

# Grease Treatment Microbes

## Munox® XL Plus Series

### FOG and Hydrocarbon Reduction Microbes



#### **Performance Qualities**

- ✓ Guaranteed quality-controlled products with high cell counts
- ✓ Exceptional bacterial enzyme activity
- ✓ Speeds breakdown and digestion of fats, carbohydrates, proteins, and hydrocarbons
- ✓ Bacterial metabolism with aerobic growth
- ✓ Environmentally safe formulation containing non-pathogenic bacteria
- ✓ Long shelf life

#### **Characteristics, Handling, and Storage**

##### **Product Characteristics:**

Bacterial cell count:	1.1x10 <sup>12</sup> CFU/gal
Bacterial type:	Pseudomonads
Salmonella/Shigella:	Negative
Appearance:	Blue liquid
Fragrance:	None
Stability:	Over 1 year plus @ 35°F to 95°F (2°-35 °C)

##### **Performance Characteristics:**

Bacterial pathways:	Aerobic
pH range:	6.0 – 8.0
Temperature range:	4°C to 35°C

##### **Storage and Handling:**

Best stored in a cool, dry location.  
Avoid contact with eyes; wash hands after handling.

##### **Packaging Options:**

2.5 gal containers                      55-gallon drums 250-gallon totes

##### **Ordering Information:**

**IFM, Inc.**  
2926 US Highway 6  
McClure, Ohio 43534  
Phone: 419-748-7438  
Fax: 419-748-7460  
E mail: ifminfo@ifmenviro.com

**View our full line of  
Bioaugmentation Products  
and Services at**

**[www.ifmenviro.com](http://www.ifmenviro.com)**



The information herein is true and accurate to the best of Osprey Biotechnics, Inc.'s knowledge. Nothing herein shall be construed as granting a license under any patent of Osprey Biotechnics, Inc., or as a recommendation to use any method or product in violation of any patent rights, federal, or state and local regulation. Recommendations made herein are to be used as guidelines only and are accepted at the user's risk; user must investigate and establish the suitability of all recommendations under user's actual conditions.