# **BIOACT® SD**

**Stubble Digester** 

### **Product Information**

**BioAct SD** is a stubble digester product formulated to accelerate the degrading process of field stubble and crop residue. **BioAct SD** contains humic acid and over a billion aerobic and anaerobic bacteria.

#### CONTAINS NONPLANT FOOD INGREDIENTS

Bacillus subtilis	8	2	X	10 <sup>9</sup>	cfu/gram
Pseudomonas	putida	1	Х	$10^{6}$	cfu/gram

3% Humic Acids (Derived from leonardite).

# **KEEP OUT OF REACH OF CHILDREN**

PRODUCT IS NOT COMPATIBLE WITH BACTERICIDE.

### **Directions and General Recommendations**

**BioAct SD** requirements are generally dictated by crop and field conditions. Usage will vary with substrate composition, pH, moisture, and temperature. In general, increasing the **BioAct SD** dosage will increase the rate of residue decomposition. The recommended dosage is 1-2 lb of **BioAct SD** per acre (1-2 kg/ha). Mix **BioAct SD** with enough water and apply to the crop residues. Disk in the crop residues after the application for better results.

Precautionary statement: do not swallow. Avoid contact with eyes. First Aid: if swallowed: seek medical attention. Rinse mouth. If in eyes: remove contact lenses if present. Wash thoroughly with water for several minutes. Storage & Disposal: store in a safe manner. Dispose product/ container in accordance with federal, state, and local regulations.

# STORAGE

Store in cool dry places. Avoid direct sunlight and heat. Keep from freezing.

**NET CONTENTS:** 25 lb. (11.3 kg) **Expiration Date:** 

Lot #:







#### LIMITED WARRANTY

Manufacturer or seller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purposes indicated on the label. Neither manufacturer nor seller shall be liable for any injury or damage caused by this product due to misuse, mishandling, or any application not specifically described on the label.

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.html

