

# ECOPOINT

TECHNICAL DATA SHEET

By nature,  
for life





Eco-Point Group

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## TECHNICAL DATA SHEET

**Ecosan.** A powerful, biodegradable and ecologically safe sanitary cleaner. Improved in odour and colour!

### Product description

Ecosan is a powerful cleaning product for cleaning toilets, urinals, sinks, tiles, bathtubs, shower cabins etc. Ecosan is safe to use. Due to its viscous character, Ecosan will stick to surfaces which prolongs penetration time. Ecosan also has a good descaling ability and residual of a fresh odour.

### Solution areas

- scale from flush- and washwater attaches on enamel, tiles, glass and ceramic materials
- the soil of scale and iron is hard to dissolve
- this soil permanently causes bacteria growth, since the surface is rough and moisturous
- conventional sanitary cleaners are based on aggressive acids, that will harm both humans and materials when used on a regular basis

### Sustainable solution

Ecosan is a revolutionary product that fits perfectly in the new era of environmental awareness. Ecosan is formulated from organic acids, produced by nature itself. As a result, Ecosan is biodegradable and can be safely used.

### Special advantages

- Ecosan can be used safely
- Ecosan is a concentrated product and therefore economical in use
- Ecosan is viscous and sticks to the surface
- Ecosan is formulated from pure naturally occurring ingredients
- Ecosan is easily biodegradable
- Ecosan is quick and easy in use
- Ecosan is water dilutable
- Ecosan leaves a pleasantly fresh odour and a bright shine

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## Areas of application

Ecosan is specially developed to clean:

- toilets
- urinals
- tiles in sanitary rooms
- floors in sanitary rooms
- bathtubs
- joints in sanitary rooms
- sinks and fountains

## Remarks

Always rinse with clean water or wipe off with a wet sponge after using Ecosan.



Seen its multipurpose characteristics, Ecosan 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. Ecosan 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

The natural acids have excellent descaling properties. Its viscous character allows Ecosan to stick to vertical surfaces, which improves cleaning time. The detergents in Ecosan leave a bright shine.

When cleaning toilets and urinals: put 30 ml on the inner side of the pot and let Ecosan act upon for app. 30 minutes. Brush lightly and flush after.

For removing dirt, scale and soap rests from tiles and joints: dilute Ecosan with water 1:4. Brush softly and rinse with water.

## 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.