

Antioxidants

RT-3147

Features and advantages:

- 1. With long-term antioxidant and high-temperature antioxidant effect, suitable for the service life of a variety of polymers, improve their physical properties.
- 2. Non-polluting antioxidant, which can effectively control air oxidation and thermal degradation.
- 3. Suitable for light and white coating products, also suitable for curing agent, resin manufacturing subtractive color.

Product specifications:

	T
appearance	White powder
Volatilization of	≤0.5%
Melting point	160-175
Acid value	≤1.0
composition	Butyl phenyl compounds

Application: ABS, PVC, polypropylene, polyethylene, alcohol ester resin system.

Recommended dosage: 0.2 -- 2% of total formula

Usage: dilute with alcohol solvent and add in the stage after making paint.

Packing: 25KG carton packing.

Storage: keep away from heat and fire and keep away from light.

Tianjin Ruike Chemical Co. LTD Tel:+86 18526852692

Add:Room 116-11, 160 Xiangyuan Road, Jingjin Science and Technology Valley Industrial Park, Wuqing District, Tianjin

tjrkhg@126.com

www.rk-chem.com



Note: please evaluate carefully before use and determine the dosage after testing.