

Bacillus subtilis (feed grade)

Product Information

Cat#	PRBT-045
Description	Bacillus subtilis, known also as the hay bacillus or grass bacillus, is a Gram-positive, catalase-positive bacterium, found in soil and the gastrointestinal tract of ruminants and humans.
Applications	<p>Bacillus subtilis is not only widely used in feed, but also widely used in sewage treatment and bio-fertilizer fermentation or fermentation bed production. It is a multifunctional microorganism.</p> <ol style="list-style-type: none">1. Municipal and industrial sewage treatment, industrial circulating water treatment, decomposing tanks, septic tanks, etc., livestock and breeding animal waste, odor treatment, manure treatment systems, garbage, manure pits, manure tanks, etc.;2. Livestock, poultry, special animal and pet breeding, aquaculture;3. It can be mixed with a variety of strains and plays an important role in agricultural production.
Appearance	Yellow-brown fine powder
Form	Yellow-brown fine powder
Activity	10 billion CFU/g or more
Stability	24 Months
Storage	Recommend storage at refrigeration (4 °C) or frozen temperature (-18 °C) in original, sealed package until processed.
Synonyms	Bacillus subtilis; Bacillus subtilis (feed grade)