

Bacillus coagulans freeze dried powder

Cat. No. PRBT-001

Lot. No. (See product label)

Introduction

Description Bacillus coagulans freeze dried powder is a lactic acid-forming bacterial species within the genus

Bacillus. The organism was first isolated and described as Bacillus coagulans in 1915 by B.W. Hammer at the lowa Agricultural Experiment Station as a cause of an outbreak of coagulation in evaporated milk

packed by an lowa condensary.

Applications • Dietary Supplements - Capsules, Powder, Tablets; • Food - Bars, Powdered Beverages.

Synonyms Bacillus coagulans freeze dried powder; Bacillus Coagulans

Product Information

Appearance White To Light Yellow-Colored, Free-Flowing Powder

Purity >90%

• 100 billion CFU/g; • Overage provided.

Storage and Shipping Information

Storage Recommend storage at refrigeration (4 °C) or frozen temperature (-18 °C) in original, sealed package

until processed.

Stability 24 Months

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