

Product Specification

Accelerator for Epoxy Resins

Dyhard® MD

Dyhard® MD is an accelerator for elevated temperature curing of epoxy resin formulations.

Specification	Dyhard® MD
Assay of 2-methyl-1H-imidazole (contains max. 0.5% of compatible organic anti caking agent)	min. 94.5%
Content of water	max. 0.5%

Typical Values	Dyhard® MD
Appearance	off-white to yellow powder
Melting point of 2-methyl-1H-imidazole	min. 140 °C

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Handling

The usual precautions for handling chemicals must be observed. Due to the corrosive properties a suitable skin and eye protection must be observed. Please consult the Material safety Datasheet for additional information.

Packaging

Cardboard box containing 20 kg net (800 kg per pallet).

Storage

Unlimited storability without chemical decomposition in a dry place at ambient temperature. Long storage may result in caking. Keep tightly closed. Storage time from date of delivery is recommended not to exceed 6 months. Please consult the Material Safety Datasheet for additional information.

Contact

	Joerg Brinkmann Commercial Manager	Dr. Martin Hitzler Applied Technology	Dr. Christian Klinger Applied Technology
Phone:	+49-8621 / 86-2935	+49-8621 / 86-3352	+49-8621 / 86-2511
Fax:	+49-8621 / 86-502935	+49-8621 / 86-503352	+49-8621 / 86-502511
E-mail:	joerg.brinkmann@alzchem.com	martin.hitzler@alzchem.com	christian.klinger@alzchem.com

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