



A&C Catalysts, Inc.
1600 W. Blancke St.
Linden, NJ 07036

Tel: (908) 474-9393
Fax: (908) 474-9388
www.ac-catalysts.com

Technicure[®] LE-D

Dicy Paste

Typical Properties of Dicyandiamide:

Appearance:	White to powder
Average Particle Size	10 micron
Melting point:	207 - 211°C

Typical Paste Properties:

- Dicyandiamide Content 50%
- Paste Equivalent Weight 120
- Capillary Viscosity (400/sec @50C) 20 pa*s
- Excellent Stability
- Used in Prepregs as well as Adhesives

Uses:

Technicure[®] LE-D is a masterbatch of our Technicure[®] D-10, a 10 micron dicyandiamide in liquid bisphenol A epoxy (BADGE) EEW 190. LE-D can be used when mixing powders in to batches is difficult, reducing the need for special handling of dusts in a clean environment. LE-D is packaged in a 5 gallon (18kg) metal pail, 10 pails per skid.

A&C Catalysts, Inc. is not responsible for the use of the information, and no warranty is made of the merchantability or fitness of any product. Purchasers of any product must determine whether the product is acceptable for their particular purpose, under their own operation conditions. Moreover, nothing herein waves any of A&C Catalysts Inc. conditions of sale. Nothing herein shall imply the nonexistence of any relevant patents or to constitute permission, inducement, or recommendations to practice any invention covered by any patent, without authority from its owner. 01/17/14 Rev B