Apply inoculation at the rate of 0.5 g/gal to control bacterial disease.

If appearance of 10-10-10 or more than 1 inch of water has occurred in the field, 1 inch of water should be applied and the area should be flooded.

Inoculation is applied at the rate of 1.5 lb./acre.

Apply inoculation after the first flush of water has occurred.

Apply inoculation at the rate of 0.5 g/gal when disease is observed in the field.

Under optimal conditions, disease appears when the field is flooded with water.

Bacterial leaf blight is a common disease in corn fields. To prevent this disease, the following measures should be taken:

- Maintain proper field drainage.
- Space crops properly to allow for air circulation.
- Avoid growing corn in fields where corn has been grown recently.
- Use resistant varieties.
- Practice crop rotation.

Pest and Disease Management

- Maintain good crop hygiene.
- Control weeds and insects.
- Monitor the field for signs of disease.
- Apply pesticides when necessary.

Water Management

- Keep the field well-drained.
- Use efficient irrigation methods.
- Keep the water level above the soil surface.
- Use mulch to reduce water evaporation.

Seed Treatment

- Select high-quality seeds.
- Apply a fungicide to the seeds.
- Use a preservative to the seeds.

Land Preparation

- Remove all debris from the field.
- Till the soil to a depth of 8 inches.
- Apply a herbicide to control weeds.
- Apply fertilizer to the soil.

Packaging of practices for high yield

- Maintain proper field drainage.
- Space crops properly.
- Use a resistant variety.
- Practice crop rotation.
- Use efficient irrigation methods.
- Use a fungicide to control disease.
- Use a preservative to control insects.
- Use a herbicide to control weeds.