Coadd™ FA-6082

Formaldehyde Abatement Agent

DESCRIPTION

Coadd™ FA-6082 is a water-soluble multi-functional agent for formaldehyde abatement. The product has the characteristic of low odor, high efficacy, and excellent storage stability. It can fast react with formaldehyde in wet state, as well as abating formaldehyde in air when in the paint films. The product is VOC free, and maintain long-term stability in paint films while exposed to air. Easy to handle and suitable for water-borne architectural latex paints.

PHYSICAL PROPEERTIES

Appearance	Colorless to yellow liquid
Density（g/ml）	1.17
Active content (%)	40
pH	9.5-11.5
Solvent	Water

Note：These properties are only typical, and do not represent product specifications

APPLICATION CHARACTERISTIC AND ADVANTAGES

Coadd™ FA-6082 is VOC free, very suitable for high-end environmental-friendly, low-odor indoor wall top-coat. The product can be added during either grinding or mixing stage of the paint-making process. It does not adversely affect the color exhibit or stability of the paint. The product contains formaldehyde-reacting functional groups with excellent properties in light and anti-oxidant stability. It will not induce yellowing of the paint films. The product may freeze when temperature <-5℃，please warm up and stir before use. Efficiency will not be affected.

Suggested dosage (base on the total formulation): 0.2-1.0%. Optimum level of dosage should be determined via laboratory tests.

SAFETY NOTICE

Before using the products, please refer to SDS for detailed safety data, handling and storage procedures recommended.

DISCLAIMER

It is common proposal for product usage and demand above information based on our professional knowledge. Due to environmental uncertainty and out of our control from practical process, please test and make evaluation ahead of use to ensure efficient and safe. For your reference, the above information is only for commonly known and use the product. It is guaranteed to meet quality and product specification.

****Please refer to SDS for more information**

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