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© μ ° ž n «	¼ p ® μ © — μ³	1000-2000	4.25-8.5	600-1000	¼ ° ° ° ® © ¼ Ÿ ¼ » ¼ % & ® ¼ m a ² » © Ÿ — ¼ ° — ¼ — ° œ Ÿ — ¼ — © » w ° μ — ® ® ° » . ° ° œ — μ w w — « , © Ÿ — ¼ — Q	48 hours	¼ ° ° — » °	w — ° μ œ ff Å — fl² m — ©² w — Ÿ È — ¼ —

Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet

Paraquat dichloride 24%SL

(Herbicide)

Paraquat Dichloride 24% SL is a non-selective contact herbicide which is inactivated on contact with soil.

Chemical Composition:	Ingredient	%W/W
Cocoamine ethoxylate	other ingredient	4.0 % w/w
Dye: Acid Blue 9 (Brilliant Blue FCF) Emetic: PP 796 (2, amino-4,5- Dihydro-6-methyl-4-Propyl-S	other ingredient	0.05 % w/w
Nonlyphenol ethylene oxide condensate	other ingredient	1.00 % w/w
Paraquat dichloride a.i.	active ingredient	24.0 % w/w
Silione defoamer	other ingredient	0.1% % w/w
TRIAZOLO (1,5,9)-Pyrimidine-5-one	other ingredient	0.5 % w/w
Water	other ingredient	Q.S % w/w
Total:		100.00% w/w

Recommendation

Crop(s)	Common Name of Pest	Dosage/HA		Dilution in Water L/ha	Crop Stage	Re-entry Period	Pre Harvest	Frequency
		AI g a.i./ha	Formulation L/ha					
Grapes	Cyperus rotundus, Cynodon dactylon, Convolvulus sp. Lortulaca. Tridax sp.	500	2.0	500	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	90 days	Maximum number of applications is one.
Potato	Trianthema monogyna, Chenopodium sp., Cyperus rotundus, Anagallis arvensis, Fumaria parviflora	500	2.0	500	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage. Apply overall in potato and sugarcane at 5-10% emergence and for preplant weed control minimum tillage in maize, wheat and paddy, and for aquatic weed control. Othe	48 hours	100 days	Maximum number of applications is one.
Cotton	Trianthema monogyna Corchorus sp., Leucas aspera, Euphorbia sp. Cyperus iria, Digeria arvensis	300-500	1.25-2.0	500	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	150-180 days	Maximum number of applications is one.
Coffee	Digitaria marginata, Paspalum conjugatam, Ageratum conyzoides, Borreria hispida, Euphorbia hirta, Commelina benghalensis, Elusine indica	250	1.00	400	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	not necessary	Maximum number of applications is one.

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Wheat	Grassy and broad-leaved weeds	1000	4.25	500	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	120-150 days	Maximum number of applications is one.
Tea	Imperata, Setaria sp., Borreria hispida, Paspalum conjugatum, Commelina banghalensis	200-1000	0.85- 4.25	200-400	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	not necessary	Maximum number of applications is one.
Rice	Echinochloa crusgalli Cyperus iria, Ageratum conyzoides , Commelina benghalensis Marsilia quadrifoilata, Brachiaria mutica	300-800	1.25-3.5	500	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	not necessary	Maximum number of applications is one.
Waterways	Eichhornia crassipes	1000	4.25	600-1000	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	not necessary	Maximum number of applications is one.
Ponds, etc.	Typha latifolia	1000-2000	4.25-8.5	600-1000	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	not necessary	Maximum number of applications is one.
Canals	Hydrilla	1000	4.25	600-1000	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	not necessary	Maximum number of applications is one.
Maize	Cyperus iria, Cyperus rotundus Commelina benghalensis Amaranthus sp, Echinochloa sp. Trianthema monogyna	200-500	0.8-2.0	500	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	90-120 days	Maximum number of applications is one.
	Cyperus rotundus Commelina beneghaliensis Amaranthus sp. Echinochloa sp. Trianthema monogyna	200-500	0.8-2.0	500	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	90-120 days	Maximum number of applications is one.
Rubber	Digitaria sp., Eragrostis sp., Fimbristylis sp.	300-600	1.25-2.5	600	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	not necessary	Maximum number of applications is one.
Apple	Rosa moschata , Rosa eglantaria, Rubbers ellipticus	750	3.25	700-1000	Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.	48 hours	not necessary	Maximum number of applications is one.

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Note:-

Good Practices relating to pesticide application techniques

Direction of Use

Mix the required quantity of Paraquat dichloride 24% SL with clean water. Apply through a knapsack sprayer fitted with a flood-jet nozzle (WFN-078, WFN 062, WFN 040-WFN 024) to suit the required spray swath. Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage. Apply overall in potato and sugarcane at 5-10% emergence and for preplant weed control minimum tillage in maize, wheat and paddy, and for aquatic weed control. Otherwise apply directed blanket/inter-row, including in potato and sugarcane. Repeat the application directed blanket inter row or spot as required. Dosages in above table are as per Herbicide panel recommendation.

Weather Condition(in general):

Do not spray during the windy weather conditions or during hot hours of the day, if the foliage is wet or if rain is imminent. Spray strictly in the direction of wind to prevent prolonged or repeated exposure to the spray mist. Do not underdose or overdose by overlapping applications or

Soil & Water (where ever applicable):

Paraquat Dichloride 24% SL is a non-selective contact herbicide which is inactivated on contact with soil. Do not contaminate water used for irrigation or domestic purpose and water areas viz. ponds, ditches, lakes, drainage systems, etc, by disposal of product waste and do not allow direct over spray or spray drift of product on to these areas to avoid long term adverse effect in the aquatic environment.

