

NEW

READY TO USE

# BLUELIQUID PE2+

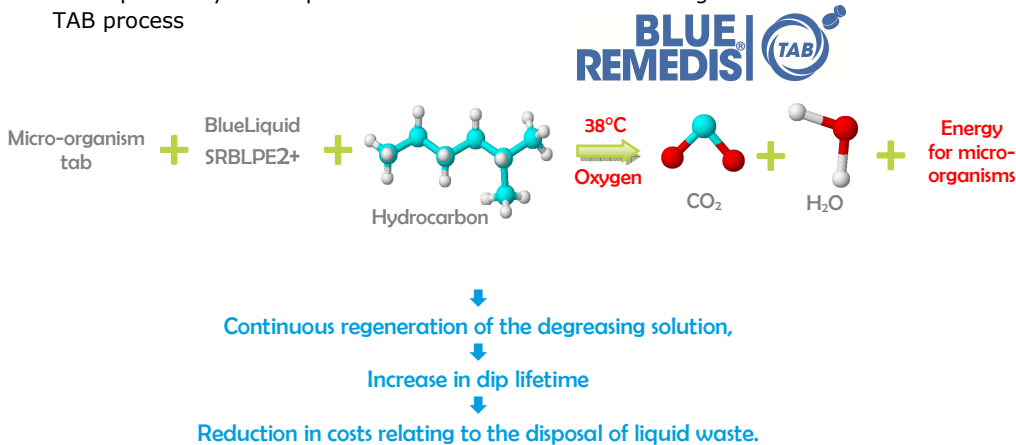
READY TO USE CLEANING SOLUTION FOR USE IN BIOLOGICAL PARTS WASHER

## TECHNICAL DATA SHEET

EN\_FT BlueLiquid PE2+ v2.1  
06/10/2015

### 1. FEATURES

- ✓ **BlueLiquid PE2+** is an aqueous solution designed for industrial cleaning use, composed of specific surface active agents.
- ✓ It is formulated to remove and eliminate from surface, the following kind of soiling: grease, oil, solids, carbonaceous residues, various deposits...
- ✓ It is specifically developed for bioremediation of oils and greases: BLUEREMEDIS® TAB process



- ✓ It contributes substantially to meet the EN ISO 14001:2004 requirements (Environmental management systems) and the EN ISO 50001 requirements (Energy management).
- ✓ It is free from hazardous chemicals and contains no substances from the current EChA Candidate List of Substances (REACH)

### 2. OPERATING

**BlueLiquid PE2+** is ready-to-use solution.

To implement the BLUEREMEDIS® TAB phenomenon, add 1 BlueTablet SRBT (micro-organisms concentrate) when installing your fountain. Then, depending on frequency of use, add one tab every 4 to 6 weeks.

**Caution:** the product has specific corrosion inhibitors for temporary protection between operations and we recommend performing tests in order to validate the correct protocol to use. It is however not long lasting protection for which we recommend to apply a special protective film.

### FOR PROFESSIONAL USE

- **Solvent free**
- **No chelating agent such as EDTA or NTA**
- **No Phosphate**
- **No preservative**
- **Biodegradable surfactants**
- **Effective**
- **Economic**
- **Reduces environmental impact**
- **BLUEREMEDIS® TAB Process**

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### 3. PROPERTIES

PROPERTIES	VALUE
Colour	Pale blue
Aspect	Clear
Scent	None
pH	9 - 9.7
Specific gravity	1.00 - 1.01
Temperature of use	20-45°C 38°C for the BLUEREMEDIS® TAB Process

\*For further information, please contact us or see the SDS for this product

**BlueLiquid PE2+** can be used on most plastics, ferrous and non-ferrous metals. It respects the environment and the health and safety of operators.

#### Recommendations

Compatibility tests should be performed with sensitive metals such as zinc, brass and aluminium alloys, including those with silicon content.

### 4. PACKAGING

**BlueLiquid PE2+**, water soluble is available in:

- 20L canister (Ref: PFCOFOL10P-100)
- 202L drum (Ref: PFCOFOL10P-200)
- 1000L cubitainer (Ref: PFCOFOL10P-300).

### 5. STORAGE

Store in normal storage conditions and away from light.  
Avoid frost.

### 6. DISPOSAL CONSIDERATIONS

Not classed as hazardous.

Do not drain the solution to the sewerage system; it must be treated in compliance with current regulation (Waste code: 13 05 07 - oily water from oil/water separators).

The information in this sheet expresses our knowledge and results from tests performed with objectivity as a constant priority. On no account may this information be considered as a guarantee, or an engagement of our responsibility in the event of improper use. Before using the product, tests should be performed to check that the methods of use and conditions of application are satisfactory. Our specialists are available for users to assist them in finding the best solutions for their requirements.

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