

ECOPPOINT

TECHNICAL DATA SHEET

By nature,
for life

Eco-Point Group

NL Canadaweg 28, 4661 PZ Halsteren T: +31(0)164-632555

E: info@eco-point.com W: www.eco-point.com

TECHNICAL DATA SHEET

Remopaint NF. Fast working, safe, biodegradable paint remover.

Product description

Remopaint NF is a fast working paint remover, formulated from safe, biodegradable components. It is specially developed as a safe, quick, ecological product to remove paint and coatings. Remopaint NF is a revolutionary safe replacement for many harmful, unhealthy and environment damaging paint removers.

With this product, Eco-Point indicates the beginning of a new era. An era that takes full account of human life and the environment, without reducing the quality of removing paint.

Solution areas

For removing paint or coatings, people often use aggressive, harmful and environment damaging products. These products are often based on chemicals such as methylene chloride, methanol and aromatic hydrocarbons. These chemicals are very harmful to humans and the environment.

Sustainable solution

Remopaint NF has a mild odour and is completely free of methylene chloride, methanol, and aromatic hydrocarbons. Instead it is made of biodegradable components. Remopaint NF is safe to use and works fast.

Special advantages

- Remopaint NF may be used for both interior and exterior applications
- Remopaint NF has a mild odour and is therefore pleasant to use
- Remopaint NF is very viscous and may be easily used on vertical surfaces consequently
- Remopaint NF is safe to use
- Remopaint NF is biodegradable
- Remopaint NF does not contain any chlorinated hydrocarbons, no methanol, and no aromatic hydrocarbons or any other chemicals
- Remopaint NF is silicone free

Areas of application

Remopaint NF may be used for the removal of among others synthetic and water diluting alkyd resin systems, chlorine rubber paintings, hybrid systems, dispersion paints, poly-urethan alkyds, varnishes and certain kinds of glue.

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Remarks

Despite of the fact that Remopaint NF is a safe product, we recommend avoiding prolonged contact with skin, due to its strong degreasing qualities.
Always test before using on plastic surfaces.



Seen its multipurpose characteristics, Remopaint NF is suitable for the food processing industry.

It can play an essential role for food processing companies that have to work according to HACCP standards. Contamination is a “critical point” and must be kept under close surveillance. Remopaint NF contributes to a controlled working environment.

*Is an independent German research institute that issues certificates for adequacy of cleaning products for the food industry.

Product instructions

Apply Remopaint NF evenly with a brush, roller brush or spatula.

The processing time varies from 10 minutes to 3 hours, depending on the system to be removed, the ambient temperature and the total layer thickness.

Remove the soaked paint layer with a putty knife and then carefully spray the surface with water (high pressure if necessary). Immediately clean used tools with water.

Typical consumption +/- 250 gr / m², depending on the type of substrate, temperature and layer thickness.

Packing material

Eco-Point International products are packed in polyethylene H.D. or metal drums. When repeat orders are being delivered, used drums which are empty and not polluted are collected free of charge for recycling or reconditioning purposes. When incinerated, polyethylene has no harmful effect on the environment.

Eco-Point sprayers are made of PE or PET: light weight, little raw material per bottle, low production energy consumption, virtually unbreakable and therefore long life, little waste during production and recycling, no harmful substances when incinerated, 100% recyclable.