

Product-No.: 7 0207

LOPON® PA

Dispersing agent for emulsion paints, emulsion based varnishes and pigment pastes

Nomenclature	Polycarboxylic acid and amino derivative in water solution	
Appearance	yellowish viscose liquid	
Characteristics	pH-value:	7.0 – 8.0
	Density (20 °C):	1.14 – 1.17 g/ml
	Solid content:	approx. 59.0 %
Application	LOPON® PA offers following advantages: <ul style="list-style-type: none"> • easy dosage • highly effective • especially suitable for tinting systems • synergy effect to polyphosphates like CALGON® N for obtaining scrubbing resistant emulsion paints • achieves a good storage stability of paints • high gloss values in emulsion based varnishes • glycol – compatible • effective in inorganic pigments pastes 	
Dosage	The usual dosage of LOPON® PA is between 0.2 – 1.0 %, calculated on solid content.	
Storage	Store at room temperature, protect from frost. Carefully close opened packaging after usage.	
Packaging	160 kg PE-drum, others on request.	

Occupational Safety and Environmental Protection

During use and application of this product safety measures according to the safety data sheet must be ensured.

Furthermore all important information on exposure control, personal protection equipment, toxicology, ecology and waste disposal can be obtained from the safety data sheet.

This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses.

It should not therefore be constructed as guaranteeing specific properties of the products described or their suitability for a particular application.

No legal liability shall be derived from it. Any existing industrial property rights must be observed. The quality of our products is guaranteed under our General Conditions of Sale.

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