



Anti-greening dispersant

RD-9301

Features and advantages:

1. Traditional anti-greening dispersant affects dry surface, RD-9301 does not affect drying, accelerate grinding time, improve production efficiency.
2. This kind of dispersant is a polymer dispersant, which can be fully adsorbed on the surface of the base material and has the characteristics of strong affinity adsorption layer thickness.
3. Can form a space position, effectively prevent the paint in the storage process of precipitation, coarse, maintain viscosity stability.
4. At the same time, it is also very effective in shortening the dispersion time and reducing the viscosity of the dispersion system.
5. It has strong wetting and dispersing function, especially for PE primer dispersing and preventing "greening" effect.

Product specifications:

appearance	Colorless to yellowish liquid
composition	Organic polymer carboxylic acid
Valid copy of	100%

Application scope:

Wood coatings, industrial coatings, anticorrosive coatings, coil coatings

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Recommended dosage:

Inorganic pigments	0.5-3.0%
Organic pigments	20-50%
The whole amount	0.1-0.5%

Usage: In order to obtain full anti-greening effect, it is suggested to add 0.1% in advance and 0.2% in the end for better anti-greening effect.

Packing: 25KG non-recycled blue plastic drum. The product is not completely used, need to tighten the lid after use.

Storage: keep away from fire and light source and keep away from light