

# Rice Water Micellar Foam

Our gentle micellar foam effectively removes makeup and excess sebum from the skin in a unique, lightweight and airy foam format.

## Ingredients

Phase	Trade Name	INCI name	% w/w	Supplier
A	Water	Aqua	76.30	
A	Glycerine	Glycerin	10.00	
A	Hydratagel G	Glycerin, Aqua, Sodium Hyaluronate	2.00	Alchemy Ingredients
A	Panthenol	Panthenol	0.50	
A	Allantoin	Allantoin	0.20	
A	Original Extract Rice	Orzya Sativa Bran Water	5.00	Gattefosse
B	Sophocoll®	Aqua, Sodium Cocoyl Collagen Amino Acids, Glycolipids	5.00	Alchemy Ingredients
B	PE9010	Phenoxyethanol, Ethylhexylglycerin	1.00	
C	50% Citric Acid Sol.	Aqua, Citric Acid	to pH 6.5-7.7	

Formulation Code: 109-27-14-00/1

## Method

- Combine phase A in a beaker and stir slowly (200-300RPM) until all solids are fully dissolved.
- Add phase B, stirring by hand until fully incorporated.
- Adjust pH to between 6.5-7.7.

## Characteristics

### Stability

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

### Appearance

Transparent Liquid

### PH

6.5 - 7.7

### Viscosity

N/A

✓ PEG Free

✓ Natural Origin

✓ COSMOS Approved

✓ Vegan

## Ingredient Benefits

### Sophocoll®

- Nutrient based surfactant system
- Moisturises and repairs skin and hair
- Easy to use liquid, cold process ingredient
- 100% natural origin and COSMOS Approved
- Based on a vegan collagen-based surfactant and a biosurfactant

### 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.

## Adapt the Formula

- Change the active ingredients.
- Use hydrosol instead of water.
- Add 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.