




PRODUCT INFORMATION

PRODUCT NAME	Marshal® 25ST
ACTIVE INGREDIENT	Carbosulfan
CONCENTRATION & FORMULATION	250g/kg ST
USE	Insecticide / Seed Treatment
Mode of Action (MoA)	1A
FPA TOX CATEGORY	2
Color Band	Yellow Label
FPA Registration No.	598-223-4185
CROP REGISTERED	Corn
Re-entry Period	0 day
Systemicity	Systemic
Pest group specificity	Chewing Insect
Recommended Timing of Application (relative to insect pest occurrence)	Preventive

Marshal® 25ST

Marshal® 25ST is a broad-spectrum systemic insecticide containing Carbosulfan belonging to IRAC Group 1A under Tox category 2 (Yellow label) used as a seed treatment for the control of seedling maggot and corn borer in corn. Marshal® 25ST is recommended to be applied as a preventive control.

DIRECTIONS FOR USE: Marshal® 25ST is a broad-spectrum systemic insecticide containing Carbosulfan belonging to IRAC Group 1A (Carbamates) used as seed treatment for the control of seedling maggot and corn borer in corn.

Crop	Pests	Use Rate per 16L water	Product Rate Per Hectare	Spray Interval	Application timing	Spray Volume	PHI	Re-Entry Period
 Corn	Seedling maggot, corn borer	20 - 25g per kg corn seeds	450g per hectare	N/A	before planting	N/A	N/A	0 day

Before planting, mix 1 kg seed of corn with 20 – 25 grams of Marshal® 25ST (360 – 450 grams of Marshal per 18 kg of corn seeds). Shake the container well to distribute Marshal evenly.