

BluePlanet™ KompoVit-ACF-32



High-performance biological system for composting applications

BluePlanet™ KompoVit-ACF-32 is a natural bacterial preparation containing a broad variety of naturally occurring microorganisms in a stable liquid formulation. The living bacteria support the biological breakdown of organic compounds and promote a stable composting process. This can accelerate the decomposition of organic waste, reduce odor formation and support the development of high-quality, nutrient-rich humus.

When used in composting systems and for the treatment of organic waste, BluePlanet™ KompoVit ACF-32 helps to:

- significantly reduce odors in compost
- accelerate the decomposition of organic waste
- support stable temperature development and an active biological process
- suitable for kitchen and garden waste as well as woody material and grass clippings

BluePlanet™ KompoVit ACF-32 is a 100% natural product. The microorganisms used are non-pathogenic and GMO-free.

Application:

BluePlanet™ KompoVit-ACF-32 at a ratio of 1:50 with chlorine-free water, e.g. rainwater or suitable tap water. Spray or pour 1–2 liters of the prepared solution evenly over approximately 100 kg of fresh waste. Apply as soon as possible when adding new waste. In cases of strong odor, repeat the application after 1–2 weeks.

Technical data:

Appearance: amber to light brown liquid

pH value: 7.0 - 8.5

Storage: Store in the closed original container, ideally below 35 °C. Do not exceed 45 °C for more than 24 hours. Do not freeze and keep tightly closed between applications.

Packaging:

946 ml

3.78 L

Safety:

Keep out of reach of children. Do not ingest. In case of eye contact, rinse with clean water. Avoid contact with open wounds.

Manufactured in the USA by: