

**WARNING STATEMENT:** Dangerous if not properly used.

**PRECAUTION:** READ THE LABEL BEFORE USE. KEEP LOCKED AWAY AND OUT OF REACH OF CHILDREN. WASH AFTER USE. DO NOT eat, drink or smoke when using this product. NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION. Do not apply when windy. Do not apply this product in a manner that will contact workers or other persons, either directly or through drift. In addition, do not apply this product in a manner that results in spray (or dust) drift that could cause adverse effect to people or any other non-target organism or site especially water bodies. Do not spray shortly (<24h) before heavy rainfall occurs. Make sure all nozzles are cleaned regularly and filters cleaned daily. ONLY USE recommended nozzle type and spray volumes as stated on labels. Sprayers need to be cleaned to prevent cross-contamination of pesticides and to prevent crop injury. Check all hoses and nozzles for leaks before any spraying activities. Very toxic to aquatic life with long lasting effects. Do not contaminate water with the product or its container. Do not clean application equipment near surface water. Avoid contamination via drains from water bodies (e.g., ponds, streams, lakes). Do not use near aquaculture areas, rivers, ponds and other water bodies.

**BABALA:** BASAHIN ANG PABALAT BAGO GAMITIN. ITAGO SA LUGAR NA HINDI MAAABOT NG MGA BATA. MAGHUGAS PAGKATAPOS GAMITIN. HUWAG kumainin unimom o mangirarilyo habang ginagamit ang produkto. HUWAG GAMITIN SA PARAAN NA HINDI NASASAAD SA PABALAT. Huwag gamitin kung malakas ang hangin. Huwag gamitin sa paraang magkakaroon ng contact sa mga nagbobomba o tao sa paligid o mga katubigan dahil sa drift. Huwag gamitin bago (<24h) ang malakas na ulan. Panatilihin malinis at maayos ang nozzles, filter at pangbomba. Gumamit lamang ng nararapat na nozzle at dami ng tubig na ayon sa pabalat. Iwasan ang kontaminasyon ng ibang pestisidyo. Surin ang mga hose at nozzle kung may tagas bago magbomba. Iwasan ang kontaminasyon ng mga anyong tubig. Huwag linsin ang pangbomba malapit sa mga anyong tubig. Huwag gamitin malapit sa mga aquaculture, ilog, sapa at iba pang anyong tubig.

Always wear recommended personal protective equipment including long sleeved-shirts and trousers, chemical resistant gloves, face shield and boots during mixing and loading; and long sleeved-shirts and trousers, chemical resistant gloves and boots during spraying. Remove and wash thoroughly all protective equipment and working clothes before re-use. Wash and store work clothing separately.

**FIRST AID:**

**Description of first aid measures**

Remove contaminated clothing.

If inhaled: Keep patient calm, remove to fresh air, seek medical attention.

On skin contact: Wash thoroughly with soap and water.

On contact with eyes: Wash affected eyes for at least 15 minutes under running water with eyelids held open.

On ingestion: Rinse mouth and then drink 200-300 ml of water.

**Note to physician: Most important symptoms and effects, both acute and delayed**

Treatment: Symptomatic treatment (decontamination, vital functions).

Treatment: Treat according to symptoms (decontamination, vital functions), no known specific antidote.

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

BASF Emergency Contact Details	National Poison Management and Control Center
National Emergency No.: +632 8831 5576	PGH, Manila
International Emergency No.: +49 180 2273-112	Tel: (02) 8554 8400 loc. 3976, (02) 8524 1078 Globe: +63 966 718 9904

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



PYRACLOSTROBIN GROUP 11 FUNGICIDE

**BASF**  
We create chemistry

**AgCelence**  
Expect more

# Seltima® 10 cs

Fungicide

Systemic fungicide for the control of panicle blast and sheath blight

Active ingredient:

Pyraclostrobin.....100 g/L  
Inert ingredients.....368.5 g/L  
Water (as Solvent).....Up to 1 L

**REGISTERED WITH THE FERTILIZER AND PESTICIDE AUTHORITY PURSUANT TO P.D. 1144**

**FPA REGISTRATION NUMBER: 005-237-4465**

Net Content:  
**800 mL**

**KEEP OUT OF REACH OF CHILDREN**

**Seltima® 10 CS** It is a new capsule suspension formulation containing 100 g a.i. Pyraclostrobin. It has a preventive and curative action effective in controlling blast and sheath blight in rice.

**Direction for use:** **Seltima® 10 CS** should only be applied in a spray program with other fungicide used in rice disease control. Maximum of 2 application per season. First application at BBCH 29 (max tillering stage), crop coverage should be at least 60% before spray. Second application between BBCH 43 (mid booting stage) - BBCH 49 (late booting stage), crop coverage of min. 75% before spray. Do not apply Seltima 10 CS beyond BBCH 65 (Full Flowering), when anthers are visible.

CROP	DISEASES	RATE OF APPLICATION	
		mL/ ha	Tbsp./ 16 L
Rice	Panicle Blast Sheath Blight	750-1000	8*

1 tbsp = 10 mL

\*Based on 160 L/ha spray volume

**Mixing:** Fill 30% of the total water to knapsack sprayer. Add the recommended rate of **Seltima® 10 CS** (80 mL/16 L water), then agitate. Add the rest of the water to complete the total volume. Do not use adjuvants in tank mixes with Seltima. Add Seltima always as the last mixing partner directly into the spray tank. Mix directly into the sprayer and apply immediately.

**Compatibility:** **Seltima® 10 CS** is compatible to most fungicide products and to pyrethroid insecticides. Not compatible with strong oxidizing agent, strong bases and acids.

**Re-entry period:** 24 hours after spray application.

**Pre-Harvest Interval:** 35 days

**Storage and Disposal:** Store Seltima 10 CS in the closed, original container in a cool, well-ventilated area away from food, drink and animal feeding stuffs. Do NOT store for prolonged periods in direct sunlight. DO NOT reuse this container for any purpose. Triple rinse empty container and spray out over treated field prior to disposal or recycling. Do not discharge into the subsoil/soil and drains/surface waters/groundwater. Dispose of in accordance with national and local regulations and requirements. In case of spillage, keep people away from the spill area. Use personal protective equipment when cleaning up the spill. Do NOT let this chemical enter the environment. Absorb liquid pesticides by covering the spill with absorbent materials, such as sawdust, clay or kitty litter. Sweep spilled substance gently into containers; if appropriate, moisten first to prevent dusting. Dispose of in accordance with national and local regulations and requirements.

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

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**Registered by:**

**BASF Philippines Inc.**

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**CAUTION**

