

UV231

Product Introduction:

Reactive silicone fluorine additive with double bond.

Product Features:

- ◆ Promotes flow.
- ◆ Excellent compatibility in clear coats.
- ◆ Radiation-curable reactive silicone additive, improves

Application

- ◆ UV curing systems

Technical information

Chemical composition	Reactive silicone fluorine additive with double bonds
Active content	100%
Appearance	Slightly green to dark green transparent liquid
Viscosity (mPa·s, 25°C)	500-2500

Recommended addition

Addition level (total formulation) 0.1-3%.

Chemical usage process

Predilute with solvent from the coating or ink system before adding for easy mixing; can be added post.

Specification

25 kg/drum

Storage and shelf life

24 months in the original unopened packaging. Products beyond the storage period can still be used after passing inspection. If the container is not completely emptied, close it tightly immediately after use.

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