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BG MAX 3000

Product data sheet

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Product type

BG Max 3000 is a ready-to-use blend of microorganisms and enzymes.

Product specifications

Components: Microorganisms, bran, enzymes

Physical form: Dry powder

Color: Tan

Fragrance: Slight fermentation odor

Properties: Free-flowing

Solubility: Complete

Production method

Microbial strains are produced within a Quality Management System that is certified to ISO standards. Tight controls and stringent tests are incorporated into the production process to ensure that all products are manufactured to the highest quality standards. Strains are isolates of naturally occurring organisms and are not genetically engineered or modified.

Available packaging

25 x 1-lb/454-g SoluPak™

Product code

7032711

Storage and handling

Store in a cool, dry place at 10–35 °C (50–95 °F). Avoid inhalation of dusts. Wash hands thoroughly with soap and water after handling. Avoid contact with eyes.

Safety

BG Max 3000 has a blend of microorganisms rated as BioSafety Risk Group 1 as defined by organizations such as the CDC and NIH.

Industrial Fluid Management

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