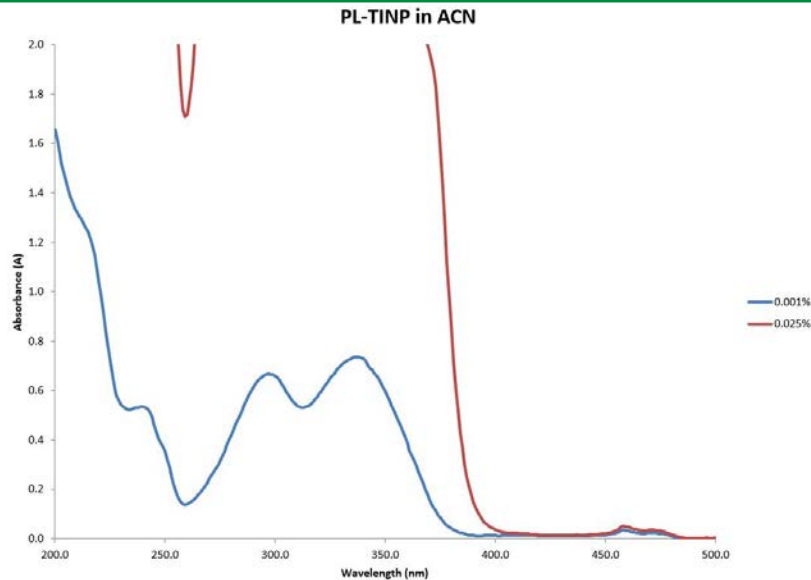


Item # PL-TINP



PL-TINP is a highly efficient hydroxyphenol benzotriazole ultraviolet light absorber (UVA).

Typical Applications: PL-TINP is a UVA that provides excellent light stability to a variety of polymers including epoxies, polyesters, urethanes as well as polycarbonates and most other plastics. It can be used in UV, solvent and water based inks, coatings and adhesives.

Performance Properties:

- Strong absorption in the 300-400 nm region

TYPICAL PROPERTIES

Appearance	Slightly yellow powder
Molecular Formula	C13H11N3O
Molecular Weight	225.27
Melt point	128-132°C
Boiling point	205°C
Bulk Density	1.38 g/cm ³
Usage Levels	0.1 - 1.0%

All Information contained in this data sheet is given in good faith and without liability. It is intended to serve only as guidance. Users are advised to conduct their own evaluation of the product to determine its proficiency into products and processes. Users should ensure that the use of the product complies with all applicable current legislation. 09/2016