

## Epilox<sup>®</sup> P 13-17G

**Description** Epilox<sup>®</sup> P 13-17G is a clear liquid with a biobased carbon content of about 13 %.

**Application** Reactive diluent for epoxy resins with slightly flexibilizing properties.  
Epilox<sup>®</sup> P 13-17G is easily miscible with epoxy resins and can therefore be used to reduce the viscosity of standard epoxy resins, e.g. Epilox<sup>®</sup> A 19-00 or Epilox<sup>®</sup> A 19-02.

**Data**

Viscosity at 25 °C (DIN 53 015)	mPa·s	10 – 30
Epoxy Equivalent Weight (DIN 16 945)	g / eq	490 – 540
Density at 20 °C (DIN EN ISO2811-3)	g / cm <sup>3</sup>	approx. 0.95

**Packing /  
Storage / Transport** Epilox<sup>®</sup> P 13-17G is supplied in drums, containers or road tankers. The product should be stored in closed containers at temperatures between 10 °C and 30 °C to protect it from moisture. Under these storage conditions, Epilox<sup>®</sup> P 13-17G shows no change in quality even after prolonged storage time exceeding 12 months.

**Safety Requirements** Please refer to the valid Material Safety Data Sheet as well as to the legal and recommended industrial hygiene regulations.

The information given in these data is based on the testing methods established by Leuna-Harze GmbH and on the knowledge of the characteristics of Epilox<sup>®</sup> - products and is given in good faith. No liability is accepted by Leuna-Harze GmbH for any system or application in which Epilox<sup>®</sup>- products are utilized.