

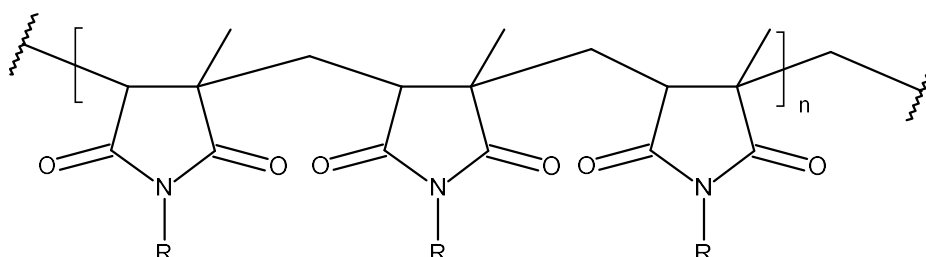
# TECHNICAL DATASHEET

## Homide 400L

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Resin based on Biscitraconimide in MEK

### 1. Chemical Structure:



### 2. Chemical Properties:

Characteristic	Specification	Method of Analysis
Form:	Viscous liquid	-
Colour:	Brown	-
Gel time:	300-900 sec	Hot plate at 171°C
Resin content:	68-72 %	TGA
Solvent content:	28-32 %	TGA
Polymer content:	70-85 %	GPC
Monomer content:	15-30 %	GPC
Dynamic viscosity:	70-150 mPa.s	Rheometer
Density:	1-1,5 g/cm <sup>3</sup>	Pycnometer
Catalyst content:	1-1,5 %	-

### 3. Handling:

Please refer to safety data sheet Homide 400L.

### 4. Storage:

Homide 400L should be stored in a cool and dry place at temperatures below 35°C, excluding humidity, in tightly closed containers. Under these conditions the product can be stored for a period of at least two years.