

PowerCure™ PAG226 Photoinitiator

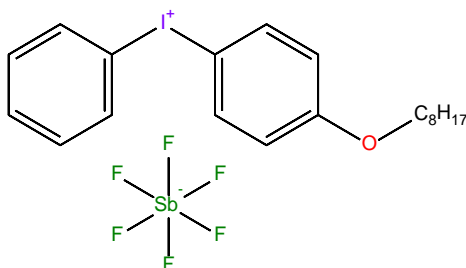
Introduction PowerCure™ PAG226 is an iodonium hexafluoroantimonate-based cationic photoinitiator.

Chemical Name (4-Octyloxyphenyl)phenyliodoniumhexafluoroantimonate

CAS Number 121239-75-6

EINECS Number N.A.

Chemical Structure



Chemical Formula C₂₀H₂₆F₆I OSb

Molecular Weight 645.075

Physical Properties

Appearance	White to Light Yellow Powder
Melting Point (°C)	55-62
Flash Point (°C)	110
Purity (%)	Min.95.0

Benefits & Applications

PowerCure™ PAG226 is mainly used as a Cationic photoinitiator.

Handling & Storage

In accordance with good industrial practice, handle with care and avoid unnecessary personal contact. Avoid continuous or repetitive breathing of dust. Use only with adequate ventilation. Protect skin. Avoid dust formation and ignition sources.

This product may be stored up to one year in a sealed container. Containers should be stored in a cool, dry area. Extended storage at elevated



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temperatures or exposure to direct heat or sunlight could reduce product life. Keep containers sealed when not in use.

For more detailed information please refer to the material safety data sheet.

Packing

PowerCure™ PAG226 is supplied in 25Kg Drum.

Note

All information in the leaflet is based on our present knowledge and experience. We reserve the right to make any changes according to technological progress or further developments. Performance of the product described herein should be verified by testing.

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