

## SANTILMO 480SL

# TECHNICAL DATA SHEET

### 1) Features

- Santilmo 480SL is powerful non-selective, systemic soluble concentrate herbicide containing minimum 356g/l glyphosate present as 480 grams per litre of the Isopropylamine Salt of Glyphosate.
- Used for the control of emerged broad-leaved, perennial, and annual weeds and sedges and grasses.
- Formulated with a sophisticated surfactant system that produces a rapid ‘knock-down’ effect in as little as 2 days under optimum conditions.
- Suitable for use on ‘Glyphosate Tolerant’ corn.

### 2) Benefits

- Fast ‘knock-down’ effect allows efficient use of fertilizers and nutritional inputs and allows farmers to enter field of application in faster time.
- Becomes inert when in the soil therefore does not affect growing crops.
- Safe to use when used in accordance with the instructions and safe for the environment.

## SANTILMO 480SL

### 3) Composition

Glyphosate Content	356g/l minimum
Glyphosate Content as Isopropylamine Salt	480 g/l minimum
Surfactant	12%
Other inerts	To 100%

### 4) Application

When used as directed, Santilmo 480SL can be used for the effective control of annual and perennial weeds as well as sedges and grasses.

For optimum control, spray the product directly onto the leaves of the target weeds at the late growth stage when the seed head is developing, or flowering occurs. On annual weeds visible effects of yellowing or browning and wilting can be seen in 2 to 4 days and on most perennial weeds after 7 days or more.

Santilmo becomes inactive in the soil immediately on contact, so it does not injure growing crops.

### 5) Directions for use

Add half the required amount of water to the mixing or spray tank. Add the required amount of Santilmo 480SL and mix well before adding the remaining portion of water.

For knapsack sprayers it is suggested to mix the solution in a separate container and then fill the knapsack sprayer with the mixed solution.

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Early dry season low volume spraying of Santilmo 480SL at a rate of 200 to 400 litres of water per hectare provides the best results. When sprayed uniformly on tall dense foliage of Cogon or on shorter species such as Mutha, Santilmo 480SL provides approximately 7 month weed control.

<u>CROPS</u>	<u>WEEDS</u>	<u>Liters/hectare</u>	<u>Rate of Application (TBSP/16l water)</u>	
			<u>200l/hectare</u>	<u>400l/hectare</u>
Mango, Banana, Cacao, Coffee	COGON Shade condition	3.0	24	12
	Open condition	4.5	36	18
Rubber, Citrus, Coconut, Oil Palm	MUTHA	2.0	16	8
	PARAGRASS	2.0	16	8
	TALAHIB	4.5	36	18
Sugar Cane, Vegetables	FERN Shade condition	2.0	16	8
	Open condition	2.0	16	8
Glyphosate Tolerant Corn	ITCHGRASS, MORNING GLORY, DAYFLOWER, SYNEDRELLA, BUTTONWEED, SPINDLETAP, CALOPOGONIUM, HAIRY BEGGARSTICKS, TROPIC AGERATUM	2-3	16-24	8-12

1TBSP = 10ml

### 6) Supplier

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FPA Registration Number: 473-151-2679

#### **Warranty Statement:**

**It is a violation of FPA rules and regulations to use this product inconsistent with the label. No warranty of any kind expressed or implied is made concerning the use of this product. The user assumes all risks and liabilities resulting from improper handling, use or application.**