

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

E.P. Neutrax. Powerful, biodegradable, concentrated, neutral cleanser with extra dirt-dissolving power.

Product description

E.P. Neutrax is a concentrated, water-dilutable neutral cleanser based on fully biodegradable and natural surface-active ingredients and detergents. Its formula provides a powerful product that can be safely used on various undergrounds. The product also leaves a pleasant odour after being used. The natural character of E.P. Neutrax makes it a revolutionary product and a substitute for many chemical, environmentally damaging cleansers. With this product, Eco-Point introduces the start of a new era. An era that takes into account man and the environment, without making sacrifices to the quality of cleaning.

Solution areas

- many cleaning processes are carried out with aggressive lyes and/or acids
- these aggressive lyes and acids harm the environment
- aggressive agents can cause damage to delicate materials
- conventional all-purpose cleaners often are not strong enough.

Sustainable solution

E.P. Neutrax is a very powerful, concentrated neutral cleaner that works highly effectively, resulting in clean, safe and pleasant working conditions. E.P. Neutrax is the revolutionary, fully biodegradable, multi-purpose solution for daily maintenance. The addition of cleansing intensifiers has given E.P. Neutrax even more power than conventional cleansing agents.

Special advantages

- E.P. Neutrax is fully biodegradable due to its natural surface-active ingredients and detergents
- E.P. Neutrax contains special ingredients that increase its cleansing power
- E.P. Neutrax is a water-dilutable super-concentrate and thus economical in use
- E.P. Neutrax leaves a fresh, clean odour
- E.P. Neutrax is not corrosive and therefore safe in use
- E.P. Neutrax does not leave any stripes
- E.P. Neutrax has a neutral pH and is therefore safe on all surfaces
- E.P. Neutrax is multi-purpose and can be used on all sorts of materials

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Areas of application

- cleaning materials that are polluted with oil and grease
- removing atmospheric pollution
- suitable for all sorts of materials such as metal, glass, marble and other natural stone, tiles, canvas, synthetic materials, wood, linoleum, painted floors, waxed floors etc.
- for cleaning pH-sensitive materials such as certain types of stone, glass, aluminium etc.

Remarks

There are no special remarks for E.P. Neutrax. However, we advise to use the product always diluted.



Seen its multipurpose characteristics, E.P. Neutrax 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. Neutrax 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

E.P. Neutrax has natural surface-active ingredients that reduce the surface tension of the cleaning solution to such a level that the product even penetrates deeply into hairline cracks, so that they are being cleaned as well. An emulsion is formed which loosens the pollution from the surface. Its very high concentration makes E.P. Neutrax already effective in just a 2% solution.

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.