

Ethapol MPG

Suspending agent particularly suited to the suspension polymerization of PVC. Ethapol MPG also has secondary suspending agent effects.

CAS number
25213-24-5

EINECS/ELINCS No.
polymer

TSCA status
listed on inventory

Specifications

Appearance	White emulsion
Degree of hydrolysis	69.0-72.0 %
pH	3.5-5.5
Saponification number	281-305
Solids	27.5-29.5 %
Viscosity, 20 °C	3400-4600 mPa.s
Viscosity, 4% solution, 20 °C	6-10 mPa.s

Characteristics

Density, 20 °C	1.040 g/cm ³
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Storage

Nouryon recommends to store Ethapol MPG in the temperature range from 5°C to 50°C.

Note

When stored under the recommended storage conditions, Nouryon will guarantee the quality and efficiency of the product for a period of at least 6 months after delivery.

Packaging and transport

Ethapol MPG is available in 1000 kg net PE IBC's. Delivery in tank containers at variable capacities is also possible. Both packaging and transport meet the international regulations. For the availability of other packed quantities contact your Nouryon representative. Ethapol MPG is classified as a non-dangerous good according to national and international transport regulations.

Safety and handling

Please refer to the Safety Data Sheet (SDS) for detailed information on the safe storage, use and handling of Ethapol MPG. This information should be thoroughly reviewed prior to acceptance of this product. The MSDS is available at <https://polymerchemistry.nouryon.com>

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The Nouryon logo consists of a stylized orange 'N' followed by the word 'ouryon' in a lowercase, sans-serif font, all in orange.