



## ProBiotic Scrubber® N Product Technical Data

**ProBiotic Scrubber N®** safely improves the wastewater environment. **ProBiotic Scrubber N®** provides the environment with a program designed to help reduce the impact of nutrient loading in wastewater streams. **ProBiotic Scrubber N®** is a natural liquid bioaugmentation formulation designed to increase decomposition of organic and inorganic materials.

**ProBiotic Scrubber N®** is a diverse consortium of beneficial bacteria with a high concentration of nitrifiers.

### Derivation

Derived from kelp, blue-green algae, minerals and micronutrients.

### Physical Characteristics

Solubility in water: 99%.

Appearance and odor: brown liquid, mild odor.

### Density

8.30 lb per gallon

0.99 kg per liter

### Application Instructions

Application rates require an application strategy by a BioLynceus® representative for this product. All application details and project scope for the use of this product is only available from a BioLynceus® representative due to the complexity of different sites and the different types of wastewater treatment.

### Application & Program Efficacy

This is a specialty blend that is premixed for the prescribed application. Product should be used within six months of date of purchase. Product contains biostimulants, nutrients and natural occurring microbiology and should be used as prescribed by your BioLynceus® representative.

For any questions about the program application and site-specific strategies to improve the degradation of contaminants, please consult with your BioLynceus® representative.

Beware of counterfeit products; only purchase BioLynceus BioLogical Solutions® products from authorized retailers to guarantee authenticity. All BioLynceus® products not bearing the BioLynceus® name and logo are counterfeit and should be reported to [cfo-coo@biolynceus.net](mailto:cfo-coo@biolynceus.net) and [Reportfraud.tc.gov](http://Reportfraud.tc.gov).



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## Features and Benefits

- Utilized in wastewater streams to improve the oxidation of ammonia.
- Can be used to remediate industrial contaminants.
- Provides effective solids reduction.
- Is suitable solution for Nocardia and FOG related foaming.
- Provides a natural solution for reduction for most hydrocarbon based contaminants.
- Does not contain materials that are toxic or harmful to the environment.

## Handling

Product is non-hazardous. In case of accidental exposure, flush with water. Refer to MSDS. It is recommended that the product be used within 6 months of Purchase. Avoid excessive heat. Avoid direct sunlight. Do not allow product to freeze.

### **Keep Away From Children – Not for Human Consumption**

*Note: buyer assumes all risk of use, storage and handling of this material. Neither the manufacturer, seller, nor its agents, make any warranty, expressed or implied, concerning this product, except in conformity with statements on the label. Information regarding this product can be obtained from BioLynceus. Do not allow product to freeze.*

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