

PRODUCT INFORMATION DATA SHEET

LIBNOL G-II

DESCRIPTION	:	Oleochemical Derivative
SPECIFICATIONS	:	Appearance : Creamish Powder Acid Value : 3 Max. Melting Point : 84 - 87°C Flash Point : Above 275°C
PROPERTIES	:	<ul style="list-style-type: none">• Internal Lubricant• Good Compatibility• Excellent Flow Improver• Improved Surface Conditions
APPLICATIONS	:	<u>For PVC :</u> Processing Rigid and Semi Rigid PVC Extrusion, Blow Molding & Injection Molding. <u>For Other Plastics :</u> Release Agent for PU
DOSAGE	:	0.5 - 1.5 phr for Rigid PVC 0.5 - 2.5 phr for PU
STABILIZATION	:	Suitable for use with all commercially available stabilizers. (Pb, Tin, Ba-Cd)