

ECOPOINT

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

E.P. Glasprox EV is a safe, powerful biodegradable cleaner for atmospheric pollutions, fingerprints, nicotine etc. to be used on glass, plastic and metal.

General Description

A safe alternative for all types of dangerous, harmful and environmentally unsafe cleaners which are used for cleaning windows, furniture, computer hardware and desks. E.P. Glasprox EV has a pleasant odor and contains natural ingredients, which ensures good biodegradability.

E.P. Glasprox EV is free of hazard symbols!

The Problems

Generally, diluted alcohol solutions containing difficultly biodegradable ingredients are used to remove organic or atmospheric pollution. As a consequence, these ingredients are generally harmful to the environment. Moreover, these products are sold in small units, which increases the amount of waste. Buying a diluted product means increased stocks and the purchase of water. Many conventional products spread an unpleasant odor.

The Answer

After extensive research Eco-Point has succeeded in developing a biodegradable product for the quick and efficient removal of various pollutions. The use of E.P. Glasprox EV results in a hygienic, safe and pleasant cleaning job in offices, factory halls and interiors.

Special Features

- Fully biodegradable.
- Is a concentrated product.
- Has a high flash point.
- Is free of CLP classification; no hazard symbols.
- E.P. Glasprox EV can be used safely on all kinds of materials such as plastic, metal, glass, aluminium etc.
- E.P. Glasprox EV cleans quickly and efficiently.
- E.P. Glasprox EV has a pleasant odour.
- E.P. Glasprox EV does not contain ethanol because it's mentioned in the CMR list of the Netherlands.

ECOPOINT

Eco-Point Group

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

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

Typical Applications

- windows
- doors
- computer-hardware, copiers and other equipment
- desks
- tables

Remarks

E.P. Glasprox EV doesn't have any restrictions on several under layers.



Seen its multipurpose characteristics, E.P. Glasprox EV 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. E.P. Glasprox EV contributes to a controlled working environment.

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

Method of use

E.P. Glasprox EV is ready to use.

Apply E.P. Hyprox by spraying and wipe off with a soft cloth after a few seconds. If the result is not acceptable, we advise repeating this instruction instead of prolonging the action time.

Packing

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: 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.