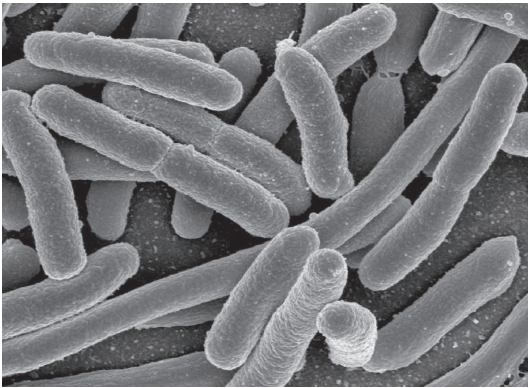


# FatEater 941

Fats, Oils, & Grease Microbial Digester  
Technical Data Sheet (TDS)



- Ammonia-free
- Environmentally friendly
- Consumes fatty contaminants
- Eliminates hazardous detergents
- Eliminates corrosive cleaning compounds
- Eliminates odors

FatEater 941 is an environmentally friendly dry solid used to remove fatty contaminants without the use of harsh chemicals.

## PRODUCT DESCRIPTION

FatEater 941 is an environmentally friendly microbial digester. The microbes in FatEater 941 are specifically cultivated to consume (when in contact with) food related fats, oils, grease, proteins, cellulose, starches, and detergents. When digestion is complete, an area free of these contaminants is left behind. Do not confuse FatEater 941 with typical degreasers and cleaners which break up surface materials, but leave contaminants. The microbes in FatEater 941 are living organisms. Thus, they require food, oxygen, and water to survive and multiply. Microbes will 'eat' until there is no more 'food' as long as water and oxygen are present. As long as the microbes can get to 'food', they will 'eat'. When the 'food' supply is depleted, the microbes go dormant, and can be rinsed down any drain.

## STORAGE

Keep well sealed containers in a cool, dry place. Avoid contact with sources of extreme hot or cold temperatures as well as direct sunlight. Containers should be stored at 40°F to 95°F. Shelf life is two (2) years if exposed to the above conditions.

## PHYSICAL DATA

NFPA/HMIS-Health - 0, Flammability - 0, Reactivity - 0

<b>Color:</b>	• N/A
<b>Components:</b>	• One
<b>Total Coats:</b>	• 1 or more
<b>Theoretical Coverage:</b>	• Substrate Dependent
<b>VOC:</b>	• 0
<b>Temperature Limits:</b>	• 40-100 °F
<b>Flashpoint (SETA):</b>	• N/A

## SAFETY

Prior to commencing work, carefully read and follow all Safety Data Sheets, Technical Data Sheets, and any instruction manuals for products and equipment used during installation. Following the safety regulations of jobsite, local, state, and federal authorities is the responsibility of the installation company, general contractor, and/or facility owner.

## DISCLAIMER

This document does not purport to address all applicability and safety concerns, if any, associated with its use. It is the responsibility of the user to determine applicability of the information and products, and to establish appropriate safety practices.

## APPLICATION DATA

- Substrate:**
- Any water-safe substrate
- Application Method:**
- Dry - Broadcast on to surface
  - SoluPouch - Cast into retention ponds

## ENVIRONMENTAL CONDITIONS

- Temperature Range:**
- 40-120 °F
- Max Relative Humidity:**
- N/A
- Surface Temperature:**
- 40-100 °F
- Max Chemical Resistance:**
- Exposure to some chemicals will kill or weaken the microbes.
- Thinner:**
- Not Applicable
- Equipment Cleaner:**
- Water

## SHIPPING DATA

**Packaging (Shipping Weight lbs.)** 5-Gallon Dry (Broadcast)  
5-Gallon SoluPouch (50 per pail)

**Shipping** DOT Non Regulated Compound, Class 55

**Shelf Life** (Indoors @ 40-90 °F) 24 Months

## SURFACE PREPARATION

N/A

## SURFACE APPLICATION (BROADCAST)

Wet the surface with water before applying FatEater 941. This will keep the microbes moist and allow more mobility for them to come into contact with contaminants.

Agitate occasionally with a brush to loosen heavy build up and expose more surface area to the microbes. Keep the area moist. The microbes require a wet environment to stay active as well as to move freely around the contaminant. The time required for cleaning will depend on the amount of material the microbes must 'eat' and how deep the contamination has penetrated into the surface. Time can range from 30 minutes to several hours or even longer in extreme cases. Rinse the area. You may wash the microbes down any drain or vacuum them up with a shop vac. If a coating is to be applied, proceed with further surface preparation. FatEater 941 will only remove oil based contaminants. It does not etch or otherwise prepare a surface for coating or other uses.



## RETENTION POND APPLICATION (SOLU POUCH)

Add solu pouches to pond over a 30 day period or until free of contaminants.

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**SAFETY**

For your safety, all required personal protection equipment should be used when operating machinery or handling chemicals. Concrete dust is a source of silica particles and other hazardous materials that can cause silicosis and other illnesses. Proper safety equipment and methods are the responsibility of the installation company, general contractor, and/or facility owner.

**WARRANTY**

Wolverine Coatings Corporation warrants its products to be free from defects in material and workmanship. Wolverine Coatings Corporation's sole obligation and Buyer's exclusive remedy in connection with the products shall be limited, at Wolverine Coatings option, to either replacement of products not conforming to this Warranty or credit to the Buyer's account in the invoiced amount of the nonconforming products. Any claim under this warranty must be made by the Buyer to Wolverine Coatings in writing within five (5) days of Buyer's discovery of the claimed defect, but in no event later than the expiration of the applicable shelf life, or one year from the ship date, whichever is earlier. Buyer's failure to notify Wolverine Coatings of such nonconformance as required herein shall bar Buyer from recovery under this warranty.

Wolverine Coatings makes no other warranties about the product. No other warranties, whether expressed, implied, or statutory, such as warranties of merchantability or fitness for a particular purpose, shall apply.

Any recommendation or suggestion relating to the use of the products made by Wolverine Coatings, whether in its technical literature, or in response to specific inquiry or otherwise, is based on data believed to be reliable; however, the products and information are intended for use by Buyers having requisite skill and know-how in the industry, and therefore it is for the Buyer to satisfy itself of the suitability of the products for its own particular use and it shall be deemed that Buyer has done so, at its sole discretion and risk. Variation in environment, changes in procedure of use, or extrapolation of data may cause unsatisfactory results.

**LIMITATION OF LIABILITY**

Wolverine Coatings Corporation's liability on any claims based upon Wolverine Coatings Corporation's negligence or strict liability, for any loss or damage arising out of, connected with, or resulting from the use of the products, shall in no case exceed the purchase price allocable to the products or parts thereof which give rise to the claim. In no event shall Wolverine Coatings Corporation be liable for consequential or incidental damages.

**LITERATURE REVISION - TDS: FatEater 941 - Rev. 211015**

Published literature is subject to change without notice. Wolverine Coatings Corporation is constantly engaged in the testing of existing formulations, the development of new innovative technologies, and the evaluation of the latest practices. The latest literature should always be consulted at [www.wolverinecoatings.com](http://www.wolverinecoatings.com).

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