

# MILKY TONER SPRAY

with FiberDesign™ Citrus  
and BotaniButter™



This light, sprayable milky toner delights the skin with distinct texture and a refreshingly cool skin sensation! Containing both **BotaniButter™** for richness and **FiberDesign™ Citrus** for freshness, this oil in water emulsion toner is the perfect post-cleanse, pre-moisturizing solution. Refresh and refine with Sprayable Milky Toner!

Phase	Trade Name	INCI	Supplier	%WT
A	Deionized Water	Aqua	---	82.50
	Butylene Glycol	Butylene Glycol	Making Cosmetics	4.00
	<b>Glycerin, USP</b>	<b>Glycerin</b>	<b>Cargill</b>	<b>3.00</b>
	Vitamin B3 (Niacinamide), USP	Niacinamide	Making Cosmetics	5.00
B	<b>FiberDesign™ Citrus</b>	<b>Citrus Limon (Lemon) Peel Powder (and) Sclerotium Gum (and) Citrus Aurantifolia (Lime) Peel Powder</b>	<b>Cargill</b>	<b>0.50</b>
C	<b>BotaniButter™</b>	<b>Behenyl/Oleyl Behenate/Oleate Esters</b>	<b>Cargill</b>	<b>3.00</b>
	Polyaldo® 10-1-S	Tetrahexyldecyl Ascorbate	Making Cosmetics	1.00
D	Euxyl® PE 9010	Phenoxyethanol (and) Ethylhexylglycerin	Schülke Inc.	1.00

## CHARACTERISTICS

- **pH:** 5-6.0
- **Viscosity:** 41–52 kcP, Brookfield Digital Viscometer Model RVDV-E at RT, T-C, Spindle S93, 2.0rpm.
- **Appearance:** thin white lotion, flowable and sprayable
- **Stability:** passed 2 weeks at 50C, 2 months stability at RT & 4 and 45°C, 3 cycles in F/T and H/C Process

## PROCESS

1. Add ingredients of Phase A in main vessel in with moderate propellor agitation and begin heating to 70-75°C.
2. Transfer Phase A to moderate homogenization agitation and add Phase B at 70-75°C.
3. Add the ingredients of Phase C in a separate vessel and heat to 70-75°C.
4. Add Phase C to Phase AB with moderate homogenization agitation at 70-75°C until uniform.
5. Transfer Phase ABC to moderate propellor agitation and begin cooling.
6. Add Phase D to Phase ABC with moderate propellor agitation at 45-50°C.
7. Stop mixing at 40-45°C.



**PATENTS AND REGULATIONS** The information presented herein is intended to illustrate the possible technical applications of our products. However, since the use of this information and our products is beyond our control, any recommendations or suggestions are made without guarantee of warranty in each country and particularly in the absence of patent rights. In addition, we recommend that the user ensures that this product is in compliance with the local regulations in force, particularly in the country where the finished product is to be consumed. It is the responsibility of the user to comply with the patents and the regulations in force. Formula L067. Revision date: 11/2023

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