

Tinuvin® 5070

Solvent-free, non-basic liquid blend of UVA / HALS

Application:

Tinuvin® 5070 is a solvent-free, liquid blend of a 2-(2-hydroxyphenyl)-benzotriazole UV absorber (UVA) and a non-basic hindered amine light stabilizer (HALS) designed to fulfill the cost/performance and durability requirements of exterior solvent borne industrial and decorative coatings. Especially suited for oxidative drying and acid catalyzed systems. **Tinuvin® 5070** provides excellent photo-protection for coatings against loss of gloss, cracking and color change.

Tinuvin® 5060



Tinuvin® 5070



Performance Highlights:

- High thermal stability
- Non-basic HALS does not negatively interact with acidic catalysts or other acidic formulation components
- Low viscosity
- High gloss retention
- Solvent-free
- Low color

Characteristic Values:

	Tinuvin® 5070
Appearance:	Clear to slightly yellow liquid
Active content [%]:	100
Viscosity at 22°C [mPa.s]:	1010
Density at 20°C [g/mol]:	0.98

