

Blush - "Doucement Rouge"

Color Cosmetics

Ref: CC/0008/EU

Product Name	INCI Name	%W/W	Supplier
A			
		100.00	
Softouch CCS 102	Boron Nitride	12.70	www.advceramicscos.com
Prestige® Soft Fire-red	Mica (and) Iron Oxides	4.55	www.eckart.net
Silk Mica	Mica	4.55	www.vwr.com
Plastic Powder D-400	HDI/ Trimethylol Hexyl-Lactone Crosspolymer (and) Silica	5.76	www.toshiki-p.co.jp
Covasilic 15	Silica Dimethyl Silylate	0.27	www.lcw.fr
Kaolin	Kaolin	2.70	www.avokal-heller.de
Dow Corning 9701 Cosmetic Powder	Dimethicone/ Vinyl Dimethicone Crosspolymer and Silica	3.60	www.dowcorning.com
B			
Zilgel Oil	Glycerin (and) Water (and) Sodium Polyacrylate (and) PVM/MA Copolymer	6.50	www.prespense.com
C			
Covacryl E 14	Acrylates Copolymer	4.10	www.lcw.fr
D			
Zilgel SM	Glycerin (and) Water (and) Sodium Polyacrylate	54.45	www.prespense.com
E			
Water Melon	Fragrance	0.36	www.mane.com
Germaben II	Propylene Glycol, Diazolidinyl, Urea, Methylparaben, Propylparaben	0.46	www.ispcorp.com

Procedure

1. Mix phase A with speed mixer (2000 rpm, 1 min)
2. Add phase B and mix with speed mixer (2400 rpm, 30 s)
3. Add phase C and mix with speed mixer (2400 rpm, 30 s)
4. Add phase D and mix with speed mixer (2400 rpm, 30 s)
5. Pass mixture through three-roll-mill for three times. While passing through add phase E

Stability

Stable for at least 6 months at RT and 40°C.

Customer Support

ECKART GmbH & Co. KG
info.eckart@altana.com

ECKART Cosmetic Colours LLC
info.eckart.cosmetics@altana.com

ECKART Asia Limited
info.eckart.asia@altana.com

This information and our technical advice - whether verbal, in writing or by way of trials - are given in good faith but without warranty, and this also applies where proprietary rights of third parties are involved. Our advice does not release you from the obligation to verify the information currently provided - especially that contained in our safety data and technical information sheets - and to test our products as to their suitability for the intended processes and uses. The application, use and processing of our products and the products manufactured by you on the basis of our technical advice are beyond our control and, therefore, entirely your own responsibility.