



WELLZYME-Dry Form Grease and Odor Eliminator®

**DRAIN AND TRAP BIOFORMULA FOR INSTITUTIONAL, MUNICIPAL
AND DOMESTIC PLUMBING AND SEWER MAINTENANCE**



■ DESCRIPTION:

WELLZYME-Dry Form Grease and Odor Eliminator is a synergistic blend of preselected, adapted microorganisms for liquefying and degrading greases and fats, sulfur compounds and maintaining plumbing systems and collection systems free of blockages. **WELLZYME-Dry Form Grease and Odor Eliminator** also contains enzymes and additional synergistic ingredients for keeping drains and traps clear and free-flowing and is compatible with the Dry Product Feeder for easy application.

■ APPLICATIONS:

In many areas toxic chemical drain and trap cleaners are being banned. **WELLZYME-Dry Form Grease and Odor Eliminator** can help. Grease, fat and related materials tend to solidify and build up in grease traps, plumbing lines, lift stations and sewer lines. **WELLZYME-Dry Form Grease and Odor Eliminator** is formulated to liquefy, biodegrade and therefore minimize the buildup of these materials in the plumbing and collection systems without causing downstream problems. When used regularly, **WELLZYME-Dry Form Grease and Odor Eliminator** can save plumbing and sewer system maintenance dollars by minimizing clogged, poor flowing drains, traps, lines and pumping stations.

BEFORE



AFTER



■ **PRODUCT CHARACTERISTICS:**

Appearance	Beige, fine powder
Contents	Preselected, adapted microorganisms, surfactants, buffers and enzymes
Nominal Microbe Count	Formulated to contain >5 x 10 ⁹ /gram
Shelf Life	Two Years
Packaging	25 Lb (11.3 Kg) plastic pails/ 220 Lb (100 Kg) fiber drums, 1Lb packets available

■ **APPLICATION PROGRAMS:**

In general, **WELLZYME-Dry Form Grease and Odor Eliminator** is mixed with water and added directly to the drain, trap or lift station. Your Wellzyme Technical Representative will prepare a preventive maintenance schedule for your plumbing system.

■ **OPTIMAL APPLICATION CONDITIONS**

For best results, apply this product under the following conditions:

CONDITION	RANGE	OPTIMUM
Dissolved Oxygen, ppm	0 - 0.5	0.5
pH	6 - 9	7
Temperature, ° C	10 - 40	35
Toxic Heavy Metals, ppm	Trace	None

If your system is operating outside these ranges, contact your Wellzyme Technical Representative for a complete system survey and recommendations.

■ **STORAGE AND HANDLING**

Storage	45° - 105° F (7° - 40° C) Dry conditions; DO NOT FREEZE.
Handling	CAUTION Active enzymes present. Avoid inhalation of dry powder or liquid mist. Avoid exposing skin to dry powder or strong solution as irritation may result. If material contacts skin or eyes, flush thoroughly and repeatedly with water.

WELLZYME-Dry Form Grease and Odor Eliminator ® is a registered trademark.

The information contained in this data sheet is a guide to the use of WELLZYME-Dry Form Grease and Odor Eliminator products and is based on test and information believed to be reliable. Product content and specifications are subject to change without notice. All information is given to and accepted by user at user's risk and confirmation of its validity and suitability to particular cases should be obtained independently. Wellzyme makes no guarantee of results and assumes no obligation or liability in connection with the information contained herein. Wellzyme does not warrant against infringement of, and this data sheet is not to be construed as a license to operate under, any patents.