

Technical data sheet

PetroPAN PP- Algenschutz

Microbiocidal preservative for fresh water tanks

Description	PetroPAN PP-Algenschutz is a fast-acting preservative based on a synergistic combination of 3 highly effective biocides.
Applications	PP-Algenschutz is used for preservation in fresh water tanks for system cleaning of high-pressure vacuum vehicles.
Specification	PP-Algenschutz is a slightly alkaline, water-soluble mixture of various biocides.
Processing	Conservation in the fresh water tank: Already contaminated systems must be cleaned or decontaminated with PP-Algen_Ex_SR-1 before using PP-Algenschutz (see technical data sheet PP-Algen_Ex_SR-1). After filling the fresh water tank, add 0.5 % PP-Algenschutz to the fresh water (0.5 % = 5 l per 1.000 l of water).
Disposal	The mixture produced by the cleaning process is to be treated in accordance with the legal provisions.
Hazard- and	H314 Causes severe skin burns and eye damage. H317 May cause an allergic skin reaction. H332 Harmful if inhaled. H400 Very toxic to aquatic life. H411 Toxic to aquatic life with long-lasting effects.
Precautionary- statements	P273 Avoid release to the environment. P280 Wear protective gloves/protective clothing/eye protection/face protection. P301+P330+P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower. P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. P310 Immediately call a POISON CENTER/doctor/...



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