Crop Stage for application:

Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage.

Application Technique

Foliar spray

Equipment Type:

Knapsack sprayer

NozzleType:

Flood jet /Flat fan nozzle

Dosage:

Given in the table

Instruction for Mixing:

-

Re-entry Period

48 hours

Manner and Time of Application

-

Application Timing

Spray when the weeds are young and in 2-3 leaf stage while spraying inter row make a directed spray avoiding drift on the crop foliage. Apply overall in potato and sugarcane at 5-10% emergence and for preplant weed control minimum tillage in maize, wheat and paddy, and for aquatic weed control. Otherwise apply directed blanket/inter-row, including in potato and sugarcane. Repeat the application directed blanket inter row or spot as required.

Frequency

Maximum number of applications is one.

Stages during which pesticides should not be applied on any crop :

Apply as per recommendation

Precautions to be taken to avoid harm to the beneficial insects like honey bees and natural enemies of pests :

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1. Intoxicated for fish and other aquatic animals. Therefore, aquaculture should not be used for driving.
2. Speed ??for bees. Therefore, active foraging of bees should not be used during more than.

Symptoms Of Poisoning

Headache, nausea, vomiting, anorexia, diarrhea, sweating, mild irritation of skin eyes, nose and throat, giddiness, vertigo, lethargy, spasticity muscles, mouth and limbs, myotonia, hyperpyrexia in some case, ataxia and tremors.

First Aid

Call the doctor immediately

If ingested: if person is conscious and alert, rinse mouth with water and give 1 or 2 glass of water to drink. Never give anything by mouth to an unconscious person. Call the doctor. Do not induced vomiting until and unless desired by attending physician.

If inhaled: Take the patient to fresh air and take care of body temperature. If patient is not breathing or breathing with difficulty, give artificial respiration, Consult a physician.

In case of skin contact: Wash thoroughly the affected part of body with soap and plenty of water including hairs and under fingernails. If pain, redness or irritation persists, consult a doctor. All contaminated clothes should be segregated and thoroughly washed with soap and water separately before use.

In case of eye contact: Rinse gently with plenty of water at least for 15 minutes. If pain, irritation, redness or photophobia persists. Consult eye specialist

Antidote

No specific antidote, symptomatic and supportive therapy

Phytotoxicity

If applied at the recommended dose, the product is not phytotoxic

Storage Conditions

1. The packages containing the herbicide should be tightly closed, stored in original containers in separate rooms or premises away from the rooms or premises used for storing other articles particularly articles of food and animal feed or shall be kept in separate almirahs under lock and key, away from children, unauthorized persons and animals.
2. The rooms or premises meant for storing the herbicide shall be well built, dry, well lit and ventilated and of sufficient dimension to avoid contamination with vapor. Keep away from direct sunlight.
3. Do not allow product to freeze.

Safety Precaution:

Keep out of the reach of children, Wash hands and exposed skin before meals and after work. Do not smoke, drink or eat while using this product.

For safety when mixing: Wear eye protection (at least glasses): Undiluted PARAQUAT DIHCLORIDE 24% SL can damage your eyes. If you get in your eyes, wash it out at once. See FIRST-AID, Wear rubber gloves, undiluted PARAQUAT DIHCLORIDE 24% SL can irritate your skin. If you get it on your skin wash it off at once. If you spill it on your clothes, change and wash them.

For Safety when spraying: As with all chemicals, avoid contact with the spray as much as you can.

For safety after spraying: Wash yourself, change and wash your work clothes. Wash out the container when empty DO NOT USE IT AGAIN. Crush or cut it, then burn or bury it. Do not dump unwanted product in water.

Cautionary Statement:

- 1. It is toxic to honey bees. spray application should be avoided during the foraging period of bees.**
- 2. toxic to fish, aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture.**
- 3. Not to be used for any purpose other than those subscribed on label and leaflets.**
- 4. Destroy the container after use as directed on leaflet.**
- 5. Toxic through inhalation route**
- 6. Toxic to some birds.**

Disposal of used containers, washing from equipment and surplus material :

1. Packages or surplus materials and washing from the machines and containers should be disposed off in a safe manner 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.
4. Dangerous to re-use empty containers. Rinse empty container three times before disposal. Do not re-use empty container to keep food items or for any other purpose

Manufacturer Premises :

Syngenta India Limited, Santa Monica Works, Corlim, Ilhas, Goa
Maharashtra

Unit II, Plot No. 155/1, GIDC Estate, Ankaleshwar, District-
Bharuch, Gujarat
Maharashtra

Manufactured by

Syngenta India Limited
Syngenta India Limited, Amar Paradigm, S.No. 110/11/3, Baner
Road, Pune- 411 045 Pune Maharashtra

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Customer Care Details:

Safety Pictograms:



Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet "

(1). Syngenta India Limited, Santa Monica Works, Corlim, Ilhas,
Goa
Goa

(1).

(2). Unit II, Plot No. 155/1, GIDC Estate, Ankaleshwar, District-
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Gujarat

(2).

Customer Care Details

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for safety when spraying : as with all chemicals, avoid contact with the spray as much as you can.

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No specific antidote, symptomatic and supportive therapy

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Manufactured by

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