

ĈŬj×iþiÓÈ 30 TŕÍŬÍ ðþ-ðŬ-

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jØ×iÄ

<u>ÓþŬ</u>	<u>¾ÄÈ ¾Ä ŊjØ</u>	<u>TŕÍ ßŖÈþØ ŦjŖj</u>		ŦjŊġ ¾Ä ŦjŖj 'ŬjÈØ(	yŕęÍŦ ŕÄÈ¾Ŭ Í Íj ÓþŬ ¾ÄÈŊġ ¾Ä ŦġÄ yęÍŦjŬ 'ŦÍŊ(	ŦŊŧ TŬŬ ¾Ä yŬþØ Tġ×Ŗj ŕÄÍ¾Ŭ ¾Ä ŦjÍ 'ÄĤ
		þ- íèŬ 'ŦjŦ(	þŦŦŊj 'ŬjÈØ(			
Äj×	ŦjÄ Äjþ+ ßŦÈ×jŬj+ ¾ŬŦŦ Äjþ+ŦŦŦÈj Ŋ×jþ+¾ÄŦŦÈ Ŋ×jþ+ ŬjÄŬj+ èŦŊj	820-1230	2.0-3.0	450	21	
ŖŦŊj ÓþŬ ¾Ä àŖ	ŦŖ Í Íj yę× Äġġ Ŧġġ ŬjŬġ ĈØØÍŬjØ	820 -1230	2.0-3.0	500		

jØ×iÄ ¾Ä èŬð ŕŊÍŬjØ×iÄ ŦŦ z Ŋġ ŬjŬġ ×ġŧ ŦġÈ ŦØ ŬjÍ¾Ä ÄŬjŊġ ŬjŬj ŕÄÈ¾Ŭ ×ġŧ ÍŦjŬ ŕÄÈ¾Ŭ ×ġŧ ŦŖŦj ÄjÈŬÍ ŕÄÈ¾Ŭ ×ġŧ ŕÄþŦŦŦ Äġj ŦŬ ŦŬŖ ŦŖ ×j
ŦŬÈ ÄŖ ŊiÄŬ ŬÄj ßi jÄiŬ ŦŊjŊġ ¾Ä ŦŬþØ 9 ĈØØÍŬjØ ŊjŬ¾ ¾Ä ×iĈ× TŦjÍ ŦjŊġ ŦŦèŬj¾Ä Ŭ¾ġġ ×j ÈĤġ þġŦŬj{×ġ ÄŦ ðiŬ Ĉ×jÍj TŦjÍ ŦŦŦŊjŊj ßi íi
ĈØØÍŬjØ ŊjŬ¾ ¾Ä z þġŦġġ ŦġÈjŬ¾Ä ŦßŬjġġ ŦjÍ Ŧġ×ß ÄiŬ ŬŶ ŦjŊġ ŦġÈjŬ¾Ä ÄiŬ ŦŊjġġ

ÄġjŬŊġ '1(ĈØØÍŬjØ ŊjŬ¾ ¾Ä T×iÄ ¾ÄŬŬ ÄŦŧŊ ŦŦŖj ¾ÄŦ z þ Ŧjþ ¾Ä ŦþŬ ŦØ íŖŦÈ Ŋ ÄjþŬþß þjŬþjŊġ ŦŦÍŦj

T×iÄ ¾Ä þŦŦ×

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T×iÄ¾ÄŦ' ŬŶÄ èŬð þjŬþjŖŊ×ŬŬ

- 1- ĈjþþjŦŦŦġ Ĉjþ þjŦŦŦj ¾Ä ĈjŬj ŦÍŊ ©Ø ŦŦŦ' ¾Ä ÄjŦþġ þġÍŦ ŦĈj
- 2- ŦŖj èŬÄj ©Ø z ŬŶj ¾Ä þŦŦ¾×þġŦÄj×ġ
- 3- ŕÄÈ¾Ŭ ¾Ä ŬjŦŦ ¾Ä þjþŬ ŊŬjŦj yęÍŦ ÄjŊġ þġŦÄj×ġ ßŬj ¾Ä ŦÍŬj ŦġŕÄÈ¾Ŭ ¾ÄŦj
- 4- ŕÄÈ¾Ŭ ¾Ä ŦjÍ ŦŖÍ ¾ÄŦÈi ©Ø ŬŦŦj ¾Ä yÄj ¾Ä yĈÄŖ ÍŦß ðiþŬj
- 5- ŕÄÈ¾Ŭ ¾Ä þŦŦ ðŦŦŦŊ+ ĈjŊj+ ŦġŊj ©Ø ¾Ä ÄŦŦjŊj ŊßŬjÄjŦßðj
- 6- ŕÄÈ¾Ŭ ¾ÄŦÍġ ħj èŦŬjÍġ þŦŦ× ŦŦþþjþġŦ¾ ¾ÄŦÈġ ŦßŊj

