

PRODUCT INFORMATION DATA SHEET

LIBAID T-1

- DESCRIPTION** : Copolymer with Oleochemical derivative
- SPECIFICATIONS** :
- Appearance : Creamish Powder
 - Melting Point : 105 - 110°C
 - Flash Point : > 300 °C
- PROPERTIES** :
- ☉ Reduces water carry over on tape line during high speed Operations
 - ☉ Improves flow at processing temperatures
 - ☉ Better dispersion of fillers and additives.
 - ☉ Improves Surface finish of product
 - ☉ Improves strength of the tape.
- APPLICATIONS** :
- ☉ Highly filled CaCO₃ and talc based polyolefinic compounds
 - ☉ Colour Masterbatches
 - ☉ Highly filled TPO and TPE compounds
- DOSAGE** : 1.0 - 1.5 % for filler based PE/PP compounds