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SoilBiotics®

Product Data Sheet for **PH K 200**

PH K 200 is a dry granular product containing a proprietary carrier blended with humates, providing a quicker release of these organic acids for conventional and organic application.

- Should be used for the growing season that it was purchased
- Humic Acid content is derived from Leonardite (Lignite Ore)
- Has a bulk density of 47 to 48 lbs./cu.ft.
- Specific gravity is 1.6 to 1.8
- Has low dust formulation
- Is a dark reddish brown to black particle and/or dust. No odor
- **Do not mix when PH K or other dry products are wet**
- **Specific to conventional use: DO NOT USE WITH UREA or strong oxidizing agents**

Typical Analysis – Report# 69639/14549

Humic Acid – TPSL Method	87.58%
Humic Acid – CA Method	26.69%
Total Nitrogen (N)	0.76 to 0.81%
Phosphate (P2O5)	<0.10 to 0.19%
Potash (K2O)	3.18 to 3.79%
pH	6.36 to 6.90

Recommended Application Rate: Apply through insecticide or gandy boxes at 5 to 10 pounds per acre. Can also be broadcast at 5 to 25 pounds per acre. Maximum spread with spinner spreader is approximately 20 feet. See equipment manual for settings for sgn 200 particle size product.

Storage and Handling: Store in a cool and DRY area to prevent product reacting in bag. Do not allow to freeze.

See product label and safety data sheet for any cautions or restrictions.

Product label, safety data sheet and OMRI certificate may be obtained at www.soilbiotics.com.

For additional information, call (815) 929-1752 or email marketing@soilbiotics.com.

Building Better Soil for Life

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