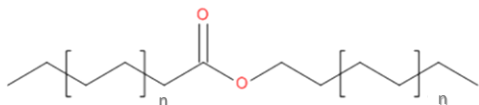


# Lipol™ CC1218

## PRODUCT STRUCTURE



- INCI NAME                      Coco-Caprylate/Caprate
- CAS No.                              95912-86-0

## MATERIAL SPECIFICATIONS

ITEM	Unit	SPECIFICATIONS
Flash Point	°C	> 140
Molecular Weight	g/mol	335
Soluble in (25 °C)	-	Insoluble in water

## DESCRIPTION

◆ **Lipol™ CC1218** is the caprylic/caprylic acid ester of saturated fatty alcohol C12-18

### ◆ Feature & Benefits of Lipol™ CC1218

- . 100% natural, renewable feedstocks
- . Pleasant, dry skin feel
- . Suitable for Sensitive Skin
- . Alternative to volatile silicon
- . Possesses excellent skin compatibility
- . Improves hair gloss
- . Medium spreading

## SPECIFICATIONS

ITEM	SPECIFICATIONS
Appearance(25 °C)	Clear Liquid
Color(AHPH)	Max. 20
Moisture(%)	Max. 0.5
Acid Value(mg KOH/g)	Max. 0.2
Hydroxyl Value(mg KOH/g)	Max. 1
Saponification Value(mg KOH/g)	160 – 173
Viscosity(20 °C)	9 - 12
Specific Gravity(20 °C)	0.855 - 0.860

## APPLICATION



## STORAGE INFORMATION

- **Shelf life** : 18 months
- **Storage temperature** : Between 15 °C and 30 °C
- **Packing** : 175kg Steal Drum, 15kg Can
- **Storage conditions**  
In original sealed containers and protected from moisture.