

produces ammonia, a readily available nitrogen source to support crop growth and development in wheat, oats, barley, sorghum, millet, rye, and sunflowers

### Liquid In-Furrow Application

Pivot Bio RETURN® contains living microbes which will provide ammonia to wheat, oats, barley, sorghum, millet, and sunflowers to support crop growth and development when applied according to directions for use.

Pivot Bio RETURN® must be used as an in-furrow application. Each unit of Pivot Bio RETURN® may be mixed with compatible in-furrow/"pop-up" fertilizers, insecticides, and/or water in the application tanks immediately prior to application. Avoid use with fertilizers with a high salt content. For compatibility or technical questions, contact your regional representative.

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

### DIRECTIONS FOR USE

1. The total volume of RETURN LIF in this package (16L) is split evenly into two bladders, containing 8L each.

2. Shake box before use. In a well-ventilated area, unscrew the whitecap and remove the blue pull ring on one or both bladders depending on acreage to be covered. Aim and pour directly into the tank.

Row spacing (inches)	Fluid Ounces per acre	Acres per bladder	Acres per box
30	12.8	20	40
20	19.2	12.5	25
15	25.6	10	20
10	38.4	6.65	13.3
7.5	51.2	5	10

3. a. For wheat, oats, rye, and barley, apply at a rate according to the table below.

b. For sorghum, millet, and sunflowers, apply at a rate of 0.1 gallons per acre. This 37lb product of Pivot Bio RETURN® will treat 40 acres of sorghum, millet, or sunflowers.

4. Use within 24 hours once opened.

### STORAGE AND HANDLING

To maintain product viability, store unopened container in conditions between 32° - 70°F and away from direct sunlight. Keep out of reach of children. Use before the expiration date.

Wear safety goggles and chemical resistant protective gloves to avoid direct contact with eyes and skin. In case of direct contact with eyes and skin, immediately wash the exposed area with clean water. See Safety Data Sheet for further guidance.

## DISPOSAL

Cardboard packaging may be recycled. Do not reuse inner plastic bags. Emptied inner plastic bags and used gloves may be placed into the trash to be disposed of through the municipal waste.

# CONTAINS NON-PLANT FOOD INGREDIENT

### **GUARANTEED ANALYSIS – SOIL AMENDING INGREDIENTS**

Klebsiella variicola (137-1036) ......4x10<sup>8</sup> viable cfu/ml

Net Volume: 16L (4.23gal)

Net Weight: 37lb (16.78kg)

GUARANTEED BY: Pivot Bio 🔶 2910 Seventh St 🔶 Berkeley, CA 94710 Batch # Expiration Date XX/XX/20XX FOR COMMERCIAL USE ONLY • NOT FOR RESEARCH PURPOSES