



HYGIEA2600

MULTI-PURPOSE
BIOENZYME BLEND

HYGIEA2600 IS A CONCENTRATED SOURCE OF SYNERGISTIC BACTERIA STRAINS AND FREE HYDROLYTIC ENZYMES CAPABLE OF DIGESTING ORGANIC WASTE

APPLICATIONS

- Carpet and fabric care (odor and stain removal of milk, vomit, urine, feces, blood, coffee, wine, etc.)
- Trap and drain maintenance for grease deposits and odor control
- Waste degrader for septic tanks, wastewater systems, and composting operations (ponds, lagoons, etc.)
- Bathroom maintenance (surface cleaning and odor control) of fixtures and floor drains
- Laundry pre-spot and pre-soak applications
- Odor control in garbage pails, dumpsters, garbage trucks, landfills, and municipal sludge

PRODUCT DESCRIPTION

HYGIEA2600 is a pre-stabilized liquid bacteria and free enzyme cleaner concentrate available in either 10X or 20X format. The product is ready-to-dilute and package and can also be used in custom formulations. HYGIEA2600 may be applied as is (undiluted) in cases of high organic waste levels.

Products formulated with HYGIEA2600 can be used for odor control as well as for cleaning a wide variety of organic wastes such as grease, fats, oils, starches, proteins, and cellulose. Rinse-water containing HYGIEA2600 will also provide residual cleaning downstream.

HYGIEA2600 contains various bacteria strains and additional free enzymes such as amylase, cellulase, lipase, and protease.

SPECIFICATIONS

Description:	Tan to yellow opaque liquid
Fragrance:	Pleasant Floral. Custom or no fragrance also available.
Packaging:	4x4 L, 20.37 kg, 208.82 kg, and custom packaging available
Stability:	Max. loss of 1 log/yr
pH:	7-9
Enzyme Present	Amylase, cellulase, lipase, protease
Bacteria Count:	10X: 500 million CFU/g 20X: 1 billion CFU/g
Storage and Handling:	DO NOT FREEZE! Store in a cool dry location. Do not drink. Avoid contact with eyes. See SDS for more information.

APPLICATION INSTRUCTIONS

HYGIEA2600 should always be mixed for a minimum of 20 minutes prior to batch formulation. 10X concentrate can be diluted 1:9 parts in DI water. 20X concentrate can be diluted 1:19 parts in DI water. Bionetix® recommends using extra preservatives for 20X dilutions. Please contact your Bionetix® technical representative for further information.

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