



WILL YOU MARRY ME?

Will you marry me? Yes, I will

The moment I've been so waiting for is finally here!

Today I'm saying 'I will'

How to be a perfect bride?
Bregaglio gives me some inspirations for my Big Day...



My special 'bridesmaids'

- **Primer:** my expert friend who taught me a lot! It's a sort of insurance for my make up. Primer has many qualities, it keeps the make up stay on longer and gives skin a smooth, flawness finish.
- **Make up fixing spray:** the friend who has never abandoned me. It fixes make up on the skin and it provides a high hydration to the skin all day.



Different personalities of the “bridesmaid” *primer*

How to choose the right primer for my skin?

Type of skin: normal, oily, dry, combination skin.

Benefits: mattifying, colour correcting, silicon-free and hydration make up primers.

Bregaglio studies both water based and silicon based formulations.



TECH FOCUS

Hydrating structure

Hydrasoft® line is used as texture modifiers and thickeners. Moisturizers, they give sensorial perceptions from soft to rich, smooth and onctuous texture fresh and non-tacky feel.

Jeesperse® ICE T CIS-2 + Glycerin is the combination of jeesperse cationic emulsifier with glycerin creates a high moisturizing gel emulsion not tacky and with a silicon like feel.

Micromatrix® fractile is based on natural polysaccharides, which are constituted into a polymeric matrix structure. It forms a micro thin film, which complies the epidermic topography. The film creates strong soft focus effect.

TECH FOCUS

Blur effect & colour correction

Creaspheres® are spherical texturizing powders. Available in various sizes and in three materials, PMMA, Polymethylsilsesquioxane and Silica. They enhance spreadability and give softness to the applications. They have light diffusing properties due to their shape and refractive indexes.

Nylonpoly® is a range of Nylon-12 powders with different sizes and surface treatments. They are spherical particles with a sponge-like structure and soft feel. Used as texturizing agents they give a mattifying effect.

Micromatrix® Dry Sphere colours are hydrophobic texturizing powders and colorants based on modified corn starch. They improve wear of powder applications on oily skin as the beads absorb excess of oil providing a long lasting, matte appearance, ideal to achieve long-lasting wear and increased coverage.

SalColors™ & SalColorFx™ are environmentally friendly microspheres for unique visual and instant color-change effects upon rubbing

TECH FOCUS

Smoothing

Jeesilc® IDD is a dispersion in Isododecane, it provides a fast drying, light-silky smooth feel to skin care products. It is especially ideal for matte finished colour cosmetics that require a lighter feel while providing the long lasting wear of color.

Novatext® is a range of silicone based texture modifiers and photostable emollients. The products provide a soft and silky feel with a non-greasy and matt application.

Jeesilc® PS series are full line of silicone gels and liquids, utilizing BIS-Vinyl Dimethicone/ Dimethicone Copolymer, a non-crosslinked, non-alkyl containing silicone polymer designed to enhance the texture, spread properties, gloss and film integrity of your formulations.

Jeesilc® 110 is produced using different Dimethicone molecular weights. The differences have an impact on skin feel and play time.

Colour changing moisturizing primer silicon free C/211/18 ref. A

Phase	Ingredients	INCI	% w/w	Supplier
A	Water	Aqua	Qs to 100	/
	Glycerin	Glycerin	3.0	/
	Hydrasoft Cushion	Glyceryl Polymethacrylate (and) Butylene Glycol (and) Zea Mays (Corn) Starch	15.0	TIC
	Hydrasoft Moist	Glyceryl Polymethacrylate (and) Propylene Glycol	30.0	TIC
	Micromatrix Fractile AN	Water (and) Corn Starch Modified	15.0	TIC
	NylonPoly WL 10 Pur	Nylon-12	5.0	TIC
B	SalcolorFx white to green	INCI available upon request	2.0	Salvona
	Oxypon 365	PEG-11 Avocado Glycerides	2.0	Z&S
	Preservative & Fragrance	/	Qs	/
Viscosity at 23° ± 2°C (rpm 5, 1 min, RV)			85000 – 100000 mPa·s	

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Silicon free & highly moisturizing colour primer C/216/18 ref. E

Phase	Ingredients	INCI	% w/w	Supplier
A	Water	Aqua	Qs to 100	/
	Glycerin	Glycerin	30.0	/
	Jeesperse ICE T CIS-2	PEG-150 Distearate, Cetearyl Alcohol, Polyquaternium-37	3.0	Jeen Int.
	NylonPoly WL 10 Pur	Nylon-12	3.0	TIC
	Micromatrix dry G5 WL15	Corn Starch Modified (and) CI 61570 (D&C Green 5)	1.0	TIC
	Preservative & Fragrance	/	1.0	TIC
Viscosity at 23° ± 2°C (rpm 5, 1 min, RV)			15000 – 25000 mPa·s	

Efficacy test available! Ask us

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Smoothing Primer C/207/17 ref. B, C

Phase	Ingredients	INCI	Ref. B	Ref. C	Supplier
A	Water	Aqua	Qs to100	Qs to 100	/
	Glycerin	Glycerin	30.0	30.0	/
	Jeesperse ICE T CIS-2	PEG-150 Distearate, Cetearyl Alcohol, Polyquaternium-37	3.0	3.0	Jeen
	Jeesilc IDD	Isododecane (and) Dimethicone Crosspolymer-3	2.0	2.0	Jeen
	Jeesilc PS VHBF	Bis-Vinyl Dimethicone/Dimethicone Copolymer (and) Isododecane	1.0	1.0	Jeen
	Jeesilc PS VHLV	Isododecane, Bis-Vinyl Dimethicone/Dimethicone Copolymer	/	2.0	Jeen
	Creaspheres EL WL 7	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer (and) Polymethylsilsesquioxane	1.0	3.0	TIC
	Creaspheres PMMA WL6	Polymethyl Methacrylate	0.5	2.0	TIC
	Sorbosil TC 15	Hydrated Silica	1.0	1.0	PQ Corp.
B	Fiflow BB 61	Perfluorohexane, Perfluorodecalin, Pentafluoropropane	5.0	5.0	TIC
	Preservative & Fragrance	/	Qs	Qs	/
	Viscosity at 23° ± 2°C (rpm 5, 1 min, RV)		20000 – 30000 mPa·s	75000 – 90000 mPa·s	

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Smoothing blur C/213/17 ref. C

Phase	Ingredients	INCI	Ref. C	Supplier
A	Hectone ID	Isododecane, Disteardimonium Hectorite, Propyl-ene, Carbonate	15.0	TIC
	Jeesilc IDD	Isododecane, Dimethicone, Crosspolymer-3	25.0	Jeen
	Jeesilc PS VHBF	Isodecane, Bis-Vinyl Dimethicone, Dimethicone Copolymer	6.0	Jeen
	Novatext Mat	Hydrogenated Polyisobutene, Polymethylsilsesquioxane, Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer, Ethylene/Propylene Copolymer	10.0	TIC
	Sebumol WO 300	Polyglyceryl-3 Polyricinoleate, Polyglyceryl-4 Oleate, Propanediol	2.0	Z&S
	Dermoil HDE	Isohexadecane, PPG-15 Stearyl ether	6.8	Bregaglio
	Dedraflow 5HR	Hydrogenated Polyisobutene (and) Hydrogenated Polydecene	15.0	TIC
	Jeesilc 110	Dimethicone	10.0	Jeen
	Creaspheres DIM WL 10	Polymethylsilsesquioxane	3.0	TIC
	Creaspheres EL WL 7	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer (and) Polymethylsilsesquioxane	2.0	TIC
	Fragrance	/	0.2	/
Sorbosil TC 15	Hydrated Silica	5.0	PQ Corp.	

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My second bridesmaid reveals me the tip of long-lasting make up...

Make up fixing spray is a light refreshing mist that instantly hydrates skin.

But what kind of bride will I am?
Bregaglio has formulated different versions of make up fixing spray.

For a natural or a techno bride...



TECH FOCUS

Total moisturizing - film forming & barrier recovery

Pellicer™ L-30 is a gemini amphiphilic compound with a structure similar to ceramide, one of the constituents of intercellular lipid in stratum corneum. Moisturizers, it works improving barrier function of skin.

Protelan PCA a mixture of Sodium PCA glycerin and water. PCA is a constituent of the Natural Moisturization Factor (NMF). It can influence the skin's own bio activity and it can be used to increase skin moisture. It is a very efficient physiological skin moisturizer.

Jeesilc® 6056 is a silicone emulsion that provides an easy way of delivering silicones to water-based formulations. It contains on average 55 percent of a high molecular weight dimethicone allowing on improved skin feel, moisturization and film forming properties.

TECH FOCUS

Total moisturizing – film forming & barrier recovery

BP Hyaluronic Acid are a bio engineered hyaluronic acid produced through natural fermentation with different molecular weight range:

-HMV (~1500 kDa to ~2000 kDa) - primarily used to hydrate the skin, through a barrier repair function, for firming, lifting and soothing.

-MMV(~300 kDa to ~500 kDa) penetrates deeper into the stratum corneum and stimulates corneocyte differentiation.

-LMV (~12 kDa to ~15 kDa) penetrates deeper into the epidermis and upper layer of the dermis and into the narrow extracellular space between the stratified keratinocytes layers to induce production of native HA and to aid the proliferation of the keratinocytes.

Creanatural® range is a range of natural ingredients based on marine and plant extract as well as various vegetable oils. They improve moisturization and skin condition. They add shine and glossiness.

Natural moisturizing & film former make up fixing spray C/208/17 ref. A

Phase	Ingredients	INCI	% w/w	Supplier
A	Water	Aqua	Qs to 100	/
	Glycerin	Glycerin	3.0	/
	Pellicer L-30	Sodium Dilauramidoglutamide Lysine, water	0.1	Asahi Kasei
B	BP HA HMW 1% SOLUTION	Aqua (and) Sodium Hyaluronate	1.0	Botanical Plus
	BP HA LMW 1% SOLUTION	Aqua (and) Sodium Hyaluronate	1.0	Botanical Plus
	BP HYALUVEDIC COMPLEX	Aqua(and)Sodium Hyaluronate(and)Momordica Charantia Extract (and) Ocium Sactum Extract(and) Curcuma Longa Extract (and)Withania Somnifera Extract(and)Zingiber Officiale Extract	1.0	Botanical Plus
C	Alcohol	Alcohol	10.0	
	Preservative & Fragrance	/	1.0	TIC
Viscosity at 23° ± 2°C (rpm 5, 1 min, RV)			< 1000 mPa·s	

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Techno film forming make up fixing spray C/214/18 ref. A

Phase	Ingredients	INCI	% w/w	Supplier
A	Water	Aqua	Qs to 100	/
	Glycerin	Glycerin	3.0	/
	Pellicer L-30	Sodium Dilauramidoglutamide Lysine, water	0.1	Asahi Kasei
	Jeesilc 6056	Dimethicone (and) Dimethiconol , Laureth - 4, Laureth-23	2.0	Jeen Int.
	Alcohol	Alcohol	10.0	/
	Preservative & Fragrance	/	Qs	/
Viscosity at 23° ± 2°C (rpm 5, 1 min, RV)			<1000 mPa·s	

Efficacy test available! Ask us

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Highly moisturizing make up fixing spray

C/215/18 ref. A, B

Phase	Ingredients	INCI	Ref. A	Ref. B	Supplier
A	Water	Aqua	Qs to 100	Qs to 100	/
	Glycerin	Glycerin	3.0	3.0	/
	Protelan PCA 40	Sodium PCA (and) Glycerin	2.0	2.0	Z&S
	Jeesilc 6056	Dimethicone, Dimethiconol , Laureth 4 (and) Laureth-23	4.0	/	Jeen Int.
	Creanatural Biocollagen	Water (and) Glycerin (and) Butylene Glycol (and) Zea Mays (Corn) Starch (and) Natto Gum	/	4.0	TIC
	Alcohol	Alcohol	10.0	10.0	/
	Preservative & Fragrance	/	Qs	Qs	/

Efficacy test available! Ask us

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And we lived happily ever after!

This how beauty story begins in Bregaglio... Follow us on:



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