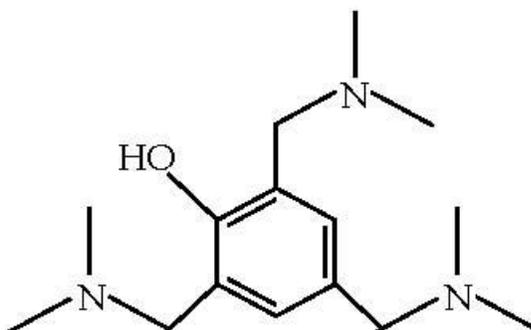


# GABEPRO® GPA-30

**USE** GABEPRO® GPA-30 is a tertiary amine-based accelerator for epoxy systems and is suitable to quicken the cure time of amine and polyamide systems. It can also be used with curing agents such as anhydrides, polysulfides, and mercaptans. GPA-30 can be used as a delayed action catalyst for rigid polyisocyanurate foams.



CAS Registry No.: 90-72-2

<b>SPECIFICATIONS</b>	Color, Gardner .....	6.0 max.
	Moisture, Dean Stark, Wt % .....	0.5 max.
	Viscosity, Brookfield, cP @ 25 °C.....	250 max.
	Amine Number .....	600 - 635

<b>TYPICAL PROPERTIES</b>	Appearance.....	Clear, amber liquid
	Water Solubility .....	Soluble
	Specific Gravity @ 25 °C .....	0.97
	Boiling Point.....	250 °C
	Flash Point .....	150 °C

## GABEPRO® GPA-30 (cont.)

### APPLICATION PROPERTIES

GABEPRO® GPA-30 can be used as

Epoxy accelerator

Trimerization Catalyst for rigid polyisocyanurate foams.

Accelerator for:

- Polyamide and amidoamine cured epoxies
- Mercaptans
- Anhydride and novolac epoxy cures
- Amine-cured epoxies

### REGULATORY STATUS

TSCA (USA), DSL (Canada), PICCS (Philippines), AICS (Australia), ENCS/MITI (Japan), IECSC (China), EINECS (EU)

### PACKAGING, STORAGE AND HANDLING

GABEPRO® GPA-30 is shipped in lined tight head 55 gallon (441 lbs. net) steel drums. GABEPRO® GPA-30 should be kept in tightly closed containers when not in use and stored in a cool, dry place. Additional handling information is contained in a material safety data sheet which is available on request.

### SHIPPING POINT

Ashtabula, Ohio

725 STATE ROAD, ASHTABULA, OH 44004 | 440-992-3202 | GABRIELCHEM.COM

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