

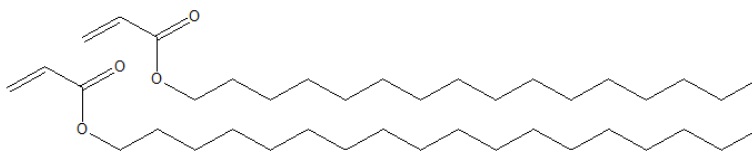
# KOMERATE-A1691 (C16,18A)

## Chemical information

- Cetyl Acrylate (C16,18A)
- CAS No. 13402-02-3 / 4813-57-4
- MW 297 / 325
- C16,18 Ester, wt% 30~50 / 50~70

## Key features

- Good flexibility
- Good weatherability
- Low skin irritation
- Good adhesion
- Elastic property



## Properties

| Contents         | Specification | Remark     |
|------------------|---------------|------------|
| Appearance       | Liquid        | Visual     |
| Color            | Max. 150      | APHA No.   |
| Viscosity        | 1~20          | cps @ 25°C |
| Refractive Index | 1.448         | @ 25°C     |

## Registration

|                 |        |
|-----------------|--------|
| Korea (ECL)     | Listed |
| USA (TSCA)      | Listed |
| Europe (EINECS) | Listed |
| Japan (MITI)    | Listed |
| China (IECSS)   | Listed |

## Applications

- Chemical intermediates: raw material of acryl binder
- Electronics: photopolymers
- Coatings: textile, automobile
- Adhesives & Elastomers
- Lube oil additives

## Storage and handling

- Product should be stored in a cool, dry place, away from direct sunlight. The containers should be kept sealed and if opened should be resealed tightly.
- Avoid direct exposure to the eyes and skin.