

# Renew

## Replenishing Milky Toner

#14152-1



This light refreshing toner leaves the skin feeling moisturized without being weighed down. Elfamoist AC provides a long lasting moisturization claim, up to 30hours. The combination of Pemulen EZ-4U and Avalure flex-6 create a stable, low viscosity, milky emulsion. The Zemea, Hydramol and Glucam all contribute to the wet feel and instant hydration of this formula.

Phase	INCI	Trade Name	Function	Percent
<b>A</b>	Water			91.63
	Tetrasodium EDTA	Dissolvine® 100-S	Chelate	0.10
	Polyurethane-62 (and) Trideceth-6	Avalure™ Flex-6	Polymer	0.20
	Acrylates/C10-30 Alkyl Acrylate Crosspolymer	Pemulen™ EZ-4U	Polymer	0.20
	Propanediol	Zemea® Propanediol	Humectant	2.00
	Glycerin	Glycerin 99.7% USP Kosher	Humectant	0.50
	Polyglyceryl-3 Laurate	Hydramol™ TGL	Emollient	0.50
	PGF-10 Methyl Glucose Ether	Glucam™ P-10	Humectant	1.00
	Phenoxyethanol (and) Ethylhexylglycerin	TroyCare™ PE82	Preservative	0.75
	Cetyl EthylHexanoate	Schercemol™ CO	Ester	2.00
<b>B</b>	Acetamidoethoxyethanol	ElfaMoist™ AC	Humectant	1.00
<b>C</b>	Water (and) Sodium Hydroxide	NaOH 25% Solution	Neutralizer	0.12
				<b>100%</b>

## Mixing Instructions

Add Dissolvine to heated (35 - 40° C) water and mix until dissolved. Add remaining Phase A ingredients one at a time, mixing until homogenous between each addition. Remove heat source.

Add the Elfamoist and mix until uniform.

Once mixture reaches room temperature, adjust pH to desired range with Sodium Hydroxide solution.

pH: 6.03

Viscosity: 3850 cps 64/60 (LV)

