

Rose Water Toner

A light, water based make up remover which moisturises skin.

ALCHEMY
ingredients

Ingredients

Phase	Trade Name	INCI name	% w/w	Supplier
A	Rose Hydrosol	Rosa Damascena Flower Water	86.95	
A	Hydratagel G	Glycerin, Water, Sodium Hyaluonate	5.00	Alchemy Ingredients
A	Progeline™	Glycerin, Aqua, Dextran, Trifluoroacetyl Tripeptide-2	1.00	Lucas Meyer Cosmetics
A	ChroNoline™	Glycerin, Water, Dextran, Caprooyl-Tetrapeptide-3	1.00	Lucas Meyer Cosmetics
A	Sophocoll®	Aqua, Sodium Cocoyl Collagen Amino Acids, Glycolipids	5.00	Alchemy Ingredients
A	PE9010	Phenoxyethanol, Ethylhexylglycerin	1.00	
A	Red 33	CI17200	0.05	
A	50% Sol. Citric Acid	Aqua, Citric Acid	to pH 6.5-7.5	

Formulation Code: 105-27-14-00/1

Method

- Combine all ingredients together in one vessel and stir on an overhead mixer slowly until all ingredients are mixed thoroughly.
- Avoid overmixing as excess air will be trapped in the system.
- Adjust pH to between 6.5 to 7.5.

Characteristics

Stability

Stable for 3 weeks at 50°C and 3 months at 40°C

Appearance

Pink Liquid

PH

6.5 - 7.5

Viscosity

N/A

✓ PEG Free

✓ Natural Origin

✓ COSMOS Approved

✓ Vegan

Ingredient Benefits

Hydratagel G

- A ready-to-use Hyaluronic Acid.
- Suitable for use on its own or as an ingredient.
- Can increase viscosity and change the rheology of creams and lotions.
- Adds moisturising properties to gels, creams and lotions.
- Provides a non-sticky, light barrier feel on the skin.

Sophocoll®

- Nutrient based surfactant system
- Moisturises and repairs skin and hair
- Easy to use liquid, cold process ingredient
- 100% natural origin
- COSMOS Approved and Vegan

Adapt the Formula

- Change the actives for different skin benefits.
- Add a thickener to turn it into a gel toner.
- Change the hydrosol and colour.

The formulation above is intended for information purposes only based on the best of our knowledge. It is the responsibility of the customer to undertake the appropriate testing to determine the suitability of the product for their intended use.