






Apache® 10G

PRODUCT INFORMATION

PRODUCT NAME	Apache® 10G
ACTIVE INGREDIENT	Cadusafos
CONCENTRATION & FORMULATION	100g/kg G
USE	Nematicide / Insecticide
Mode of Action (MoA)	1B
FPA TOX CATEGORY	3
Color Band	Blue Label
FPA Registration No.	598-226-4180
CROP REGISTERED	Banana, Sugarcane and Pineapple
Re-entry Period	0 day
Systemicity	Contact
Pest group specificity	Nematodes
Recommended Timing of Application (relative to insect pest occurrence)	Preventive / Curative

Apache® 10G is a contact nematicide/insecticide containing Cadusafos belonging to IRAC Group 1B under Tox category 3 (Blue label) for the control of nematodes registered in Banana, Sugarcane and Pineapple.
 Apache® 10G is recommended to be applied as both preventive and curative control.

DIRECTIONS FOR USE: Apache® 10G is a contact nematicide / insecticide containing Cadusafos belonging to IRAC Group 1B under Tox category 3 (Blue label) for the control of nematodes registered in Banana, Sugarcane and Pineapple. Apache® 10G is recommended to be applied as both preventive and curative control.

Crop	Pests	Use Rate	Product Rate Per Hectare	Spray Volume	Application Timing	PHI	Re-Entry Period
 Banana	Burrowing Nematode (<i>Radopholus similis</i>), Root-Knot Nematode (<i>Meloidogyne</i> spp.), Lesion Nematode (<i>Pratylenchus</i> spp.; <i>Helicothylenchus</i> spp.)	25-30g/mat, 2x a yr: Band application	60kg Assumption - 2000 plant/hectare	N/A	before irrigation or a rainy period	0 day	0 day
 Sugarcane	Nematodes	10 kg/ha; Broadcast application	10kg	N/A	at planting	0 day	0 day
 Pineapple	Nematodes	112 to 168kg/ha; pre- plant soil incorporation treatment	112 to 168kg/ha	N/A	one week before planting	0 day	0 day

For Banana: Apply it uniformly in the area covered by a 50cm radius around each producing pseudostem (the daughter mat).

For Sugarcane: Apply in furrow at planting to control lesion, stunt, lance and dagger nematodes.

For Pineapple: Apply as a band 4 to 6 inches wide and 4 to 6 inches below the plant line one week before planting. Ensure granules are covered with soil after application to attain maximum benefit.