

Version: 1.0, Date:2020-07-10
Replaces: -

n-Octyl Glycidyl Ether



CAS Number: 68609961

Manufacturing site: pK Chemicals A/S, Københavnsvej 140, 4600 Køge

n-Octyl Glycidyl Ether is a chemical compound commonly used as a reactive diluent. It can be blended into epoxy resins to lower the viscosity. n-Octyl Glycidyl Ether also secures better surface adhesion and stronger curing.

Specification

Test/Characteristic	Limit	Test Method
Appearance	Clear and colourless	Internal
Clearness	Clear	Visual inspection
Density	0,85 – 0,95 g/mL	Internal
Purity	> 90%	GC

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Hårlev Mark 2
4652 Hårlev

Site Køge:
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