

TRÈS BN®

Boron Nitride Cosmetic Powders

Pressed Face Powder with PUHP3008*

Ultra-smooth, creamy texture, bisque color, and translucent finish.



	Trade Name	INCI Name	Function	%
A.	Prever M10 Dec (Luzenac)	Talc	Filler	69.00
	Sericite O (Toshiki Pigment)	Mica	Filler	10.00
	PUHP3008 (Saint-Gobain Advanced Ceramics)	Boron Nitride	Texturizing Agent	5.00
	FDP-C-White (Prodotti Gianni)	Talc (asd) C.I. 77891 (and) Dimethicone/Methicone Copolymer	Pigment	4.73
	FDP-C-Da-Yellow (Prodotti Gianni)	Talc (and) C.I. 77492 (and) Dimethicone/Methicone Copolymer	Pigment	3.4
	FDP-C-Da-Red (Prodotti Gianni)	Talc (and) C.I. 77491 (and) Dimethicone/Methicone Copolymer	Pigment	1.03
	FDP-C-Da-Black (Prodotti Gianni)	Talc (and) C.I. 77499 (and) Dimethicone/Methicone Copolymer	Pigment	0.84
B.	KF-96-350cS (Shin Etsu)	Dimethicone	Binder	6.00
	Dekaben (Jan Dekker)	Phenoxyethanol (and) Methylparaben (and) Ethylparaben (and) Butylparaben (and) Isobutylparaben (and) Propylparaben	Preservative	0.60

Manufacturing Procedure:

Weigh all ingredients of phase A and mill for 2 minutes. Take a portion of phase A, add it to the binder (phase B) and mix. Add this blend to phase A and mill again for 2 additional minutes. Screen powder through a 125 um sieve and press.

Notes:

14 grams of powder are used for a 58 mm container and pressed at 10 bars. Parameters must be adjusted according to customer equipment.

**Formulation created by Prodotti Gianni, Milan Italy*

Formulation – SGFP3008*



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