



PRODUCT SPECIFICATION	It is a mixture of bacteria and fungi with high enzymatic production capacity (cells, lipases, proteases, amylase, etc.). Rapidly degrades organic wastes from animals and plants, producing short-term compost giving excellent biodegradability during water treatment residual.
COMPOSITION	Mixture of lyophilized non-pathogenic microorganisms. <i>Bacillus subtilis</i> 60 x 10 ⁸ UFC/g Fungal account 10 UFC/g Aerobic mesophiliacs 62 x 10 ⁷ UFC/g
PHYSICAL FEATURES	Straw-colored powder.
APPLICATION RATES	For composting processes: 600 grams of UltraZyme AF-8 per 10 cubic meters of organic waste, which must have 50% moisture. For wastewater treatment: consult Ultrateck Laboratories.
SECURITY MEASURES	Wear goggles and plastic gloves during handling. Avoid contact with the eyes. Do not ingest the product. Do not store near food or leave close to children.
COMPATIBILITY	UltraZyme AF-8 is not compatible with any other product.
PACKAGE	Available in high density polyethylene packs of 3 and 20 kg.
STORAGE	Closed containers, in dry place. Do not store below 0 °C or above of the 40 °C.

UltraZyme AF-8. REVISION : JANUARY 2019.