Size: 293mm x 125mm

Precautions :
Store in original container, tightly closed. Avoid skin contact and eye contact.

BABALA : Iwasang malanghap o mapunta sa balat at mata. Huwag kakain, iinom o manigarilyo habang nag iispray. Maligo at magpalit ng malinis na damit matapos magtrabaho

First Aid
If swallowed, if patient is conscious, give 1-2 glasses of water and induce vomiting by tickling the back of the throat or pressing the back of the tongue with a finger or blunt instrument Perform lavage if feasible. Seek medical attention immediately.
If on skin, remove contaminated clothing and wash affected areas with plain soap and water.
If in eyes, immediately flush with running water for at least 15 minutes.
If inhaled, remove from the contaminated area and bring the patient to fresh air. If the breathing has stopped, apply artificial respiration.
In all cases, get medical attention immediately.

Warranty and Prohibition
No warranty of any kind, expressed or implied is made concerning the use of this product. User assumes all risk and liabilities resulting from handling, use or application. It is a violation of FPA rules and regulation to use this product in a manner inconsistent with its label.

Storage and Disposal :
Store in cool, dry place away from food, food container, animal feeds and pets. Empty container should not be re-used but should be triple-rinsed, punctured and collected for proper disposal by an accredited DENR-EMB facilities.

NATIONAL POISON MANAGEMENT AND CONTROL CENTER
Tel. No. (02) 8524-1078/ 587-2067

Lot/Batch No.:
Date of Expiry :
Date of Manufacture :

KEEP OUT OF REACH OF CHILDREN

GLUFOSINATE AMMONIUM	GROUP	H/10	HERBICIDE

KENSO Philippines
Together we grow

KENBAST 150SL

Active Ingredient : Glufosinate-ammonium.....150 g/L
Inert Ingredients : .....850 g/L

A non-selective, post-emergent herbicide for the control of annual and perennial grasses, sedges and broadleaf weeds on crops specified under directions for use



Net Weight:
1 Litre

FPA Registration No: 780-182-6486

Registered with the Fertilizer and Pesticide Authority Pursuant P.D 1144

Imported and Distributed by : Kenso Philippines Inc.
9F Filinvest One Building, Northgate Cyberzone, Alabang-Zapote Road Corner Northgate Avenue, Filinvest City, Alabang, Muntinlupa 1781, Philippines.

Directions for Use
The mixture should not be allowed to stand for long periods prior to spraying. Thoroughly spray the target weeds to the point of run-off to ensure adequate wetting.

Crops	Weeds Controlled	Dosage		Method of Application
		Liter/ha or % Prod Conc.	mL/16 L water	
Cavendish Banana	In field, shaded condition: Mixed weeds (grasses, sedges and broadleaves)	2** 1%	160	Spot treatment using 1.3L Kenbast 150SL/100L water every 3.5-4 months is recommended depending on weed infestation. Mix 1.3 L Kenbast 150SL in 200L water to cover 1 hectare
	Immature, Open field: Mixed weeds (grasses, sedges and broadleaves)	1.67-10*	135-200	Spray for 2 to 3 cycles at a monthly interval before the leaf canopy closes in
Rubber	Mature, Shaded conditions: Cogon	10.7** 1.3%	215	Spray to wet adequately the leaves. Apply when weeds are actively growing
	Immature, Open Conditions : Cogon	13.3*	270	Follow-up treatments of weed regrowth with 1.3% Kenbast 150SL solution (1L product per 100L water) should be done
	Mixed weeds: Paragrass and Carabao grass	6.7*	135	
Oil Palm	Mature, Shaded conditions: Mixed weeds (grasses, sedges and broadleaves)	2**	160	Apply every 3-4 months if necessary, depending on weed infestation
	Immature, Open conditions : Mixed weeds (grasses, sedges and broadleaves)	6.7*	135	Weed regrowth should be treated with 1% Kenbast 150SL solution (1L product per 100L water)
Non-crop Areas (Industrial Weed Control)	Mixed weeds (grasses,sedges and broadleaves)	2-2.67** 1-103%	160-215	The higher rate is recommended against hard to kill perennial or for established weeds. For estabished weeds that are too tall, cut the weeds and wait for regrowth before spraying Kenbast 150SL at 1.3% solution

*Blanket spray based on 200 L of water per ha
**Dosage based on 800 L of water per ha

Mixing: Kenbast 150SL readily mixes with water. For good industrial type sprays, fill the spray tank to half capacity with water, then add the required amount of Kenbast 150SL. Mix well before adding the remaing portion of water. Do the same for knapsack sprayers.
Compatibility : Kenbast 150SL can be mixed with other pre-emergent herbicides except those that are highly alkaline.
Re-entry: After spray deposits have dried.

