



CTI-200

齐聚物 · 单体 · 光引发剂 · 助剂

免责声明

All products in the text marked with are trademarks of the U-sunny .The information on product specifications provided herein is only binding to the extent confirmed by U-sunny in a written Sales Agreement. U-sunny expressly disclaims any responsibility for the suitability of the products for any specific or particular purposes intended by the user .Suggestions or the use and application of the products and guide formulations are given for information purposes only and without commitment. Such suggestions do not release U-sunny customers from testing the products as to their suitability for the customers intended processes and purposes. U-sunny does not assume any liability or risk involved in the use of its products as the conditions of use are beyond its control. The user of the products is solely responsible for compliance with all laws and regulations applying to the use of the products. including intellectual property rights of third parties.

CTI-200 阳离子热引发剂

MW: 325

Density,g/cm³: 1.350

Curing condition : 90-150°C 10-30min

Form: 白色粉末

Viscosity at 25°C (50%in PC) : 20-50cps

CTI-200 是一款封闭型磷酸盐阳离子热引发剂，反应活性低于 CTI-300 引发剂，得到相对较长的常温储存稳定性。特别应用于脂环族环氧，氧杂环丁烷等不适应胺类固化剂的体系。或作为光固化引发剂的有效补充，在不见光条件或者特厚涂膜作为双固化应用，在电子封装及 3D 打印，材料粘接，环氧复合成型等行业作为后固化反应的交联剂使主体树脂最终固化更加充分，固化膜低黄变，无游离酸残留。

推荐添加量：1-4%