







**PRODUCT INFORMATION**

PRODUCT NAME	Rovral® 50WP
ACTIVE INGREDIENT	Iprodione
CONCENTRATION & FORMULATION	500g/kg WP
USE	Fungicide
Mode of Action (MoA)	2
FPA TOX CATEGORY	4
FPA Registration No.	598-155-4187
CROP REGISTERED	Rice, Cabbage, Banana, Turf
Systemicity	Contact & Locally Sytemic
Pest group specificity	Fungal diseases
Recommended Timing of Application (relative to disease occurrence)	Preventive & Curative

**Rovral® 50WP**

Rovral® 50WP is a broad-spectrum contact and locally systemic fungicide containing Iprodione belonging to FRAC Group 2 under Tox Category 4 (Green Label) for the control of various diseases registered in rice, banana, cabbage and turf. Rovral® 50WP is recommended to be applied both as preventive and curative control treatment.

**DIRECTIONS FOR USE:** Rovral® 50WP is a broad spectrum contact and locally systemic fungicide containing Iprodione belonging to FRAC Group 2 that has protectant and eradicant properties for the control of various diseases registered in rice, banana, cabbage and turf

Crop	Pests	Use Rate per 16L water	Product Rate Per Hectare	Application Timing	Spray Interval	Spray Volume	PHI
 Rice	Sheath Blight (Rhizoctonia solani)	30g - 60g per 16L water	600g	First application at booting stage or when 5% of panicles have emerged. If favorable disease conditions continue, apply 1 week later but before 75% heading.	10 days	160L/ha	14 days
 Banana	Sigatoka	1.5kg per hectare	1,500g	2 to 3 months after planting	8 - 10 days	30 - 36L/ha or 18 - 30L/ha	0 day
 Banana	Crown mold, Crown Rot	32g - 54g per 16L water	N/A	before packing	N/A	N/A	0 day
 Cabbage	Black Leg (Phoma lingam)	55g - 105g per 16L water	1968g	Spray as foliar to control spread of black leg disease of cabbage after transplanting into the field, depending on the occurrence of the disease.	14 days	300L/ha	
Turf Grass	Fairy Ring	100g per 16L water	6000g	Curative treatment: 7 to 10 days interval depending on the severity of infection; For Preventive Treatment - apply as a monthly spray program	7 to 10 days	960L/ha	

**For Rice:** First application at booting stage or when 5% of panicles have emerged. If favorable disease conditions continue, apply 1 week later but before 75% heading. Do not use more than 3 applications

**For Cabbage:** Spray as foliar to control spread of black leg disease of cabbage after transplanting into the field, depending on the occurrence of the disease. A spray volume of 300 liters/ha applied once every after 14-21 days is recommended. Do not apply more than 3 sprays per growing period.

**For Banana:** Sigatoka Control - Apply 4-5 liters of banana oil and mix thoroughly. Aerial application should be done every 8 to 10 days at a spray volume of 30 to 36 liters per hectare. Crown rot & Mold control - Measure required quantity and mix to appropriate volume of water. Agitate to mix solution thoroughly. Use 250 to 300ml of the solution per 13kg fruit.