

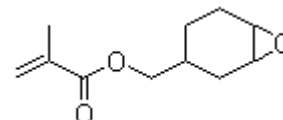
Technical Data Sheet

3,4-Epoxy cyclohexylmethyl Methacrylate (TTA15)

CAS NO: 82428-30-6

Molecular Weight: 196.24

Molecular Formula: C₁₁H₁₆O₃



Product Description

Because of unsaturated bond of epoxy and acrylic group, TTA15 has both characteristics of epoxy and acrylic resins and can be cured with multi curing methods.

Specifications

Brand Name	TTA15
Appearance	Light Yellow Liquid
Assay	95% min
Weight per Epoxide	190~210
Viscosity	30CP max
Color	50 APHA max
Water	0.1% max
Package	200kgs Drum or 1mt IBC Drum

Applications

TTA15 is low viscosity, good heat resistance, weatherability and electrical insulation. Applications are epoxy active diluent, electrical parts package, coating, fiber reinforced composite, LED encapsulant, photo adhesive and curing products, stabilizer and large electrical mold.

Company Introduction

Founded in 2004, Jiangsu Tetrachem Co., Ltd is one largest cycloaliphatic epoxy resins producers in China. Products range from epoxy resins, intermediates and performance materials.

Sales Contact

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