

Size: 293mm x 125mm

Precautions :

Store in original container, tightly closed. Avoid skin contact and inhalation of spray mist. Avoid contamination of any water supply with the chemical. Avoid contact of chemical, including drift, with foliage, green stems, or fruit or crops, desirable plants and trees, since severe injury or destruction may result.

BABALA: Ilagay sa orihinal na sisidlan nang mahigpit na natatakpan. Iwasang matapunan ang balat o malanghap ang ibinomba. Iwasang malagyan ang anumang daluyan ng tubig.

First Aid

If swallowed, dilute by swallowing water or milk and call a physician. 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.

Note to Physician

Symptomatic and supportive treatment.

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

GLYPHOSATE IPA GROUP 1 9% HERBICIDE



KEN-PHOSATE 480SL

Active Ingredients : Glyphosate as isopryplamine salt.....480 g/L
Surfactant : 43 g/L
Water :477 g/L

A water soluble herbicide applied as foliar spray. It provides complete control of perennial grasses, broadleaf weeds and sedges as well as annual weeds on registered crops. Its non-crop uses include reforestation areas, rice levees, drainage ditches, irrigation canals, around fish ponds, field boundaries, roadsides fence rows, railroad yards and tracks, around buildings, golf courses and memorial parks



Net Weight:
1 Litre



FPA Registration No: 780-151-6487

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

With 1/2 the required amount of water to the mixing tank, add the required amount of **Ken-Phosate 480 SL**. Mix well before adding the remaining portion of water. For knapsack sprayers, it is suggested to mix the solution in a separate container and fill the knapsack sprayer with mixed solution. Early dry season low volume spraying (LVS) of **Ken-Phosate 480SL** applied at 200 to 400 Litres if water per hectare provides best result. When sprayed uniformly on tall, dense foliage of cogon or on shorter species such as mutha, **Ken-Phosate 480SL** provides a minimum 7 months weed control.

Crops	Weeds Controlled	Liter/ha	Application Volume	
			12.5 Tank Loads or 200L/ha	25 Tank Loads or 40L/ha
			TBSP* in 16L Sprayer	
Glyphosate Tolerant Corn	Itch grass, Morning Glory, Day flower, Synedrella Botton weed, Spindle top, Calopogonium, Hairy beggarstick, Tropic Ageratum	2-4	16-32	8-16
Mango, Banana, Coffee, Cacao	Cogon Shade conditions Open conditions	3 4.5	244.5	12 18
Rubber, Oil Palm, Citrus, Coconut	Mutha	2	16	8
	Paragrass	2	16	8
	Talahib	2.5	160	18
Sugarcane and Vegetables	Fern	2.0	16	8
	Shade Conditions Other small annual weeds	2.0	16	8

*Tbsp = 10ml

The efficiency of **Ken-Phosate 480SL** may be enhanced by dissolving and adding 1% crystalline Ammonium sulfate (AMS) to the spray solution for the control of various weeds including cogon. For best result, spray 1Litre **Ken-Phosate 480SL** mixed with 1.5 to 2.0Kgs AMS in 200Liters of water per hectare for touch-up application on physical misses at 30 days after initial treatment. In mixed weed situation, 1% solution (2Liters **Ken-Phosate 480SL** mixed with 2kg AMS per 200Liters of water) sprayed evenly on weeds will provide effective control.

A 3-30% aqueous solution of **Ken-Phosate 480SL** may be applied with wiper to control weeds around sensitive plants like young coffee, cacao, citrus, mango, banana, sugarcane and vegetables.

Cropping Systems

Blanket spraying prior to planting. Also, blanket, strip and spot spraying or wiping around young and mature crops. Minimum or reduced tillage systems of sugarcane, rice, corn and vegetable crops.

