

## **Technical Data**

Product : WA327 Product Name : SuperSpiral

#### **Product Information:**

SuperSpiral helps in proper growth and development of various crops, primarily used as a potential nitrogen fixing biofertilizer for crops viz., rice, sorghum, maize, wheat, millets, oilseeds, condiments, herbs etc.

#### Fertilizer Type:

Azospirillum

#### **Recommended Dosage:**

2ml per 100 liters of water

#### **Directions for Use:**

#### Soil application:

- 1. Add 2ml of SuperSpiral in 100ml of water, mix well to get a homogenous solution.
- 2. Make up the final volume to 1 litre by adding water and mix well.
- 3. Mix this well and use this SuperSpiral solution with 50kg of vermicompost/dung/compost manure. Apply this mixture around the root zone for crop per acre.

#### Seed application:

- 1. Add 2ml of SuperSpiral in required volume of water to coat desired seeds per acre.
- 2. Treat the seeds by gently rubbing them in the solution [Use rubber gloves].
- 3. Let the seeds dry for 15-20 mins in shade by spreading them on a plastic sheet.
- 4. Seeds treated in this manner can now be used for sowing purpose.

#### Drenching/Drip application:

- 1. Add 2ml of SuperSpiral in 10 litres of water, mix well to get a homogenous solution.
- 2. Make up the final volume to 100 litre by adding water.
- 3. Mix well and use this SuperSpiral solution around the root zone for crop per acre through drenching or drip.



# **Technical Data**

## **Quality Control:**

Colour of liquid	Light brown to brown
Total viable count	10 <sup>11</sup> colony forming unit /ml of liquid

### Storage & Shelf life:

Store the product in a cool dry place away from direct heat and sunlight. Use before expiry date mentioned on the label.