

MICROZYME™ DRAIN-TREAT

DRAIN WASTE TREATMENT PRODUCT

DESCRIPTION	<p>Microzyme™ Drain-Treat is a liquid, multi-culture preparation specifically designed to liquefy and consume organic wastes commonly found in drainage and sewerage/septic systems.</p> <p>Microzyme™ Drain-Treat is non-toxic, non-caustic, non-acidic, non-pathogenic (harmless), and is biodegradable.</p>
PROPERTIES	<p>Microzyme™ Drain-Treat is a light tan solution with a typical specific gravity of up to 1.2. It is a blend of about twelve select facultatively anaerobic microbial cultures, which are effective across a wide range of substrates. The microbes in Microzyme™ Drain-Treat produce specific amylase, protease, cellulase, lipase, pectinase, and keratinase enzymes. In addition, this product incorporates a culture, which produces its own biosurfactant. The pH of Microzyme™ Drain-Treat is mildly alkaline, however, it functions well from pH 5.5 to 8.5. Its optimum pH is 7.5. Microzyme™ Drain-Treat has an effective temperature range from 20°C to 45°C (68-113°F), but functions best around 30°C (86°F).</p>
ACTIVITY	<p>The standard viable microbial count of Microzyme™ Drain-Treat is about 1 Billio CFU/ml.</p>
APPLICATION	<p>Microzyme™ Drain-Treat is a product prepared for end use for cleaning drains and other sewerage or septic system components.</p>
STORAGE	<p>Microzyme™ Drain-Treat should be stored between 10°-30°C, (50 -86 °F). For best retention of initial viability, storage in a cool dry place is recommended. Avoid prolonged exposure to higher temperatures. Do not allow freezing.</p>
PACKAGING	<p>Microzyme™ Drain Treat is available in bulk, or pre-packaged for direct professional use/application.</p>

Disclaimer:

Nothing disclosed above is to be construed as a recommendation to use our products in violation of any patents or regulations. The information presented above is believed to be accurate. However, said information and products are offered without warranty or guarantee including composition and purity stated herein, since the ultimate conditions of use and the variability of the materials treated are beyond our control. Liability claims may not exceed purchase price of product.