ŦŬŶ ¾Ä ŬÄÍ

èþŦÍŦj jġġġ ÄĈ¾Ä z Ŋj+ èŦÍŬj ÍÍj ÄÈ¾Ä 'èŦŦÄġ(ßi þ¾Äġġ

TŦÍèŦ¾Ä kÄŧ¾Äþġ**Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.**

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Glyphosate 41% S.L.**(Herbicide)**

It is non - selective a herbicide which contains Isopropylamine salt of glyphosate 41% (w/w) and balance inert material and auxillaries. It is effective against annual and perennial grasses and broadleaf weeds of tea and non cropped area.

Recommendation

Crop(s)	Common Name of Pest	Dosage/HA		Dilution in Water (Lt.)	Waiting Period between last spray to harvest (days)	Re-entry after each Application (In Hours)
		AI (gm.)	Formulation (Lt.)			
TEA	Axonopus Compressus ,Cynodon dactylon ,Imperata Cylindrica ,Polygonum perfoliatum ,Paspalum scrobiculatum ,Arundinella bengalensis ,Kalm grass	820-1230	2.0-3.0	450	21	
Non cropped areas	Sorghum helepense and other monocot & dicot weeds general weed control	820-1230	2.0-3.0	500		

Direction of Use

Plant Protection Equipment : Knapsack sprayer fitted with a flat fan or flood jet nozzle is to be used while applying the weedicide Gator rocking sprayer & Knapsack weedicide sprayer can also be used.

Preparation of Spray Solution : Add slowly the required quantity of weedicides to water & stir well, with a stick or rod. While preparing large quantity of spray solution & weedicide to a bucket of half filled with water. Stir & then empty the pre-solution into the bulk of water.

Caution :- (1) Herbicide should be sprayed from ground and care should be taken to drift hazard to the adjoining crop field.

Time of Application

Tea & non crop area:- Apply as directed spray when the weeds are young and actively growing

Precaution

1. Keep away from foodstuffs, empty foodstuff containers and animals food.
2. Avoid contact with mouth, eyes and skin.
3. Avoid inhalation the spray mist. Spray in the direction of wind.
4. Wash thoroughly the contaminated clothes and parts of the body after spraying.
5. Do not smoke, drink, eat and chew anything while spraying.
6. Wear full protective clothing while mixing and spraying.

Symptoms Of Poisoning

Headache, nausea ,vomiting, giddiness and convulsion. may occur

First Aid

1. If swallowed, induce vomiting by tickling the back of throat. Repeat it until the vomitus is clear. Do not induce vomiting if the patient is unconscious.
2. If clothing and skin are contaminated, remove the clothes and wash the contaminated skin with copious amount of soap and water.
3. If eyes are contaminated, flush with plenty of saline/clean water for about 10 to 15 minutes.
4. If inhaled, remove the patient to fresh air.

Antidote

No Specific antidote is known. Treat symptomatically.

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Disposal Of Used Container

- 1 It shall be the duty of manufactures formulators and operator to dispose packages or surplus materials and washings from the machine and container shall be disposed off in a safe manner so as to prevent environmental and water pollution.
- 2 The used packages shall not be left outside to prevent their re-use.
- 3 Packages shall be broken and buried away from habitation.

Storage Conditions

1. The packages containing the herbicide shall be stored in separate rooms or premises away from the rooms or premises used for storing other articles particularly articles of or shall be kept in separate almirahs under lock and key depend upon the quantity and nature of the herbicide
2. The rooms or premises meant for storing the fungicide shall be well built, dry, well-lit and ventiated and of sufficient dimensions

Chemical Composition:

Isopropyl amine salt of Glyphosate a.i	40.60 % w/w
Surfactant Inert Poly oxy ethylene amine	15.00 % w/w
Manufacturing Impurities	4.00 % w/w
Water	Q.S. % w/w
Total: 100.000% w/w	

Manufactured By:

Universe Enterprise
201 SHUBHAM RESIDENCY PLOT NO 31/B
DESAINAGAR-1

BHAVNAGAR, Bhavnagar, Gujarat 364004

Manufacturer Premises :

Plot No 47 Shed No 02, Vishavkrama Industrial Estate, Near
Chitra GIDC Vartej Bhavnagar (Gujarat)

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