

UVI-6992

CAS No. 68156-13-8; 74227-35-3; 108-32-7

DESCRIPTION

UVI-6992 is a cationic photoinitiator containing a mixture of triarylsulfonium hexafluoro phosphate salts in propylene carbonate. UVI-6992 photoinitiator is used to UV-cure CYRACURE cycloaliphatic epoxide resins, vinyl ethers and other cationically curing materials.

SPECIFICATION

UVI-6992	
Appearance	Clear yellow to amber liquid
Active Content (HPLC, %)	≥40
Water (%)	≤1
Chromacity (gardner)	≤4
Structure	

STORAGE AND HANDLING

- Store at room temperature
- Keep contained tightly closed in a cool and well-ventilated place

Shelf life: 2 years