

m™² »'°' -™µ' µ³' »-³ «' ý³ á©'° æ©'| '°' ©-† »Ž'©'®- '°' ²' »-ýµ' -'³'| '°'®- '°' µw 1'³' ²'™µ' °'®- '°' «Qw-°' » , ' ý³ á©' -'²' »'°' -Ý' ±' -±' -»' «Q| á'°' -'°' µ wQ °- 'q®' á'©' æ-ř' -'°' µ »' qý'°' -'³' Q

³ «'°' °' ²' µ³' j' -'®- '°'™µ' -'°'©' j' »' . ²' µ' j' w| '°' , '°' -'°'®²' -'°' -'°' á³ µ' '°' Q³ «'°'™µ' °' -'°' »' µ' '°' »'³' -'°' -Ý- p'°' °' °' µ' '°' »'Ž'©' -'²' '°' -'°' «Ž'w-°' æ-ř' -'°'®'²' , l-°'Q

ñ æ' -'°'®-† -'²' ²' µ'²' , '°' -'°' ±' . ©' »' °' -'°' mçÝ' '©' »'°' °' -'°' °' w| '°' µ' | '°' -'°' -'°' »'©'®- '°' -'°' °' ©² µ' -'°'Q³ «' «Ž'µ' µ²' ³' j' µ' -'°' -'°' »'©' »'Ž'©' | á'°' °'®'²' , l-°'Q ±' | «' 1'©' -'°'®É' -'°' mµ™' -'³' j' -'°' æ' »w| '°' q®³™µ' °'®'µ' °' -'°' | '°'®- '°' °' mçÝ' '©' »'°' -'°' -'°' æ' »wQ

n '°' -'°'®-† -'²' ²' µ'²' -'²' °' -'°' 15' ²' -'°' µw°' »°' °'®- '°' °' -'°' ž' -'°' wQ³ «' «Ž' j' µ-Ž'µ' µ²' ³' °' -'°' °' ³' °' -'°' »'°' »'°' °' -'°'™µ' , 1½' °' °' µ »' µQ

1' -'°' -'°' :

-p' . , °' -'°' 1' »' | 1' -'°' »' »Ž'µ' ¼' -'°' q®æ' -'°' -'°'™µ' æ-| '°' »³' -'°' æ-ř' -'°' Q

°' »' -'°' , ©' :

-°' , -'°' -'°' »°' -'°' mµ™' -'²' ³' ±' -'²' mō³' ®æ' -'°' -'°' »' »'©' -'²' ³' ±' -'°' «' -'°' -'°' æ' »w m³' -'°' -'°' -'°' | '°' ²' -'°' -'°' n' -'°'®' mµ²' '°' ²' ©' µ' µ™' -'°' -'°' -'°' æ' »wQ 2! -'°' -'°' -'°' ±' '°' -'°' -'°' ²' ³' °'®' °' mçÝ' '©' »'°' -'°' »vŽ' mçÝ' '©' , -'°' «' 'Ž' -'°' Ž' ³' b©' °' | '°' -'°' æ' »w©' -'°' ®' . '°' -'°' a' «' 1'°' -'°' -'°' a' ©' qñ®- '°' -'°' Q 3! qµ' °' ²'™µ' °³' j' -'°'®' -'°' Ý' | -

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Tfl o° '° š' -'°' »' °' n̄ æ' w' n' -'°' -'°' °' -'°'®-† -'°' æw : Ufl o° -'°' çæ' °' Ž' -'°' ³' ®æ' á' Ž'®, Ž'n »' | '°' n'™µ' °' «' -'°' -'°' w : '°' -'°' -'°' | '°' ¥| '°' j'™µ' ²' °' µ' µ™' -'°' -'°' : Vfl o° -'°'™µ' »' a' °' -'°' »' ²' µ' -'°' æ' »w : Wfl ÝÉ- '°' -'°' ²' ³' °' -'°' ž®- Ž' -'°'®- '°' -'°' ³' °' ©' u° -'°' æš µ' -'°' j' ®' : Xfl ²' , '°' -'°' «' , ²' °' »' ÝÉ- '°' -'°' j' vŽ' q°' -'°' . ®' ©' -'°' »' °' -'°' ÝÉ- '°' -'°' -'°' «' -'°'®' -'°'™µ' : Yfl q®³™µ' -'°' | -'°' ÝÉ- '°' -'°' -'°' ²' ³' °' / 4'®' -'°'®ÉŽ' °' É' -'°' «' ©' -'°' Ž' °'®' -'°' æ' »w : ²' »'°' , ýÉ' ³' | °' ²' -'°' -'°' §- '°' -'°' æ' »w : Zfl o° -'°' -'°' -'°' mý' 'µ' . ý³ ²' -'°' -'°'®' -'°' »' °' ÝÉ- '°' -'°' æ' »w

