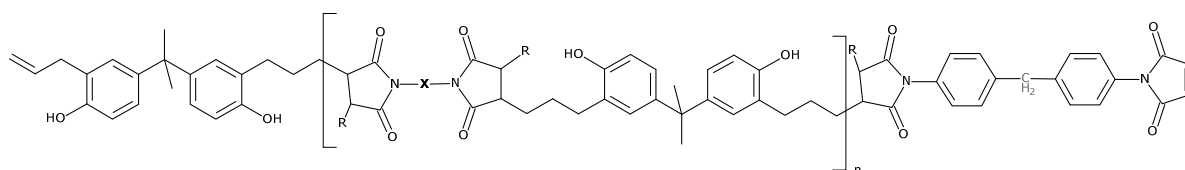


| | | |
|--|---|---|
| Technical Datasheet Homide 802L |  | |
| Document No.: TD 031 Revised: KA/AU, 04.09.2018 | HOS-Technik GmbH Obersteigerweg 4 9431 St. Stefan AUSTRIA | T: +43 4352 52587 F: +43 4352 52588 hos@hos-technik.at www.hos-tec.com |

Prepolymer of bismaleimide monomers

1. Chemical Structure:



2. Chemical Properties:

| Characteristic | Specification | Method of Analysis |
|------------------|----------------|--------------------|
| Form: | Viscous liquid | - |
| Colour: | Brown | - |
| Gel time: | 250-400 sec | Hot plate at 171°C |
| Solids content: | 60-70 % | TGA |
| Solvent content: | 30-40 % | TGA |
| Polymer content: | 40-80 % | GPC |
| Monomer content: | 20-30 % | GPC |

3. Handling:

Please refer to safety data sheet Homide 802L

4. Storage:

Homide 802L should be stored cool and dry at temperatures not exceeding 35°C in tightly closed containers. Under these conditions the product can be stored for a period of at least six months.