



## **REMOVER: DECONTAMINATING CLEANING PRODUCT**

*ECOFRIENDLY fluid based on plant extracts.*

*Multi-purpose fluid: Solvent - Degreaser – Wetting Agent – Detergent. Destructures molecular chains of contaminants via micronisation, making them BIO AVAILABLE for BIODEGRADATION by micro-organisms.*

*Acts on organic and carbon compounds, oil-based pollutants, fatty substances, etc.*

### **USERS:**

*Underwater works businesses, decontamination businesses, veterinary clinics, professional divers, nautical organisations, etc.*

### **CHARACTERISTICS:**

- *Liquid - colourless to pale yellow*
- *Fragrance Characteristic*
- *Density 1.01*
- *Fully water-soluble*
- *pH 7*
- *Flash point: NONE*

### **ADVANTAGES:**

- *High biodegradability: Classified as highly biodegradable according to standard OECD301F / rate 90.1%.*
- *Neutral pH*
- *No labelling*
- *VOC free Does not emit volatile substances.*
- *Active in saltwater and freshwater environments.*
- *No Ecotoxicity: No adverse effect on the environment*
- *Neutralises odours generated by organic decomposition.*
- *Buffers the effects of mineral-based acids and bases.*
- *Fast acting*
- *Simple to use.*
- *Non-flammable*
- *VOC free*

### **METHOD OF USE:**

*No special equipment is required to apply the REMOVER.*

*Use: Manual - Sprinkling / Spraying - Immersion / Washing - High-pressure machine*

*REMOVER is used like a conventional detergent-degreasing cleaner.*

*Can be used over a wide temperature range.*

*Depending on the application, the best results are obtained by thermal or steam pressurised spraying.*

*Dilution: 2% to 40%*

### **PACKAGING:**

5L bottle – 20L bottle

### **USE PRECAUTIONS:**

*Classified as non-irritant / non-corrosive for skin and eyes according to standard OECD 404/405.*

*Product not considered hazardous within the meaning of current regulations.*

*For further information, please refer to the safety data sheet.*