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- 1!³ »' ²' -'²' -'³' -'°' µw »' -'°' -'°' »Ž' j' °' ²' -'²' -'³' °' j' -'°' -'°' ©µ , ²' j' ©' »'°' °' æ- -'°' -'°' Q
- 2!² Ý µ³ Ž' j' µ³ j' -'°' -'°' µw j' »' µ' »'°' µw j' µ' -'°' -'³' Ž' j' µ³ -'1' -'°'®' °' ©² µ' -'°' »' -'°' -'°' æ' »wQ
- 3! µ° µ' µ' µ' µ' ²' -'°' «' | á' -'³'™µ' °' µ' -'°' mµ . ' mō³' °' µ' ®' °' ©² µ' -'°' -'°' Q
- 4! q®³™µ' -'°' «' -'°' µ' | °' -'°' µÓµ' ²' «' ³'™µ' -'°' «' , -'°' m-°' -'°' -'°' -'°' Q
- 5! ® ¼³ -'°' -'°' 1 á©Q

- 1!³ »' -'°' -'°' -'²' ®{ Ž'y ®'°' | '°' ²' µ' -'°' -'°' cy³ »'™µ' -'°'®³ | '°' ³' ³' j' µ' «' 1'°' -'°' -'°' -'°' µw w-°' / 4'®' -'°' -'°' ®-† -'³' 'm' , 1'°' ²' -'°' | '°' -'°' -'°' -'°'®- -'°' -'°' Q
- 2! q®³™µ' -'³' »w'®-† -'°' -'°' µ'²' -'°' ÝÉ'©' -'°' q- -'°'®- ®³™µ' -'°' -'³' j' °' -'°' Q
- 3!®-† -'°' -'°'®É' -'°' n' °' «' °' «' j' ²' -'°' -'°' -'°' æ'™µ'É' «' Q

qñ® «- '®' °' -'°' qñ® «- -

110048

»- «' ± µ' . . . '°' -

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

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M-77, 1st and 11nd Floor, w2 žqm —'2 —mž m'—m, ž II,
Email: vandana.t@parijat.in, Contact no: 9818799694

° 1/4' œ' μ @-



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

Fipronil 80% w/w WG**(Systemic Insecticide)**

Fipronil 80% w/w WG formulation contains 800 g fipronil active ingredient per kg of formulation, fipronil is an insecticides used as a foliar spray for the control of stem borer and leaf folder in Rice, thrips in Grapes, thrips in Onion and Diamond back moth in Cabbage.

Chemical Composition:	Ingredient	%W/W
Fipronil a.i.	active ingredient	80.00 % w/w
Silicone Oil emulsion	other ingredient	0.30 % w/w
Sodium dioctyl sulfosuccinate 85%	other ingredient	1.90 % w/w
Sodium lignosulphonate	other ingredient	QS % w/w
Sodium Polycarboxylate	other ingredient	2.90 % 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/ha	Formulation g/ha					
Grapes	Thrips	40-50	50-62.5	750-1000	vegetative growth stage	as soon as spray dries up or 48 hrs	20	2-3 sprays
Paddy	Stem borer, Leaf folder	40-50	50-62.5	375-500	vegetative growth stage	as soon as spray dries up or 48 hours	15	2-3 sprays
cabbage	Diamond Back Moth	75	93.75	500	vegetative growth stage	as soon as spray dries up or 48 hours	15	2-3 sprays
onion	Thrips	60	75	500	vegetative growth stage	as soon as spray dries up or 48 hrs	15	2-3 sprays

Note:-**Good Practices relating to pesticide application techniques****Direction of Use**

Give first spray as soon as incidence of insect and pests starts and 1-2 more sprays depending upon the severity of the incidence. Hand operated knapsack sprayer is recommended. Hollow cone or Triple action nozzle can be used.
Number of application: 2-3 sprays are required at an interval of 7-14 days, depending upon the pest infestation.

Weather Condition(in general):

Spray when the wind is steady and ideal. Avoid spraying in temperature above 30°C.

Soil & Water(where ever applicable):

Only used as foliar application.

Crop Stage for application:

vegetative growth stage

Application Technique

A simple knapsack sprayer fitted with hollow cone nozzle type can be used for spraying.

Equipment Type:**Hand operated Knapsack sprayer**

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

NozzleType:**Hollow cone or triple action nozzle****Dosage:**

As mentioned on table.

Instruction for Mixing:

-

Re-entry Period

as soon as spray dries up or 48 hours

Manner and Time of Application

Avoid application in afternoon hours. Ideal timing for application is morning and evening hours. Do not spray against wind

Application Timing

Avoid application in afternoon hours. Ideal timing for application is morning and evening hours.

Frequency

2-3 sprays

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

=

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

do not spray during active bee-foraging period of the day.

Symptoms Of Poisoning

mainly consists of irritability, lethargy, muscle tremors and in extreme case possibly convulsions/seizures may occur.

Nausea, vomiting.

mild, temporary health effects mostly headache and dizziness, paresthesia, gastrointestinal, respiratory and dermal signs and symptoms.

First Aid

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 for15 minutes. If pain, irritation, redness or photophobia persists. Consult eye specialist

Antidote

No specific antidote, symptomatic and supportive therapy

Phytotoxicity

Non phytotoxic when used as recommended.

