## PHK

### **Guaranteed Analysis**

Active Ingredients: Humic Acid: 70% Total Other Ingredients (inert): 30%

### **This Product:**

- Comes in three (3) different SGN sizes: 100, 150 and 200
- Is safe to handle and contains no microbes or bacteria
- May enhance micronutrient uptake while improving and replenishing depleted soils
- May be applied alone or blended with other conventional dry products to most soils and crops.
   Physical compatibility test is recommended
- Has a low dust formulation
- Will self-incorporate into soil with irrigation or rainfall
- · Can be applied once or multiple times a year
- Can be applied through insecticide boxes on planter or gandy boxes (preferably the PH K 100)
- Has a maximum spread through a spinner spreader of approximately 20 feet
- Has a shelf life of 6 months.

# 100-150-200



## PH K

## **Directions for Conventional Agricultural Use**

- **Pre-Plant:** Broadcast per acre 10 to 50 pounds PH K one to two times
- Planting: In-furrow or banded per acre 8 to 10 pounds PH K one or two times
- Emergence: Broadcast per acre 30 pounds PH K
- Growth: Broadcast per acre 20 to 30 pounds
  PH K
- Post-Harvest: Broadcast per acre 50 pounds
  PH K

#### **Net Weight:**

50 US Pounds/22.679 Kilograms 1 US Ton/.907 Metric Ton Any additional information regarding this product can be obtained at www.soilbiotics.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.

Supplier warrants that this product conforms to the chemical description on the label. Supplier states that information in reasonable for the purposes stated on the label when used in strict accordance with the directions. Supplier makes no other expressed or implied warranty or merchantability or fitness for any other particular purpose. Supplier disclaims any liability for compensatory or other damages arising out of any use contrary to the label directions.

