

**HAZARD STATEMENTS:** This product causes serious eye damage and skin irritation. May be harmful if swallowed, in contact with skin or if inhaled. Toxic to aquatic life with long lasting effects.

**PRECAUTIONS:** READ THE LABEL BEFORE USE. KEEP LOCKED AWAY. 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.

Use personal protective equipment as required according to this label to avoid exposure. Do not come into contact with eyes. Wash exposed skin with soap and water thoroughly after handling and application. Avoid contact with skin and clothing. Maintain sprayer regularly to ensure it is in good working condition. Always wear recommended personal protective equipment including long sleeved-shirts and trousers, liquid-proof poncho, chemical resistant gloves, face shield/goggles and boots during mixing, loading and spraying. Wear a wide-brimmed hat when spraying high crops. Female farmers or workers in childbearing age and/or pregnant women should avoid contact with the product. Take off contaminated clothing and wash it before reuse. 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). Collect spillage. Do not mix herbicides sprayer for other pesticides. Keep a sprayer specifically for herbicides and label it "WEEDS ONLY." 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.

**BABALA:** Ang produktong ito ay nagdudulot ng malubhang pinsala sa mata. Nakakalason kapag nadikit sa balat. Mapanganib kung lunukin. Mapanganib sa buhay sa tubig na may pangmatagalang epekto. Iwasan malalanghap o mapunta sa balat at mata. Huwag kakain, iinom o maninigarilyo habang nag-ispray. Maligo at magpalit ng malinis na damit matapos magtrabaho. Gumamit ng personal protective equipment kung kinakailangan ayon sa label na ito upang maiwasan ang pagkakaralantad. Iwasan madampian ang mga mata. Hugasan nang maigi ang naka-expose na balat gamit ang sabon at tubig pagkatapos hawakan at ipahid. Iwasan ang pagkakadikit sa balat at damit. Hugasan nang maigi ang naka-expose na balat gamit ang sabon at tubig pagkatapos hawakan at ipahid.

**FIRST AID:**

First aid personnel should pay attention to their own safety. If the patient is likely to become unconscious, place and transport in stable sideways position (recovery position). Immediately remove contaminated clothing. Symptoms of poisoning may occur even after several hours, continue medical observation for at least 48 hours after the accident.

**If inhaled:** Keep patient calm, remove to fresh air, seek medical attention. Immediately administer a corticosteroid from a controlled/metered dose inhaler.

**On skin contact:** Immediately wash thoroughly with plenty of water, apply sterile dressings, consult a skin specialist.

**On contact with eyes:** Immediately wash affected eyes for at least 15 minutes under running water with eyelids held open, consult an eye specialist.

**On ingestion:** Do not induce vomiting. Immediately rinse mouth and then drink 200 to 300 ml water. In all cases, get medical attention immediately.

**NOTE TO PHYSICIAN:** Symptoms: The most important known symptoms and effects are described in the SDS (see section 2 and/or in section 11), vomiting, diarrhea, abdominal cramps, tremors, hypotony, unconsciousness, coma, convulsions, respiratory disorders, nausea, rapid heart rate, Symptoms may be delayed for several hours.

Treatment: Treat according to symptoms (decontamination, vital functions), no known specific antidote. Medical monitoring for at least 24-48 hours.

**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  
(02) 8524 1078 Globe: +63 966 718 9904

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

GLUFOSINATE AMMONIUM GROUP 10 HERBICIDE

**BASF**  
We create chemistry

**Basta® 15 SL**  
Herbicide

**A Non-Selective, Post-Emergent Herbicide for the control of annual and perennial grasses, sedges and broadleaf weeds.**

Active Ingredient:

Glufosinate Ammonium..... 150 g/L

Inert Ingredients and Water and Glycol ether (as solvent).....up to 1 L

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

**FPA REGISTRATION NUMBER: 005-182-4580**



Net Content:  
**1L**

**Basta 15 SL®** is a versatile non-selective knockdown herbicide registered for the control of over 80 weed species in a wide range of crops. It acts by contact action hence it is safer to crops compared to other non-selective herbicides when applied in directed spray. It is particularly effective on some of the most damaging and hard-to-control weeds. It has a partially systemic mode of action inhibiting the enzyme glutamine synthetase leading to plant death through multiple disruptions of the plant metabolism, including the breakdown of photosynthesis that provides a higher level of crop safety while also offering more robust control than purely contact herbicides.

**Direction for use:** Prepare 2 - 4 L/ha of Basta 15 SL solution using clean water. Spray adequate amount of the solution on target weeds, making sure of a good coverage. Do not spray directly on the crop, and avoid spray drift at all times. It is recommended to apply during the vegetative stage of weeds.

CROPS	RATE	
	L/ha	Tbsp* / 16L water
Cavendish banana	2 - 4	16 - 32
Rubber	2 - 4	16 - 32
Oil palm	2 - 4	16 - 32
Non-crop Areas	2 - 4	16 - 32

\*1 tbsp = 10 mL  
Spray Volume: 200L/ha

**Mixing:** Basta® 15 SL readily mixes with water. For good and industrial type sprayers, fill the spray tank to half capacity with water, then add required amount of Basta® 15 SL. Mix well before adding the remaining portion of water. Do the same for knapsack sprayers.

**Compatibility:** Basta® 15 SL can be mixed with other pre-emergent herbicides except those that are highly alkaline.

**Re-entry period:** After spray deposits have dried.

**Maximum number of consecutive applications:** 2

**Minimum application interval:** 15 days

**Timing of application:** weeds at vegetative stage

**Pre-Harvest Interval - Banana (0 day)**

**Storage and Disposal:** Store in the original container and locked away in a closed, cool and well-ventilated area away from food, drink and animal feeding stuffs. Do not store for prolonged periods in direct sunlight. DO NOT re-use 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.

**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.

Basta® is a Registered Trademark of BASF

**BASF Philippines, Inc.**  
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Muntinlupa City, 1781, Metro Manila, Philippines



**KEEP OUT OF REACH OF CHILDREN**