Storage Conditions

1. The packages containing insecticides shall be stored in separate room or premises, away from the rooms or premises used for storing other articles or shall be kept in separate rooms/ almirahs under lock and key depending upon the nature and quality of the insecticide. 2. The rooms or premises meant for storing the insecticides shall be well built, well lit, dry, well ventilated and of sufficient dimension to avoid contamination with vapour/air. 3. Avoid application on Blossoming onion

Safety Precaution:**Caution:Í Not to Be Used on Crops Other Than Specified on This Label/LeafletÍ "´**

1) Avoid inhalation and contact with skin and eyes. 2) Keep away from children, food stuff, animal feed, heat and flame, Store in cool and dry place under lock and key. 3) Do not mix the insecticides with bare hands. 4) Do not eat, drink, smoke or chew tobacco while spray. 5) Spray the insecticide only in the direction of wind blowing and not against it so as to prevent the setting of the drift on body. 6) The user should use full protective clothing with rubber gloves, boots. Face should be covered with face shield or dust mask and body should be covered with an overall or rubber apron and hood or hat. 7) Do not use as an ultra-low volume spray.

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 to some birds.**

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

1. It shall be the duty of manufactures, formulators of insecticides and operators to dispose packages or surplus material and washings in a safe manner so as to prevent environmental or water pollution.
2. The used packages shall not be left outside to prevent their re-use.
3. The packages shall be broken and buried away from habitation.

Manufacturer Premises :

Village Khera Gani, near Village Fatehgarh, Raipur Rani Road,
Distt. Ambala (Haryana)
Delhi

Village Mandhaur, Naraingarh Road, Ambala, Haryana
Delhi

Manufactured by

Parijat Industries (India) Pvt. Ltd.
M-77, 1st and 2nd Floor, M-Block Market, Greater Kailash- II, New
Delhi Delhi 110048

Customer Care Details:

Address: Parijat Industries (India) Pvt. Ltd.
M-77, 1st and 2nd Floor, M-Block Market, Greater Kailash- II,
Email: vandana.t@parijat.in, Contact no: 9818799694

Safety Pictograms:



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

Primary Package Label

[Ultra-small (1ml or gm to 50 ml or gm)] & [small (51 ml or gm to 250 ml or gm)]

Read leaflet before use:

Common Name:

Fipronil 80% w/w WG

BRAND NAME: -

Chemical Composition :

Content % w/w

Fipronil a.i.	active ingredient	80.00 % w/w
Silicone Oil emulsion	other ingredient	0.30 % w/w
Sodium Polycarboxylate	other ingredient	2.90 % w/w
Sodium dioctyl sulfosuccinate 85%	other ingredient	1.90 % w/w
Sodium lignosulphonate	other ingredient	QS % w/w

Total: 100.00%

Please refer leaflet for details

Antidote

No specific antidote, symptomatic and supportive therapy

Manufactured by

Parijat Industries (India) Pvt. Ltd.
M-77, 1st and 11nd Floor, M-Block Market, Greater Kailash- II, New Delhi South Delhi 110048

Premises Address

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(2). Village Khera Gani, near Village Fatehgarh, Raipur Rani Road, Distt. Ambala (Haryana) Haryana

Customer Care Details

Fipronil 80% w/w WG

फिप्रोनिल 80% w/w WG

Systemic Insecticide

मच्छिकी - श्वेत - पानी - घोल



Keep out of reach of children.

Keep in cool, dry place away from heat and open flame.

Keep in cool, dry place away from heat and open flame.

Keep in cool, dry place away from heat and open flame.

Regn. No. _____

Mfg. Lic. No. _____

Batch No. _____

Mfg Date _____

Exp. Date _____

Net Content / Volume _____

Max. Retail Price _____

Customercare _____

फिप्रोनिल 80% w/w WG

फिप्रोनिल 80% w/w WG

फिप्रोनिल 80% w/w WG

मच्छिकी - श्वेत - पानी - घोल

फिप्रोनिल 80% w/w WG

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Safety Pictograms:



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M-77, 1st and 2nd Floor, v² žqμ —' ² —πž π'' —μ , ž' II,
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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 to some birds.
6. Do not use the product near the areas of bee keeping.

Max. Retail Price _____

Manufactured by

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 M-77, 1st and 11nd Floor, M-Block Market, Greater Kailash- II, New Delhi South Delhi-110048
Premises Address

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- (2). Village Khera Gani, near Village Fatehgarh, Raipur Rani Road, Distt. Ambala (Haryana) Haryana

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Safety Pictograms:



1!3 »'2 2 3 '—' μw» —'—'» Ž i °'2 2 3 ° i —'—'©μ , '2' i '©'»'©°'œ—'—'—'Q
 2!'2 Ÿ μ³ Ž i μ³ i '—' μw i »' μ '»'° μw i μ' —3 Ž i μ³ ' —1'—'®°'o ©2 μ'—'»'—'—'œ »vQ
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 M-77, 1st and 11nd Floor, w² žμ —'2 —mŽ π'—'—' μ , ž II,
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