PH K

Guaranteed Analysis

Active Ingredients: Humic Acid: 70%

Total Other Ingredients (inert): 30%

This Product:

- Is a dry granular humate product containing a proprietary carrier, providing a quicker release of these organic acids for conventional and organic application.
- Comes in three different three sgn sizes: 100, 150, 200
- Is non-toxic, safe to handle and contains no microbes or bacteria
- Is compatible with most dry conventional and organic products. A physical compatibility test is recommended.
- Should be used within the growing season for which it was purchased
- · Can be applied to most soils
- Do not mix when PH K or other dry products are wet
- Specific to conventional use: DO NOT USE WITH UREA

100 - 150 - 200

RECOMMENDED APPLICATION RATE:

Apply PH K 100 through insecticide or gandy boxes at 5 to 10 pounds per acre per planter instructions below. Apply PH K 150 and PH K 200 through gandy box or broadcast at 25 to 125 pounds per acre. For agronomic application rates suitable for your crop, geographic area and soil type, consult a trained specialist and apply as needed based on a soil test, tissue analysis and/or according to recommendations in your SoilBiotics Crop Management Plan.

Planter Settings for PH K 100	Speed	
Application Equipment	5 MPH	5.5 MPH
John Deere 7000 Odd Notches (5-15-25-35)	18	19
John Deere 7000 Even Notches (10-20-30-40)	26	29
Kinze (New)	27	29
John Deere Max-Emerge Plus	37	41

PH K can be applied once or multiple times a year. It is preferred to apply PH K 100 through insecticide or planter boxes. Maximum spread with spinner spreader is approximately 20 feet with PH K 150 and 60 feet with PH K 200.

Net Weight: 50 pounds/1 US ton

Any additional information regarding this product can be obtained as www.soilbioitcs.com or by contacting SoilBiotics at (815) 929-1752 or at 2902 W State Route 17, Kankakee, IL 60901.

Global Harmonizing System (GHS): This product is not classified.

In Case of Emergency Contact: USA, Canada, Mexico call Infotrac at 1-800-535-5053

LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

Supplier warrants that this product, as delivered, conforms to the chemical description on the label. Supplier states that the information is reasonable for the purposes stated on the label when used and stored in strict accordance with the directions. Supplier is not responsible for any lack of performance of the product or injury to crop directly or indirectly caused by failure to use the product in accordance with the directions, adverse weather conditions, or any other reason not within Supplier's control. Supplier makes no other warranty or representation, whether express or implied by law, course of dealing, course of performance, usage of trade, or otherwise, including no warranty of merchantability or fitness for any particular purpose. Supplier disclaims any liability for compensatory or other damages arising out of any use contrary to the label directions, including any consequential, special, or indirect damages resulting from use of this product. Supplier's sole liability is limited to a refund of the purchase price.

Product performance and results may vary, as local growing, soil, weather, or climate conditions may vary, which conditions are beyond the control of Supplier.



