

# Aperol Spritz Shower Oil

An invigorating yet gentle shower oil inspired by the bubbly Italian Aperol Spritz cocktail. The amino acid surfactant blend causes a foaming texture which leaves skin soft and silky.

## Ingredients

Phase	Trade Name	INCI name	% w/w	Supplier
A	Micromulse® Foam	Sodium Cocoyl Amino Acids, Aqua, Coco-Caprylate/Caprate, Polyglyceryl-10 Laurate	20.00	Alchemy Ingredients
A	Red 4 (1% sol)	CI 14700	0.05	
B	Grapeseed Oil	Vitis Vinifera (Grape) Seed Oil	36.00	
B	Caprylic/Capric Triglyceride	Caprylic/Capric Triglyceride	20.00	
B	Jojoba Oil	Simmondsia Chinensis (Jojoba) Seed Oil	10.00	
B	Rosehip Oil	Rosa Rubiginosa (Rosehip) Seed Oil	10.00	
B	Melscreen Buriti FG	Mauritia Flexuosa Fruit Oil	2.50	
B	Tocopherol	Tocopherol	0.20	
B	Clemetine Fizz Fragrance	Parfum	1.00	
B	Blood Orange Essential Oil	Citrus Sinensis Peel Oil	0.25	

Formulation Code: 100-26-00-00/1

## Ingredient Benefits

### Micromulse® Foam

- COSMOS Approved
- 100% natural origin
- RSPO MB
- Globally approved
- Easy-to-use liquid blend
- Versatile – can be used with different oils
- Mild formulation – suitable for sensitive skin products
- Cold process
- Gluten free
- Vegan

## Method

- Add phase A to a beaker and mix to combine.
- Add phase B to a separate beaker and mix until fully combined.
- Using an overhead stirrer, set to a slow speed (200-300 RPM), add phase B to phase A slowly in a continuous stream until fully combined.

## Characteristics

### Stability

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

### Appearance

Orange Oil

### PH

5--7 (10% sol in water)

### Viscosity

N/A

✓ PEG Free

✓ Vegan

✓ Natural Origin

✓ Preservative Free

✓ COSMOS Approved

## Adapt the Formula

- Increase the level of Micromulse® Foam for more foam.
- Reduce the level of Micromulse® foam for less foam.
- Change the oil phase.
- Change the fragrance.

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.