

PureBact™ 20

Aerobic Bioculture

TECHNICAL INFORMATION

PureBact™ 20 is an environmentally preferred, multi-application, and economical biological solution. Its primary purpose is to prevent wastewater treatment upsets in domestic, municipal, and industrial settings through regular, preventative maintenance dosing.

This product boasts a blend of scientifically selected, safe, and beneficial bacterial strains, in addition to a micronutrient boost. The strains included in this solution have been extensively tested in the laboratory, demonstrating exceptional performance in both aerobic and anaerobic environments. **Moreover, they maintain consistent enzyme production, enabling effective organic degradation. Some of the enzymes produced by this solution are protease, lipase, amylase, cellulase, and more.**

PHYSICAL PROPERTIES	
APPEARANCE	LIGHT GREYISH
PHYSICAL STATE	POWDER FORM
ODOUR	ODOURLESS
MOISTURE CONTENT	7-8%

PERFORMANCE PROPERTIES	
BEST BEFORE	2 YEARS
TEMP RANGE	5-45 °C
REACTIVATION RATE	>95% ON ADDITION OF WATER
CONCENTRATION	2 Billion CFU/gram
pH RANGE	5-10

Concentration

PureBact™ 20 is a strong biological solution which provides **2 billion CFU/gram** of the product.

Handling and use

Easy to handle, prepare & use - Refer to MSDS, COA and SOP provided with each delivery.

Product packaging



STANDARD PACKAGING - 1KG PACKET

Pure Water Enterprises Pvt Ltd.

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