A Group Company of MITSUBISHI CHEMICAL

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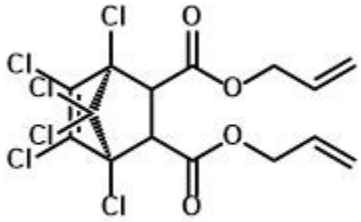
BIMAX® DAC

Diallyl chlorendate
CAS No. 3232-62-0
EINECS No. 2217753



Applications

This material is used as a highly active photoinitiator in radiation curable formulations for printing plates. It can also be used in fire retardant and hydrolysis resistant polymers, as well as screen printable UV curable inks and optical resins.

Typical Properties

Purity, %	97
Color, APHA	50
pH	5

Physical Properties

Appearance	viscous yellow liquid
Molecular weight	469.0 g/mol
Flash Point, °C	104
Density (relative), 25°C	1.478 g/cm^3

Packaging

5-gallon poly pails, containing 20 kg each

Storage and Handling

Store in original containers, tightly closed, in a cool, dry place, ideally at temperatures below 32°C, away from direct sunlight or any heat sources. Wear goggles and gloves. Eye and skin contact, as well as inhalation, should be avoided. If contact occurs, wash affected area immediately with cold water. Consult the Safety Data Sheet.

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