-3 Rice Branate	5.00
	NEX BASE 4000	Hydrogenated Polydecene	4.00
	GRAPE SEED OIL	Grape Seed Oil	3.00
	RADIA 7179	Pentaerythrityl Tetraisostearate	3.00
	ABIL WAX 9801	Cetyl Dimethicone	2.00
	LANOLIN	Lanolin	1.20
	RICE BRAN FATTY ACID	Rice Bran Fatty Acid	0.50
	LECITHIN	Lecithin	0.50
	HYDROGENATED CASTOR OIL	Hydrogenated Castor Oil	0.50
PHASE 2	WATER	Aqua	at 100.00
	PCActive	Polyglyceryl-3 PCA	2.50
	LUBRAJEL DV	Glycerin , Glyceryl Acrylate/Acrylic Acid Copolymer, Propylene Glycol.	2.50
	SORBITOL 70%	Sorbitol, Aqua	2.00
	PROPYLENE GLYCOL	Propylene Glycol	1.50
PHASE 3	TALC	Talc	8.00
	PIGMENT	Pigment	13.00
PHASE 4	PRESERVANT and PARFUM	Preservant and Parfum	q.b.

METHOD OF PREPARATION

Weigh the components of phase 1 and heated to 80 ° c.

Weigh the components of phase 3 defenses and disperse in 1.

Weigh the components of defenses 2 and heated to 80 ° c.

Add to phase 2 phase 1 +3 stirring.

Homogenized for 1 minute

cool, stirring slowly, up to 40 ° c.

Add the components of the phase 4, homogenised for 1 minute.

La formulazione riportata è un suggerimento per l'utilizzo delle materie prime.

Non rappresenta la vostra formulazione finale. Non siamo responsabili di prove non soddisfacenti.

2. FOUNDATION W/O

	COMPONENTS	INCI NAME	% W/W
PHASE 1	PROLIX RO	Rice Bran Oil Polyglyceryl-3 Esters	5.00
	NEXABASE 4000	Hydrogenated Polydecene	10.00
	PROLI X PGI	Polyglyceryl-3 Isostearate	5.00
	COSMACOL PLG	Di-C12-13 Alhyl Tartrate, Tri-C12-13 Alkyl Citrate, Silica	5.00
	PRESERVANT AND PARFUM	Preservant and Parfum	q.b.
PHASE 2	WATER	Aqua	at 100.00
	PROPYLENE GLYCOL	Propylene Glycol	3.00
	PCActive	Polyglyceryl-3 PCA	2.50
	GOMMA XANTHANO	Xanthan Gum	0.20
PHASE 3	TALC	Talc	3.00
	PIGMENT	Pigment	9.50
PHASE 4	PRESERVANT and PARFUM	Preservant and Parfum	q.b.

METHOD OF PREPARATION

Weigh the components of phase 1 and heated to 80 ° c.
 Weigh the components of phase 3 defenses and disperse in 1.
 Weigh the components of defenses 2 and heated to 80 ° c.
 Add a little at a time to the phase 2 phase 1 +3 under slow agitation.
 Homogenized for 1 minute
 cool, stirring slowly, up to 40 ° c.
 Add the components of the phase 4, homogenised for 1 minute.

La formulazione riportata è un suggerimento per l'utilizzo delle materie prime.
 Non rappresenta la vostra formulazione finale. Non siamo responsabili di prove non soddisfacenti.