

**BABALA:** Nakalalason, Huwag kumain, uminom o manigarilyo habang hinahalo or ginagamit ang produkto. Magsuot ng damit pananggalang, gwantes, goggles (antipara), damit na may mahabang manggas at pantalon habang ginagamit ito. Huwag magbomba salungat sa direksyon ng hangin. Kung natalisikan ang mata, hugasang maigi ng tubig. Kung mahawaan ng produkto ang kasuotan, hubarin kaagad ang damit. Iwasang malunok, malanghap o madikit sa balat. Hugasang maigi ang mga kamay, braso at mukha bago kumain o manigarilyo. Huwag itapon ang sobrang kemikal o pinagsidlan nito sa kanal o anumang pinagkukunan ng tubig. Nakakalason sa mga isda na may mahabang pangmatagalang epekto.

**FIRST AID TREATMENT: In case of ingestion:** No specific intervention is indicated as the product is not likely to be hazardous by ingestion. Consult a physician or poison control center if necessary.

**Contact with skin:** The product is not likely to be hazardous by skin contact. But if contact occurs, remove contaminated clothes and clean the affected parts of the body with abundant water and soap. Flush with clean water. **Contact with eyes:** The material is not likely to be hazardous to the eyes, but if contact occurs, flush the affected eyes with a soft water stream. **Inhalation:** No specific intervention is indicated as the product is not likely to be hazardous by inhalation, but if contact occurs, remove the person to a well-ventilated area. Consult a physician or poison control center if necessary.

**NOTE TO PHYSICIANS: Toxicity:** Category IV (WHO). Product is not hazardous under label condition of use. There is no specific antidote. Apply symptomatic treatment.

**ACUTE TOXICITY SYMPTOMS:** There are no specific symptoms of acute toxicity. The product is normally not hazardous under label conditions use by oral exposure. The product is slightly hazardous by skin and inhalation. It is not a dermal or eye irritant. It is not a dermal sensitizer.

**PROHIBITION/WARRANTY:** It is a violation of FPA rules and regulations to use this product in a manner inconsistent with its label. No warranty of any kind, expressed or implied, is made concerning the use of this product. User assumes all risks and liabilities arising from its handling, use or application.

**IN CASE OF EMERGENCY, PLEASE CONTACT:**

**BASF Emergency Contact Details:**  
National Emergency No.:  
+632 8831 5576  
International Emergency No.:  
+49 180 2273-112

**National Poison Management and Control Center**  
PGH, Manila  
Tel: (02) 8554 8400 loc. 3976,  
(02) 8524 1078  
Globe: +63 966 718 9904

Lot / Batch No.:  
Formulation Date :  
Expiry Date:



CHLORANTRANILIPROLE GROUP 28 INSECTICIDE

**BASF**  
We create chemistry

**Stampede® 5 SC**  
Insecticide

For the control of insect pests in bittergourd, cabbage, eggplant, stringbeans, tomato, rice, tobacco, corn and sugarcane

Active ingredient:

Chlorantraniliprole.....50 g/L  
Inert Ingredients.....up to 1L

REGISTERED WITH THE FERTILIZER AND PESTICIDE AUTHORITY PURSUANT TO P.D. 1144  
REGISTRATION NO.: 005-393-5593

Net Content  
**250ml**



**KEEP OUT OF REACH OF CHILDREN**



**Stampede® 5SC** contains the active substance Chlorantraniliprole which is a novel mode of action, classified IRAC Mode of Action Group 28, and a member of the antranilic diamide class of insecticides. Products with this chemistry affect the insect ryanodine receptors by disrupting the calcium reserves in the muscular system of insect pests thereby compromising their ability to function.

**DIRECTIONS FOR USE:** Read and follow label. **Stampede®** is generally recommended at 400 to 500 ml product per hectare on the following crops and insect pests.

Crop	Pests / Use	Use Rate (ml Product/16L)	Spray Volume at maturity (L/ha)	Spray Interval (Days)	PHI (Days)
Cabbage	Diamondback Moth, Cabbage Worm, Cutworm	10-15	600	5-7	1
Eggplant	Shootborer/Fruitborer, Cutworm	10	800	5-7	1
String beans	Podborer	10	800	5-7	1
Rice	Stemborer, Leaf folder	60	160-200	10-14	45-60
Tomato	Cutworm, Fruitworm	27-40	500	5-7	3
Corn	Corn Borer, Earworm	25-30	240	10	7
Tobacco	Budworm, Cutworm	25-30	240	7	7
Sugarcane	Foliar: Sugarcane Borer	1.5-2L prod/Ha	600-800	30	240-300
	Drench use rate: Sugarcane Borer		800		255
Bittergourd	Leaf folder, Cutworm	20	500	7-10	3

**FREQUENCY AND METHOD OF APPLICATION:** Begin spraying when target insect pests appear during the fruiting stage. Repeat applications depending on days of spray interval as indicated in the table above. Apply a maximum of 2 consecutive **Stampede®** sprays, then alternate with other products with a different chemistry. Fill the sprayer to half capacity, thoroughly mix the product in a bucket, pour mixture into the sprayer and fill to full capacity. Stir to ensure uniform dilution. Follow recommended rates, spray volumes for the crop and calibrate appropriately for the stage at the timing the product is to be applied. Avoid unnecessary successive applications throughout the crop season, as pest control failure may result in subsequent crop plantings.

**RE-ENTRY PERIOD:** Twelve hours after spraying.

**STORAGE AND CONTAINER DISPOSAL:** Store product in original container only in a location inaccessible to children and pets. Do not contaminate water, other pesticides, fertilizer, food or feed in storage. Dispose of contents/ container to an approved waste disposal plant.

**Stampede®** is a Registered Trademark of BASF

**BASF Philippines Inc.**  
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