

Bacillus Coagulans Probiotics Powder

Cat. No. PRBT-002

Lot. No. (See product label)

Introduction

Description Bacillus Coagulans Probiotics Powder is a Gram-positive rod, catalase positive, spore-forming, motile, a facultative anaerobe. B. coagulans may appear Gram-negative when entering the stationary phase of growth. The optimum temperature for growth is 50 °C; range of temperatures tolerated are 30°C - 55°C.

Applications To inhibit the growth of harmful bacteria, improve the gut's microflora conditions, promote intestinal development, enhance bowel function. Improve feed quality, promote digestion and absorption of feed, lower feed to gain ratio. Effectively improve the flora diarrhea of weaned pigs due to stress, allergic reaction. No side effects, safe to use, and reduces ammonia, hydrogen sulfide and other harmful gases in the environment, and improve the breeding environment.

Synonyms Bacillus Coagulans Probiotics Powder; Bacillus Coagulans

Product Information

Appearance light yellow or brown fine powder

Activity 1Billion CFU/g

Storage and Shipping Information

Storage Stored in a cool and dry well-closed container. Keep away from moisture and strong light/heat.

Stability Two years when properly stored.