





# Aerobic Bioculture

#### **TECHNICAL INFORMATION**

PureBact™ 10 is our economical biological solution which is highly preferred by our customers for multiple applications in their plants. It's primary purpose is to prevent wastewater treatment upsets in **Sewage Treatment Plants (STPs)**, through regular & preventative maintenance dosing.

This product boasts a blend of scientifically selected, safe, and beneficial bacterial strains. 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.

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 ℃
REACTIVATION RATE	>95% ON ADDITION OF WATER
CONCENTRATION	1 Billion CFU/gram
pH RANGE	5-10

#### Concentration

PureBact™ 10 is our economical biological solution which provides 1 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.