

Product	Kodiak® HB
Active Ingredient	<i>Bacillus subtilis</i>
Active Content	<i>Bacillus subtilis</i> GB03 (nominal concentration of 6.0×10^9 viable spores per gram) 0.3%
Target Diseases or Insects	Suppresses disease organisms such as <i>Fusarium</i> , <i>Rhizoctonia</i> , <i>Alternaria</i> and <i>Aspergillus</i> that attack root systems.
Product Availability (package)	12 X 1 lb. case
Target Crops	Cotton Peanuts Seed and Pod Vegetables
Application Rate	Cotton: 4 - 8 oz./cwt. Seed and Pod Vegetables: 1.5 - 6 oz./cwt. Peanuts: 2 - 4 oz./cwt. Corn: 4 oz./cwt.
Application Method	For application as a dry mixture in the planter-box as a seed treatment prior to planting, or by other methods of dust application. May be combined with other seed treatments either concurrently or as an over treatment.
Features	<ul style="list-style-type: none"> • Contains bacteria which colonize the developing root system, suppressing disease organisms. • Kodiak is meant to complement traditional seed-applied fungicides for extended disease protection.
Benefits	<ul style="list-style-type: none"> • Establishes a vigorous root system, which often results in more uniform stands and greater yields. • May increase nodulation by nitrogen-fixing bacteria when used on legumes. • Complements the genetics of the plant and, when used with traditional seed-applied fungicides, Kodiak can contribute to plant health throughout the season which enhances the opportunity to optimize yield.



Trace Brand Seed Protection Products
 Always read and follow all label precautions and directions.
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