

PRODUCT INFORMATION DATA SHEET

LIBFOG - 101

DESCRIPTION : Oleochemical Derivative

SPECIFICATIONS :

| | |
|-------------|------------------|
| Appearance | Yellowish Liquid |
| Acid Value | 5 Max. |
| Flash Point | Above 180°C |

- PROPERTIES** :
- ☉ Libfog - 101 acts as an excellent Antifog additive. It converts water droplets formed on the film into a continuous transparent water layer.
 - ☉ Stability of PVC compound does not get affected due to the addition of Libfog - 101.
 - ☉ It has very good compatibility with Plasticisers like Polymeric and epoxidised soya bean oil.

APPLICATIONS : Antifogging agent for food wrapping plasticized PVC films.

USE LEVEL : 2.0 to 4.0 phr depending upon the requirements.

STORAGE : It can withstand at least up to 1 years, if stored under recommended storage and temperature conditions.