## **TreatoSeed**

Seed Treatment application is an important practice for the successful fertilization schedules of the cereals and other crops. It provides an appropriate root development, which is essential for efficient nutrient and water uptake and provides a healthier plant.

TreatoSeed is a special product containing the high quality materials of nitrogen, phosphorous, potassium along with zinc, which are essential for the first stage of germination. It contains a good amount of the seaweed extracts, which guarantees the best vigor and a strong seed establishment. Its application helps plant to reach additional nutrients during early growth stages of plant growth. The liquid formulation is easy to handle and is widely compatible for co-application with other seed treatment agrochemicals, removing the need for a specific operation, saving time and the money.

## **Benefits**

- Increases nutrient and water uptake by crop
- Induces the higher yield and crop quality
- Enhances plant vigor and establishment
- Enhances root development
- Improves seed germination

## Composition (W/V) %

| N                             | 5  |
|-------------------------------|----|
| P <sub>2</sub> O <sub>5</sub> | 4  |
| K <sub>2</sub> O              | 4  |
| Zn                            | 15 |
| Seaweed extract               | 5  |

## **Application Rate**

| Crop                 | How to use | Dosage                         | Time            |
|----------------------|------------|--------------------------------|-----------------|
| Wheat and barley     | Treatment  | 3 - 6 liters per ton of seeds  | before planting |
| Rice                 | Treatment  | 5 - 10 liters per ton of seeds | before planting |
| Corn                 | Treatment  | 4 - 8 liters per ton of seeds  | before planting |
| Canola and sunflower | Treatment  | 3 - 8 liters per ton of seeds  | before planting |
| Sugar beet           | Treatment  | 4 - 8 liters per ton of seeds  | before planting |
| Cotton               | Treatment  | 5 - 10 liters per ton of seeds | before planting |
| Peas and soybeans    | Treatment  | 3 - 6 liters per ton of seeds  | before planting |