



## PRODUCT INFORMATION SHEET

**Product Code** 70-2100

**Name** Liprol 260

### Description

Liprol 260 is a plant oil (Lipid) based polyol that is a natural, annually renewable biomaterial.

Our patented chemistry yields the desirable features of high hydroxyl value with very low viscosity.

This yields reactive urethane products with unique features like high crosslinking densities, high loadings, high adhesion and the formulating flexibility of very low viscosity.

<b>Solids %</b>	100
<b>Solvent %</b>	0
<b>Viscosity (cps)</b>	200-300
<b>Hydroxyl Value</b>	260
<b>Molecular Weight</b>	465
<b>Shore Hardness A/D</b>	90/75

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