

BluePlanet™ EcoSock



Biological stabilization system for small wastewater treatment systems

BluePlanet™ EcoSock is a slow-release biological support product containing beneficial, non-genetically modified microorganisms. The continuous release helps stabilize biological processes in small wastewater treatment systems and supports the ongoing breakdown of organic matter for reliable long-term system operation.

When used in small wastewater treatment systems, BluePlanet™ EcoSock helps:

- reduce odors through continuous biological activity
- support the breakdown of fats and sludge in biological treatment
- promote stable and reliable system operation
- reduce sludge removal requirements and improve biological treatment performance

BluePlanet™ EcoSock uses beneficial, non-genetically modified microorganisms and is intended for small wastewater treatment systems up to 6 PE (population equivalents). The slow-release system supports biological stability over an extended period.

Application:

Remove and dispose of the outer plastic bag. Suspend EcoSock by the attached retaining cord in an accessible, well-aerated treatment chamber or in a well-flowed area of the wastewater treatment system. EcoSock must be fully submerged and hang freely in the water flow. Installation is preferably carried out during routine inspection or maintenance. Replace once a month.

Technical data:

Product type: Slow-release biological stabilization system

Application area: Small wastewater treatment systems up to 6 PE

Replacement: Once a month

Packaging:

Pack contents: 113 g

Storage: keep cool and dry

Note:

Remove the used EcoSock, dispose of it in accordance with local waste regulations and install the new EcoSock in the same position. Remove the outer plastic bag before use.

Hergestellt in den USA durch: