

# Micellar Cleansing Oil

A light oil that removes make up and rinses away, leaving the face moisturised

ALCHEMY  
ingredients

## Ingredients

Phase	Trade Name	INCI name	% w/w	Supplier
A	Micromulse LB	Glycerine, Polyglyceryl-10 Laurate, Aqua, Saponaria Officinalis (Soapwort) Leaf/Root Extract	17.50	Alchemy Ingredients
A	Glycerine	Glycerine	32.50	
A	Water	Aqua	9.00	
B	Caprylic/Capric Triglyceride	Caprylic/Capric Triglyceride	38.00	
B	Shea Butter	Butyrospermum parkii (Shea) butter	1.75	
B	Neossance Squalane	Squalane	1.00	Amyris
B	Sparkling Kombucha Fragrance	Parfum	0.25	Sozio

Formulation Code: 053-20-00-00/1

## Ingredient Benefits

### Micromulse® LB

- Forms transparent Micellar Oils
- Extremely mild formulation – suitable for sensitive skin
- Moisturises - leaving skin clean and not stripped of oil
- Versatile – can be used with different oils
- Luxurious texture – suitable for rinse off applications
- Excellent cleanser - make up is removed easily
- COSMOS approved
- NATRUE approved

## Method

- Combine components of Phase A in a beaker and components of Phase B in a separate beaker.
- Heat Phase B to melt solids.
- Transfer Phase A onto an overhead mixer and stir for a minute, then start adding Phase B slowly in portions, allowing oil to be incorporated fully before adding more.
- When all the oil has been added, homogenise for a minute. Bubbles in the formulation will take several days to clear.

## Characteristics

### Stability

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

### Appearance

Transparent Liquid

### PH

5 - 7

### Viscosity

Spindle 03 Speed 50 RPM: 750-1000 cp (Model: Brookfield DV-E. Sample temperature: 20°C (±5 °C). Fill size: 100g)

✓ PEG Free

✓ Natural Origin

✓ COSMOS Approved

✓ Vegan

✓ Palm Oil Free

✓ Preservative Free

## Adapt the Formula

- Change oils to change texture and viscosity
- Change colour
- Change perfume
- Add actives

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.