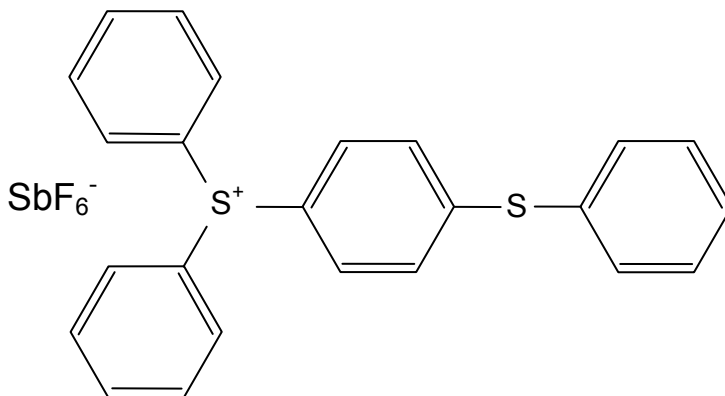


**PC-2520**  
UV Cationic Initiator

Technical Bulletin

Rev. Date: 7/8/2014



**Polyset PC-2520** UV Cationic Photoinitiator is a highly efficient ultraviolet (UV) photoinitiator which offers fast cure speeds in epoxy, vinyl ether, and other cationically cured resin systems.

**Key Features:**

- Excellent stability in formulated products at room and elevated temperatures up to 70°C.
- Fast cure in the presence of air.
- No air inhibition during cure.

**Typical Properties:**Appearance  
Melting PointWhite Powder  
> 93°C (200°F)**Suggested Applications:**

PC-2520 UV Cationic Photoinitiator is recommended for use in:

- Coatings/Overprint varnishes for metal, wood, paper, and plastics.
- Printing inks.
- Conformal Coatings, dielectric coatings
- Adhesives

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