

Technical Data Sheet

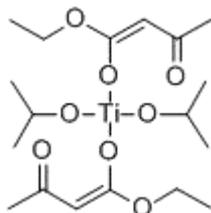
TDS NO.: HW-802

Revision Date: 29/04/2020



diisopropoxy-bisethylacetoacetatotitanate

Chemical Structure:



Typical Physical Properties

Product No.:	HW-802
Chemical Name:	diisopropoxy-bisethylacetoacetatotitanate
CAS No.:	27858-32-8
EINECS No.:	248-697-2
Molecular Formula:	C ₁₈ H ₃₂ O ₈ Ti
Molecular Weight:	424.31
Appearance:	shallow red transparent liquid
TiO ₂ Content:	Min. 18.5

Applications:

Can be used in silicone adhesives and RTV sealants. Used for catalysis and crosslinking in silicone moisture cure systems and other nonaqueous systems, adhesion promoter to different substrates. It can be used for catalysis and crosslinking in silicone moisture cure systems and other nonaqueous systems, as adhesion promoter and as a water scavenger.

Safety

Risk Statements :	10-36/37/38-67-36
Safety Statements :	16-26-36
UN No.:	1993
Packing Group :	III
Hazard Class :	3.2
TSCA :	YES

Packaging

200L steel drum or 1000L IBC