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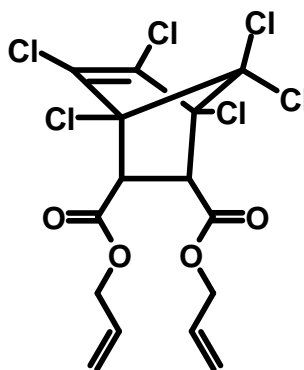
Product Specifications

Diallyl Chlorendate

CAS 3232-62-0

Syn: 1,4,5,6,7,7-Hexachloro- 5-norbornene-2,3-dicarboxylic Acid, Diallyl Ester

Structure:



Mol. Formula
Source

$C_{15}H_{12}Cl_6O_4$
Synthetic

Mol. Wt.

469.0

Test

Specification

Identity	IR
Appearance	White, microcryst. solid
Bp	129 - 132 °C / 0.1 mm Hg [Lit.]
Mp	153 - 154 °C [Lit.]
Assay (glpc)	> 98 %
Water Content (K-F)	< 0.2%
LOD	< 0.5%
Ash (residue on ignition)	< 0.2%
Heavy metals	< 10 ppm

Storage: Maintain in cool, dry containment.