

specialty lubricants 

Eurol Safe Clean Aqua

An environmentally and user friendly water based cleaner

Article number S007710 Version 2.0 16/01/2025

Product information

Eurol Safe Clean Aqua is an environmentally and user-friendly aqueous cleaner. It is made from renewable, fully biodegradable, and non-toxic ingredients. The packaging and label are fully recyclable. This makes Eurol Safe Clean Aqua a renewable product of the latest generation. Suitable for removing heavy contaminants such as black grease, oil, tar, polymers, bitumen, and even asphalt residues, making it the ideal safe cleaner for heavy equipment in shipping, heavy industry, garages, offshore, road construction, and agriculture.

Usage instructions

First, wipe away as much contamination as possible with a cloth or paper before using the cleaner

Spray the cleaner on the contaminated surface

Do not use too much

Allow the cleaner to work on heavy contamination

Remove the contamination with a clean cloth or brush When necessary, rinse afterwards with water

Empty packaging can be added to the HDPE recycling stream

Notes: for removing thick dried layers of contamination such as layers of bitumen or tar, first make deep scratches in the layer so that the cleaner can penetrate between the contamination and the surface to be cleaned. When making the scratches, be careful not to damage the surface beneath the contamination

Product benefits

- Fully biodegradable cleaner
- No fire hazard
- Packaging is HDPE or PET recyclable
- Fits in ISO certification regarding sustainable procurement procedures
- Removes heavy contaminants such as tar, oil, black grease, etc.
- Complies with the 2013 VGP guideline, European Ecolabel
- Contains no alcohol or animal derivatives
- Very economical in use
- Ready to use

Physical properties

Characteristic	Value/Result	ASTM Standard
Color	Colourless	
Density at 20°C	1.03 kg/l	ASTM D 4052
PH	11.4	

Eurol B.V., Energiestraat 12, 7442 DA Nijverdal, The Netherlands, tel. +31 88 250 22 00, info@eurol.com, eurol.c

This document is intended to inform you about the product features and possible applications of Eurol products. The information in this document is subject to change at any time without prior notice due to ongoing product research and development. The analysis data in this sheet contains typical values. Minor deviations, which can occur during the normal manufacturing process of the product, will not affect the quality of the product. Although this information sheet has been compiled with great care, Eurol accepts no liability for damages resulting from any incompleteness and/or inaccuracies in the text. We always advise you to follow the manufacturer's instructions. The translations provided here are made using ChatGPT, an AI language model developed by OpenAI. While we strive to deliver accurate and useful translations, we cannot guarantee that all translations are error-free or always capture the correct context and nuances.