

PRODUCT INFORMATION DATA SHEET LIBNOL G-6011

DESCRIPTION: Dicarboxylic Acid Ester of Fatty Alcohol

SPECIFICATIONS: Appearance: Creamish Powder

Acid Value : 0-5.0 mg KoH/g

Saponification Value : 164-178 mg KoH/g

Melting Point : 48-52°C

PROPERTIES : • Highly Compatible all round internal lubricant and flow

improver.

• For adjusting the flow when working with complicated

sections and injection moldings.

• Almost no influence on the plastification time.

APPLICATIONS: Rigid PVC Processing.

DOSAGE : 0.5 - 2.0 phr for Rigid PVC

STABILIZATION : Suitable for all stabilizing systems.