

# Gasboost



**Gasboost** is a microbial complex, bacteria, enzymes, micronutrients and trace elements, developed specifically for the improvement of operational stability and increase the biogas production of anaerobic biogas reactors. The product is highly efficient in improving the speed of all phases of anaerobic degradation.

## Applications

Anaerobic biogas reactors

## Benefit

- ✓ Increase biogas yield, quick biogas generation and more stable
- ✓ Quick start up to minimize the lag time for anaerobic system
- ✓ Improve performance of anaerobic system;
- ✓ Sufficient utilization for feed stock, so that more biogas volume is generated.
- ✓ Biogas generation duration is continuously and longer.

## Condition

- ORP < - 300
- Temperature: 15~45 °C
- pH: 6 ~ 9
- Salinity <30000 mg/L

## Composition

- Saccharomyces, Enterococcus, thermophiles, nutrition enzymes
- Light tan powder, Weak odor
- Bacteria count >2\* 10^9 CFU/g

## Caution

Do not mix with bleach, caustics, disinfectants or other chemicals.



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