

Technical Data Sheet

4-Vinyl-1-Cyclohexene 1,2-Epoxide (TTA11)

CAS NO: 106-86-5

Molecular Weight: 124.18 Molecular Formula: C₈H₁₂O



Product Description

TTA11, reactive through its vinyl or epoxide functionalities, is useful as chemical intermediate. It also serves as reactive diluent where high crosslink density is not critical.

Specifications

Brand Name	TTA11
Equivalent to	CEL2000
Appearance	Colorless Transparent Liquid
Assay	99% min
Color(Pt-Co)	30 APHA max
Water	0.1% max
Package	180kgs Drum

Applications

TTA11 is used in addition polymerization reaction in luminescent materials, electronic chips encapsulant, sealant, coupling agent, organic silicon synthesis, microelectronics etc.

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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