**FUNGICIDE**

**6 Fungal Diseases**

**Interface®** is a broad spectrum contact and mesosteric foliar fungicide for use in combating both foliar and stem diseases. It is effective against leaf spot, bunt, and root rot. The active ingredients are iprodione (256 g/L) and trifloxystrobin (16 g/L), which work together to provide a strong defense against fungal infections.

**Application:**

**Mixing:** Thoroughly mix the concentrate in 100 L of water before use. Ensure the solution is well-agitated to avoid clogging of nozzles and filters. Do not exceed the recommended application rate of 4-6 litres per 500 m².

**Spraying:** Use high-volume sprayers with a fan or flat fan nozzle to achieve a good coverage of the leaves. The application rate should be based on the severity of the disease and the number of applications needed. For general control, use 4-6 litres per 500 m². For more severe infections, increase the rate to 8-10 litres per 500 m².

**Application Timing:**

**Preventive:** Apply just before or at the first signs of disease. For preventative control, use 4-6 litres per 500 m². For curative control, apply at the first signs of disease and again 7-10 days later. For eradicative control, apply at the first signs of disease and continue until the disease is eradicated.

**Environmental Protection:**

**Storage and Disposal:** Keep the product in the original container and store in a safe place, away from food, feeds, and household products. Do not contaminate water sources with the product or its container. Do not pour excess product on land. Never store chemicals with food or feeds.

**Waste Disposal:** Dispose of the container after use. Store in a safe place away from children and pets. Do not burn the product or use as a fertilizer.

**Health and Safety:**

**Personal Protective Equipment:** Wear protective gloves/protective clothing/eye protection/face protection when handling the concentrate. Use engineering controls where possible, such as exhaust ventilation or local exhaust systems. Use respiratory protection as needed.

**Environmental:**

**Engineering Controls:** Use exhaust ventilation or local exhaust systems to control exposure to the vapors. Use respiratory protection as needed. Use protective clothing, including gloves, to prevent skin contact.

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