

Technirez® GAN

CAS # 2095-06-9

Description:

Technirez® GAN is a low viscosity difunctional liquid epoxy resin that can be used as the sole epoxy resin or as a diluent/modifier for other diglycidyl ether of bisphenol A (DGEBA) resins or multifunctional epoxy resins. Its unique structure offers excellent thermal and physical properties. As a tertiary amine epoxide, GAN can also accelerate anhydride epoxy reaction, requiring no additional accelerator with anhydride.

Advantages:

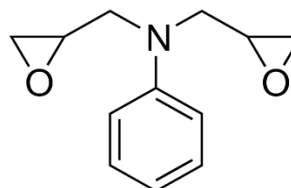
- Very low viscosity
- High crosslink density
- Excellent diluent for other epoxy resins without decreasing thermal and physical properties

Typical Applications:

- Filament winding
- Resin transfer molding

Handling Precautions:

Refer to the product Safety Data Sheet



N,N-diglycidylaniline

Typical Properties:

Appearance:	Yellow to brown liquid
EEW:	105-125
Viscosity @ 25°C:	90-150 cPs
Specific gravity @ 25°C:	1.15

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