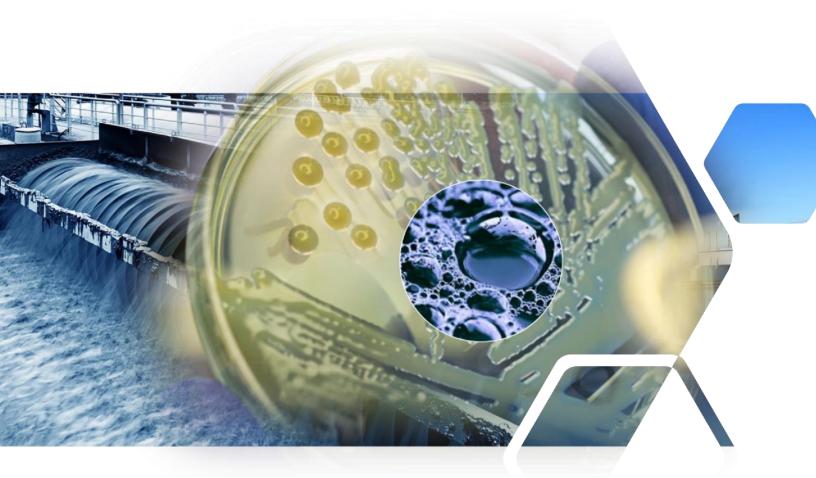
Avibac DigestTreater



Bioproduct for processing digestate and slurry



Avibac DigestTreater is formulated with highly active natural microbes selected for their multienzymes and metabolic activity to improve nutrient retention in slurry and digestate, reduction of ammonia and sulfide odors, homogenization and liquefaction of slurry, nitrogen retention (increases up to 70%), dry reducing the amount of material (and total volume). Broad spectrum metabolomic and enzymatic activities of Avibac DigestTreater microbes allows them to grow and establish a healthy microbial population in different waste environments with varying water temperatures, salinity, pH, and organic levels and degrade the waste efficiently.

MINIMUM GUARANTEED ANALYSIS NON-PLANT FOOD INGREDIENT(S) Proprietary microbial cells, spores and enzymes.

Product strength: 1.0 x 10¹⁰ CFU/g (10 billion CFU/g).

RECOMMENDED USE

- Biogas production digestate
- Farm slurry lagoons and tanks and livestock facilities,
- Sewage treatment sludge tanks and lagoons

Dosage - 1kg to 1000m3 of slurry or digestate.

Spread the solution evenly on the slurry/digestate or mix if possible. Since fields or containers are constantly refilled, the dose should be repeated at least every 14 days.

USER SAFETY RECOMMENDATIONS

Use Personal Protective Equipment (PPE) - goggles, shoes with socks, waterproof gloves, long pants, and long-sleeved shirt. Wear NIOSH-approved particulate respirator with an N, R, or P filter with NIOSH approval number prefix TC-84A. Wash thoroughly with water if the product get in contact with skin..

Storage

Store in a dark cool dry place (~25 to 28oC) and refrigerate (4oC) if possible. Use before the expiration date specified on the label. Expiration date is valid for unopened containers stored per the listed storage conditions.

USAGE

Before use, dilute 1.0 kg of **Avibac Digest Treater** in 25-30 L of clean warm water (28-30 oC) and allow the mixed microbes to stand for 45 minutes to an hour to allow the bacteria to multiply. Spread the solution evenly on the slurry/digestate or mix if possible

If you have any questions, please write to us.

CAUTION: KEEP OUT OF REACH OF CHILDREN

Supplier in EU.

MB Aviris

Laisvės al. 101-35, Kaunas,

Lithuania

Tel.: +370 62168746

Web: https://www.avirisbio.com,

www.avirisadditives.eu

Lot: Expiration: