



Description

ENSPOR Block II is a concentrated, commercially pure culture of bacilli dispersed in a block of organic base. It will dissolve gradually in lift stations and grease traps. Storage in high-moisture environments will not affect the viability of the organisms or enable growth of contaminants.

Typical Properties

| | |
|-----------------------|---|
| Color | Light blue |
| Plate count | At least 1.2 billion CFU/g (545 billion/lb.) |
| Shelf life | At least one year in unopened container |
| pH of a 1% solution | ~ 7.5 |
| Storage temperature | 5°—45°C (41°—115°F) Do not allow to freeze. |
| Effective pH range | 5.5—8.0 |
| Effective temperature | 12°—45°C (54°—113°F) |
| Flash point | None |
| Bulk density | 1.3g/cm ³ (81 lb./cu. ft.) |
| Odor | Wintergreen |

Standard Packaging

- 8-lb. blocks, 4 per case
- 5-lb. blocks, 4 per case
- 2-lb. blocks, 6 per case

Precaution on Materials

Wash hands after each use. All situations in which ENSPOR Block II is recommended it is safe to use with all equipment.