

# Vitamin C Milky Toner

## Formulation reference: FM00274/A

Phase	Trade Name	INCI Ingredients	Function	% w/w	Supplier
A	Deionised Water	Aqua	Solvent	Up to 100%	
	Edeta BX Powder	Tetrasodium EDTA	Chelating Agent	0.05	BASF
	Citric Acid	Citric Acid	pH Adjuster	0.25	The Soapery
	Vitamin C (Cosmetic Grade)	Sodium Ascorbyl Phosphate	Active/Antioxidant	0.50	Naturally Balmy
B	Zemea Propanediol	Propanediol	Humectant/Preservative Booster	2.00	IMCD
	Vegetable Glycerin	Glycerin	Humectant	3.00	Special Ingredients
	Sodium PCA	Sodium PCA (and) Sodium L-pyroglutamate	Humectant	0.50	Beurre Cosmetic Ingredients
	Texique CS-32	Aqua (and) Starch Hydroxypropyltrimonium Chloride (and) Phenoxyethanol (and) Sodium Benzoate	Conditioner	1.00	Scott Bader
C	Texique HE10	Sodium Acrylate/Sodium Acryloyldimethyltaurate Copolymer (and) C13-15 Alkane (and) Cocoglucoside	Thickener/Emulsifier/Rheology Modifier	3.00	Scott Bader

A gentle, creamy hydrating facial toner blended with vitamins and natural goodness of cold pressed **Texiterra Kalahari Melon Seed Oil** and **Texiterra Sea Buckthorn Fruit Pulp Oil**, which provide essential nutrients for good skin health! Gentle on skin and non-drying, it contains conditioning **Texique CS-32** and natural light emollient **Texique Lux5** and **Texique HE10** as the main emulsifier and thickener. Skin is left feeling smooth, comforted and ready for the next step in your daily routine.



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D	Texique Lux5	C13-15 Alkane (and) Caprylic/Capric Triglyceride	Natural Emollient	3.10	Scott Bader
	Texiterra Cold Pressed Sea Buckthorn Fruit Pulp Oil	Hippophae Rhamnoides Fruit Oil	Emollient/ Softening/ Colour	0.20	Scott Bader
	Texiterra Kalahari Melon Seed Oil	Citrullus Lanatus (Watermelon Seed) Oil	Emollient/ Softening	2.20	Scott Bader
	Plantaserve E	Phenoxyethanol (and) Ethylhexylglycerin	Preservative	1.00	Mystic Moments
E	Sisterna SP70-C	Sucrose Stearate	Natural Emulsifier Oil	2.00	Rahn
F	Silica Microsphere	Silicon Dioxide	Absorber/ Light Diffusion	0.40	Micamoma Online
G		Parfum	Fragrance	QS	

## Method

1. Weigh out deionised water into main vessel and add phase A materials individually, with mixing between additions until completely dissolved.
2. Add phase B materials individually to the main vessel and mix until uniform.
3. Add phase C to the main batch and stir to distribute. Then homogenise until smooth and uniform.
4. In a separate vessel combine phase D and phase E with mixing. Mix until phase E is uniformly dispersed.
5. Add phase F into step 4 pre-mix and mix until dissolved.
6. Combine step 5 with step 2 materials and homogenise briefly until smooth and uniform.
7. Add phase G into main batch and mix until smooth and uniform.

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