

# IFCA-2834

Redispersible Latex Powder



## Technical Data Sheet

Name: IFCA-2834

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### Product Description

It is a redispersible polymer powder based on copolymers of vinyl tert-carbonate, butyl acrylate and vinyl acetate. It is spray-dried by "hollow emulsion" polymerization process.

Polymer composition: VEoVa/Vac/A

### Properties

It has good cohesiveness, can improve the rheology of applied products, improve the cohesion and wear resistance of applied products, and has good construction performance.

### Characteristic data\*

Property	Value	Unit
Appearance	White or light yellow powder	
PH	5-8	
Tg	16	°C
Solid content	99±1	%
Density	400-600	g/L
MFFT	4	°C
Ash content	18±2	%

\*These properties are typical but do not constitute specifications.

### Storage

The product should be stored in dry condition between 10~35°C with the integrity of the packaging, and prevented from direct sunlight. The validity of this product is for 6 months, performance assessment is recommended before use after shelf life. The product should be protected from freezing during storage. It is suggested to filter before application and use up once the package is open.

## **Disclaimer**

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