## **Biofertin** NPK 6-15-3

## TOTALLY ORGANIC GRANURAL SLOW RELEASE FERTILIZER

**BIOFERTIN 6-15-3** is a completely organic product. It is guaranteed pure and natural and also free of fungi, pathogens and phytopathogenic bacteria. It has been dehydrated and is formulated in granules. **BIOFERTIN 6-15-3** can be applied with any manure or fertilizer distributing equipment and is suitable for all crops.

## CHARACTERISTICS INDICATIVE

| Total Organic Nitrogen (N)                        | 6 %  |
|---|------|
| Total Phosphorus (P <sub>2</sub> O <sub>5</sub> ) | 15 % |
| Total Potassium (K̀₂Ó) ຶ                          | 3 %  |
| Humidity  | 8 %  |
| Organic matter                                    | 45 % |
| Other elements: Calcium Magnesium Boron           |      |

Other elements: Calcium, Magnesium, Boron, Iron, Zinc, Manganese, Molybdenum

**USE INSTRUCTIONS** 

VEGETABLES: Apply before planting or at the initial growth stages.

VINEYARDS-FRUIT TREES: Apply 1-2 times per year.

CEREALS: Apply before planting. RICE: Apply before planting.

In any case it is required to incorporate the product in the soil.

## RECOMMENDED APPLICATION RATES

| NEOOMMENDED ALL EIGATION NATES   |               |
|----------------------------------|---------------|
| Fruit trees (productive trees)   | 500-600 kg/ha |
| Vineyards (productive vineyards) | 600-800 kg/ha |
| Citrus trees (productive trees)  | 500-700 kg/ha |
| Cereals "                        | 600-800 kg/ha |
| Rice                             | 500-700 kg/ha |
| Fodders                          | 600-800 kg/ha |
| Vegetables (open field cropping) | 600-800 kg/ha |
| Vegetables (greenhouse cropping) | 50-70 gr/m2   |
| Tomatoes                         | 500-700 kg/ha |
| Potatoes                         | 600-800 kg/ha |
| Strawberries                     | 600-700 kg/ha |

It is being produced by Culterra Holland b.v. - P.O. Box 46, 8710 AA Workum, The Netherlands

Organic fertilizer and soil amendment / the access of farming animals in the area is prohibited for at least 21 days after its dispersal in the soil.

Net weight: 25 kg