Dare to Shine – Melting Blush

Do you dare to shine? Plush, flushed cheeks are only a swipe away, instantly perfecting your look. This buildable super silky creamy blush will diffuse effortlessly across your cheeks thanks to its creamy melting texture. Let it give your skin a superdewy glow; you will look luminous and fresh but never overdone. Just pop it in your bag and go out and about!

DOWSIL[™] ES-5373 Formulation Aid

Water dispersible silicone emulsifier designed for the preparation of oil–in– water (O/W) and silicone plus oils–in–water (Si+O/W) emulsions. Can be used in a wide range of skin care applications such as low viscosity facial lotions, sun care products, foundations and make up removers.

VALVANCE[™] Touch 210

VALVANCE® Touch 210 is a sensory modifier delivering optime with no compromise on comfort. This powder consists of poro silica particles. VALVANCE® Touch 210 is suitable for various c applications: skin care, sun care, and make–up.

LexFeel[®] WOW DT

SustOleo™ TSB

A natural, non–greasy, semi–solid emollient with a luxurious feel that helps stabilize both w/o and o/w emulsions.

SunCROMA® FD&C Yellow 6 AI Lake

nCROMA® D&C Red 30 AI Lake

Sustainability

Suitable for vegan and non-GMO ingredient from Dow, 100% natural origin ingredient from DSM. From Inolex, LexFeel[™] WOW DT is 100% plant-based and USA BioPreferred and SustOleo™ TSB is biodegradable, vegan and naturally derived



High performing safe synthetic ingredient from Dow



EcoVadis rated suppliers



Univar Solutions



PHASE TRADE N

DOWSILT

LexFeel® SunCROM

(C70-527 SunCROM

Lexemul

SustOleo

VALVANC

XIAMETE Citric Acid

PROCEDURE (HOT PROCESS)

С

- 4 Adjust pH with Citric Acid to 5 to 5.5.

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NAME	INCI NAME	FUNCTION	SUPPLIER	Wt%
	Water	Solvent		59.60%
istat™	Caprylhydroxamic Acid, Caprylyl Glycol, Glycerin	Preservative	Inolex	1.50%
_™ ES-5373 Formulation Aid	PEG-12 Dimethicone	Formulation aid	Dow	5.00%
l® WOW DT	Triheptanoin, C13-16 Isoparaffin	Emollient	Inolex	5.00%
DMA® FD&C Yellow 6 Al Lake 270)	CI 15985	Colorant	SunChemical	2.50%
DMA® D&C Red 30 Al Lak (C37-038)	CI 45410	Colorant	SunChemical	0.40%
ıl® 561	Glyceryl Stearate, PEG-100 Stearate	Emulsifier	Inolex	8.00%
o™ TSB	Hydrogenated Rapeseed Oil	Emollient, emulsifier	Inolex	5.00%
ICE™ Touch 210	Silica	Mattifying agent	DSM	3.00%
ER™ PMX-0245	Cyclopentasiloxane	Carrier	Dow	10.00%
cid	Citric Acid	pH adjuster	Univar Solutions	qs

1 Combine phase A ingredients in main vessel with mixing. Begin heating to 70°C.

Combine all phase B ingredients in secondary vessel and heat to 70°C with mixing to disperse 2 pigment. When both phases reach 70°C, slowly add phase A to B with rapid mixing for 15 minutes. Remove from heat and mix moderately while cooling to 40°C.

Once cooled to 40, add VALVANCE™ Touch 210 and mix until uniform. Add XIAMETER™ PMX-0245 very slowly while mixing.

STABILITY

1 month 45°C, 1 month 25°C, and freeze thaw: pass

COMMENTS

• Aspect: vibrant coral red cream

• Brookfield Viscosity (5 rpm): 15,000 cps

- pH: 5 to 5.5
- Specific Gravity: 0.95
- Application: Use your fingertips or brush to apply to the apples of your cheeks. Gently blend out to a soft wash of color or build up the color by reapplying.

GENERAL INFORMATION

Campaign	Revival
Reference	AW01022 12
lssued by	Univar Solutions's North America PC Laboratory in Charlotte, NC
Contact	personalcareNA@univarsolutions.com

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