

Cherry Lip Buff

This luscious cherry lip buff gently exfoliates lips, while leaving a natural, rosy stain. Smooth, kissable lips with a hint of long-lasting colour in every swipe.

ALCHEMY
ingredients

Ingredients

Phase	Trade Name	INCI name	% w/w	Supplier
A	Sapogel® Q	Glycerin, Aqua, Quillaja Saponaria Wood Extract, Saponaria Officinalis Leaf/Root Extract	15.00	Alchemy Ingredients
B	Grapeseed Oil	Vitis Vinifera (Grape) Seed Oil	15.00	
B	Jojoba Oil	Simmondsia Chinensis (Jojoba) Seed Oil	5.00	
B	Sweet Almond Oil	Prunus Amygdalus Dulcis (Sweet Almond) Oil	5.00	
B	Cherry Oil	Prunus Avium Seed Oil	5.00	
B	CCT	Caprylic/Capric Triglyceride	22.40	
B	Tocopherol	Tocopherol	0.20	
B	Cherry Flavour	Aroma	0.20	Gattefossé
C	Sugar	Sucrose	30.0	
C	Red 4 / Red 33	CI 14700 / CI 17200	0.20	
C	Gatuline® Expression AF	Propanediol, Water, Acmeella Oleracea Extract	2.00	Gattefossé

Formulation Code: 117-04-00-00/1

Method

- Add phase A to a beaker.
- Combine phase B in a separate beaker.
- Using an overhead stirrer, add phase B to phase A very slowly over 5 minutes.
- Add phase C, mix by hand until fully combined.

Characteristics

Stability

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

Appearance

Red Balm with Sugar Scrub

PH

4-6

Viscosity

110,000 - 140,000

✓ PEG Free

✓ Vegan

✓ Palm Oil Free

✓ Preservative Free

Ingredient Benefits

Sapogel® Q

- 100% natural origin
- NATRUE approved
- Palm free
- COSMOS Approved
- Enables the creation of palm-free balm textures without wax
- Creates variable textures from honey to thick balms
- Cold process manufacturing

Adapt the Formula

- Change the oil phase for a different texture.
- Change the flavour and colour to give a different scent and stain to the lips.
- Change the scrub for a different amount of exfoliation on the lips.

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.