





PRODUCT INFORMATION

PRODUCT NAME	Pointer® 250SC
ACTIVE INGREDIENT	Flutriafol
CONCENTRATION & FORMULATION	250g/L SC
USE	Fungicide
Mode of Action (MoA)	3
FPA TOX CATEGORY	2
Color Band	Yellow Label
FPA Registration No.	598-457-4172
CROP REGISTERED	Banana
Re-entry Period	As soon as spray deposits have dried
Systemicity	Highly Systemic
Pest group specificity	Fungal Diseases like Black Sigatoka
Recommended Timing of Application (relative to disease occurrence)	Preventive & Curative

Pointer® 250SC

Pointer® 250SC is a highly systemic triazole fungicide containing Flutriafol belonging to FRAC Group 3 under Tox category 2 (yellow label) registered in banana for the control of Black sigatoka disease.

DIRECTIONS FOR USE: Pointer® 250SC is a highly systemic triazole fungicide containing Flutriafol belonging to FRAC Group 3 under Tox category 2 (yellow label) registered in banana for the control of Black sigatoka disease.

Crop	Pests	Use Rate	ProductRate Per Hectare	Application Timing & Method	Spray Volume	Re-Entry Period
 Banana	Black Sigatoka	0.4L to 0.6L / hectare	600ml	3 Months after Planting; Aerial Spray	20 - 30L	As soon as spray deposits have dried
 Banana	Black Sigatoka	0.4L to 0.6L / hectare	600ml	3 Months after Planting; Ground Application	60 - 100L	As soon as spray deposits have dried

For aerial spray application, mix POINTER® 250SC in 20 to 30 liters of water per hectare added with 5 to 7 liters of banana spray oil and 0.025 liters of lutensol. Mix slowly in the tank as it is being filled or premixed thoroughly in the nurse tank. Frequent agitation is necessary to have homogeneous suspension and to ensure uniform coverage. For ground application, mix the desired quantity of Pointer 250SC in 60 to 100 liters water.