

# AC Olive Oil Clear Sample Formulations

**Code:** 15009  
**INCI Name:** Olea Europaea (Olive) Fruit Oil  
**CAS #:** 8001-25-0  
**EINECS #:** 232-277-0

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## Sample Finished Formulation Guidelines

**Plumping Lip Gloss**  
NCJC-12-002 – Plumping Lip Gloss



Tomorrow's Vision... Today!

# Lip Plumping Gloss Formulation Code: NCJC-12-002

Ingredient	Trade Name/Vendor	%
<b>Phase I</b>		
Simmondsia Chinensis (Jojoba) Seed Oil	DW Jojoba Oil/ Desert Whale	<b>14.25</b>
Olea Europaea (Olive) Fruit Oil	Lipovol O/ Lipo Chemicals	<b>14.25</b>
Prunus Amygdalus Dulcis (Sweet Almond) Oil	Lipovol ALM/ Lipo Chemicals	<b>19.00</b>
Squalane	Fitoderm/ Centerchem	<b>1.75</b>
Tocopheryl Acetate	RITA Vit E Acetate/ RITA	<b>2.00</b>
Beeswax	White Beeswax/ Strahl & Pitsch	<b>6.25</b>
Butyrospermum Parkii (Shea Butter)	CO Shea Butter/ Kinetik Technologies	<b>10.00</b>
Hydrogenated Coco-Glycerides	Softisan 100/ Sasol	<b>10.00</b>
Punica Granatum (Pomegranate Sterols)	ABS Pomegranate Sterols/ Active Concepts, LLC	<b>3.00</b>
Olea Europaea (Olive) Fruit Oil	AC Olive Oil Clear/Active Concepts, LLC	<b>2.00</b>
Bis-Diglyceryl Polyacyladipate-2	Softisan 649/ Sasol	<b>6.50</b>
<b>Phase II</b>		
Glycine Soja (Soybean) Seed Extract & Phospholipids & Glycyrrhiza Glabra (Licorice) Leaf Extract	AC MVS Lips/ Active Concepts, LLC	<b>10.00</b>
Flavor	Juicy Lips 287-969/ American Flavors and Fragrances	<b>1.00</b>

## Manufacturing Process:

**Phase I:** In Main tank, combine Phase I ingredients using propeller agitation and heat to 78°-80°C. Mix for 15 minutes.

**Phase II:** Begin force cooling. When temperature cools to 60°C switch mixing to side sweep agitation. Charge in Phase II ingredients and mix down to 40°C. Pour into suitable containers.