





PRODUCT INFORMATION

PRODUCT NAME	Talstar® 8SC
ACTIVE INGREDIENT	Bifenthrin
CONCENTRATION & FORMULATION	80g/L SC
USE	Insecticide
Mode of Action (MoA)	3A
FPA TOX CATEGORY	2
Color Band	Yellow Label
FPA Registration No.	598-328-4182
CROP REGISTERED	Banana, Mango
Re-entry Period	As soon as spray mist dries up
Systemicity	Contact
Pest group specificity	Sucking Insects
Recommended Timing of Application (relative to insect pest occurrence)	Preventive, Curative

Talstar® 8SC

Talstar® 8SC is a contact insecticide containing Bifenthrin belonging to IRAC Group 3A under Tox category 2 (Yellow label) for the control of insect pests like Flower thrips in Banana and Leafhopper and Tip borer in Mango. Talstar® 8SC is recommended to be applied as a preventive and curative control

DIRECTIONS FOR USE: Talstar® 8SC is a contact insecticide containing Bifenthrin belonging to IRAC Group 3A under Tox category 2 (Yellow label) for the control of insect pests like Flower thrips in Banana and Mango leafhopper and Tip borer in Mango.

Crop	Pests	Use Rate	Product Rate Per Hectare	Spray Interval	Spray Volume	Application Timing	PHI	Re-Entry Period
 Mango	Mango leafhopper, Tip borer	75 - 100ml per 200L water	1000ml per hectare	10 days	2000 L/Ha	12-14 or 22-24 DAFI	30 days	As soon as spray mist dries up
 Banana	Flower Thrips	5 - 7ml product / L water	1400ml per hectare	7 days	200 L/Ha	5-6 days after shooting of inflorescence (3/4 bud out or 80% bud emergence)	30 days	As soon as spray mist dries up

For Banana: Mix 5- 7 ml product per liter of water. Apply 80ml of the solution as bud injection to banana bud, 5 to 6 days after shooting of the inflorescence or when inflorescence emerged at approximately 1/2 to 2/3 of its length

Assumption: For Mango, 100 trees per hectare @20L/Tree; For Banana, 80 - 100ml solution per bud @2000 plants per hectare

*DAFI - Days After Flower Induction