



ENSPOR S1 Liquid

[Typical Analysis]

Description

ENSPOR Liquid is a pure, super concentrated culture of bacilli preserved as a stable product. The ENSPOR Liquid organisms produce enzymes which reduce the content of fat, starch, protein, and cellulose in wastes.

Typical Properties

Color	Brown
Clarity	Turbid
Plate count	At least 1 billion CFU/mL (3.8 trillion/gal.)
Shelf life	At least one year in unopened container
pH	9.2
Storage temperature	> 0°—70°C (> 32°—160°F)
Effective pH range	5.5—8.5
Effective temperature	12°—45°C (54°—113°F)
Flash point	None
Specific gravity	1.01—1.02
Odor	Mild typical

Standard Packaging

- 55- & 30-gal. drums
- 5-gal. pails
- 1-gal. bottles, 4 per case

Precaution on Materials

Wash hands after each use. All situations in which ENSPOR Liquid is recommended it is safe to use with all equipment. Wash all food handling equipment thoroughly after use with ENSPOR Liquid.

Disclaimer

The above information is, to the best of our knowledge, reliable. Acorn Biotechnical Corporation makes no warranty, express or implied, including those of merchantability or fitness for particular purpose, except that the material specified typically conforms to the above description when tested in the laboratories of Acorn Biotechnical Corporation. Statements herein, therefore should not be construed as representations or warranties. The responsibility of Acorn Biotechnical Corporation for claims arising out of breach of warranty, negligence, strict liability, or otherwise, is limited to the purchase price of the material. Acorn Biotechnical Corporation shall in no event be liable for special, incidental, or consequential damages, including loss of profits.