Skin Toner FC-L-3

A preservative- and fragrance-free concept skin toner formulation that is formulated with **PRODEW®** 600. It has deep moist feeling and penetration feeling without remain the sticky feeling on the skin after use.

A WATER GLYCERIN BLYCOL BLYCOL BENTYLENE GLYCOL SOU BETHYLENE GLYCOL -8/5/3GLYCERIN*2 BETHYLENE GLYCOL BETH	Part	INCI Name	(wt%)	Function
DIPROPYLENE GLYCOL PENTYLENE GLYCOL*1 SODIUM CITRATE PEG/PPG/POLYBUTYLENE GLYCOL -8/5/3GLYCERIN*2 METHYL GLUCETH-20*3 PENTASODIUM PENTETATE (40%) PRODEW® 600 B CITRIC ACID (20%) 5.00 Humectant DH Humectant SODIUM Humectant SODIUM Humectant SODIUM Humectant SODIUM Humectant SODIUM Humectant SODIUM PENTETATE (40%) D.90 Sensory improver Sensory improver Chelateing agent SoDIUM Humectant SODIUM Hu	Α	WATER	65.00	
PENTYLENE GLYCOL *1 SODIUM CITRATE PEG/PPG/POLYBUTYLENE GLYCOL -8/5/3GLYCERIN *2 Sensory improver METHYL GLUCETH-20 *3 PENTASODIUM PENTETATE (40%) PRODEW® 600 B CITRIC ACID (20%) Humectant 9.90 Humectant 9.90 Sensory improver 5.00 Sensory improver 0.05 Chelateing agent 5.00 Skin natural moisturizer (N.M.F.)		GLYCERIN	8.00	Humectant
SODIUM CITRATE PEG/PPG/POLYBUTYLENE GLYCOL -8/5/3GLYCERIN *2 5.00 Sensory improver METHYL GLUCETH-20 *3 3.00 Sensory improver PENTASODIUM PENTETATE (40%) 0.05 Chelateing agent PRODEW® 600 5.00 Skin natural moisturizer (N.M.F.) B CITRIC ACID (20%) 0.75 pH adjuster		DIPROPYLENE GLYCOL	5.00	Humectant
PEG/PPG/POLYBUTYLENE GLYCOL -8/5/3GLYCERIN *2 5.00 Sensory improver METHYL GLUCETH-20 *3 3.00 Sensory improver PENTASODIUM PENTETATE (40%) 0.05 Chelateing agent PRODEW® 600 5.00 Skin natural moisturizer (N.M.F.) B CITRIC ACID (20%) 0.75 pH adjuster		PENTYLENE GLYCOL *1	2.00	Humectant
-8/5/3GLYCERIN *2 5.00 Sensory improver METHYL GLUCETH-20 *3 3.00 Sensory improver PENTASODIUM PENTETATE (40%) 0.05 Chelateing agent PRODEW® 600 5.00 Skin natural moisturizer (N.M.F.) B CITRIC ACID (20%) 0.75 pH adjuster		SODIUM CITRATE	0.90	pH buffering agent
METHYL GLUCETH-20 *3 PENTASODIUM PENTETATE (40%) PRODEW® 600 B CITRIC ACID (20%) 3.00 Sensory improver 0.05 Chelateing agent Skin natural moisturizer (N.M.F.)		PEG/PPG/POLYBUTYLENE GLYCOL		
PENTASODIUM PENTETATE (40%) PRODEW® 600 B CITRIC ACID (20%) 0.05 Chelateing agent Skin natural moisturizer (N.M.F.) D.75 pH adjuster		-8/5/3GLYCERIN *2	5.00	Sensory improver
PRODEW® 6005.00Skin natural moisturizer (N.M.F.)BCITRIC ACID (20%)0.75pH adjuster		METHYL GLUCETH-20 *3	3.00	Sensory improver
B CITRIC ACID (20%) 0.75 pH adjuster		PENTASODIUM PENTETATE (40%)	0.05	Chelateing agent
		PRODEW® 600	5.00	Skin natural moisturizer (N.M.F.)
C WATER 5.30	В	CITRIC ACID (20%)	0.75	pH adjuster
	С	WATER	5.30	

- Total 100.00
- 1 Dissolve the part A with gentle stirring at 75 degrees.
- 2 Cool down to 45 degrees with stirring.
- 3 Add the part B slowly to adjust the pH to 5.5.
- 4 Cool down to 35 degrees with gentle stirring and add the part C to adjust weight.

*1	Hydrolite-5	Symrise
*2	Wilbride S-753	NOF
*3	Glucum E-20	Lubrizol
*4	The level of Citric acid is presented as a rough guide.	

Appearance: Colorless transparent solution

pH: 5.5 (Direct measurement)

Viscosity: <100 mPa·s (B-type, rotor No.1, 30 r.p.m., 30 sec., 25C)

Stability: -5, 5, 25, 40, 50°C, Cycle(0-45°C) /3 months

Note; The information is provided based upon our technical data and present knowledge. However, we make no warranties, expressed or implied, and assume no liabilities in connection with any use of the information with respect to specific property, safety and suitability for a specific application. It is also not guaranteed that use of the information does not fall within the scope of any intellectual property rights.