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

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Dosage : 575 g a.i./ha (1150 mL formulation/ha) in 500-1000 litres of water on Paddy; 500 g a.i./ha (1000 mL formulation/ha) in 500-1000 litres of water on Sorghum, Cabbage, Bhindi (Aphids & Jassids) & Raddish; 750 g a.i./ha (1500 mL formulation/ha) for Spotted bollworm on Bhindi in 500-1000 liters of water; 750 g a.i./ha (1500 mL formulation/ha) in 500-1000 litres of water on Brinjal, Cauliflower, Turnip and Tomato; 600 g a.i./ha (1200 mL formulation/ha) for Tobacco caterpillar in 500-1000 litres on Turnip; 0.05% a.i./ha (1500-2000 mL formulation/ha) in 1500-2000 litres of water on Apple; 0.075% a.i./ha (2250-3000 mL formulation/ha) in 1500-2000 litres of water on Mango; 500 g a.i./ha (1000 mL formulation/ha) in 1500-2000 litres of water on Grape.

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m - (Atropine)

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

Malathion 50% EC

(Insecticide)

Malathion 50% EC is a broad spectrum insecticide used for the control of Rice hispa in Paddy; Sorghum midge in Sorghum; Aphids, Jassids & Spotted bollworm in Bhindi; Mites in Brinjal; Mustard aphid in Cabbage & Raddish; Head borer in Cauliflower; Stem borer & Tobacco caterpillar; Whitefly in Tomato; Sanjose scale & Wolly aphid in Apple; Mealy scale & Mango hopper in Mango; Beetle in Grapes.

Chemical Composition:	Ingredient	%W/W
Aromex	other ingredient	41.20 % w/w
Emulsifier (Calcium Alkyl aryl sulphonate and polyoxy ethylene ether)	other ingredient	5.0 % w/w
Malathion Technical (based on 95% w/w a.i.)	active ingredient	52.8 % w/w
Stabilizer (Epichlorohydrin)	other ingredient	1.0 % w/w
Total:		100.00% w/w

Recommendation

Crop(s)	Common Name of Pest	Dosage/HA		Dilution in Water Dilution in water (litre)	Crop Stage	Re-entry Period	Pre Harvest	Frequency
		AI a.i. (gm/%)	Formulation Formulation (mL)					
Grape	Beetle	500	1000	1500-2000	Peak vegetative to maturity stage depending upon pest occurrence	24 hours after spraying.	-	1-2 sprays depending on pest pressure
Mango	Mealy scale & Mango hopper	0.075%	2250-3000	1500-2000	Peak vegetative to maturity stage depending upon pest occurrence	24 hours after spraying.	-	1-2 sprays depending on pest pressure
Turnip	Stemborer Tobacco caterpillar	750 600	1500 1200	500-1000	Peak vegetative to maturity stage depending upon pest occurrence	24 hours after spraying.	-	1-2 sprays depending on pest pressure
Sorghum	Sorghum midge	500	1000	500-1000	Peak vegetative to maturity stage depending upon pest occurrence	24 hours after spraying.	-	1-2 sprays depending on pest pressure
Tomato	Whitefly	750	1500	500-1000	Peak vegetative to maturity stage depending upon pest occurrence	24 hours after spraying.	-	1-2 sprays depending on pest pressure
Paddy	Rice hispa	575	1150	500-1000	Peak vegetative to maturity stage depending upon pest occurrence	24 hours after spraying.	-	1-2 sprays depending on pest pressure
Cabbage & Raddish	Mustard aphid	500	1000	500-1000	Peak vegetative to maturity stage depending upon pest occurrence	24 hours after spraying.	-	1-2 sprays depending on pest pressure
Cauliflower	Head borer	750	1500	500-1000	Peak vegetative to maturity stage depending upon pest occurrence	24 hours after spraying.	-	1-2 sprays depending on pest pressure
Brinjal	Mites	750	1500	500-1000	Peak vegetative to maturity stage depending upon pest occurrence	24 hours after spraying.	-	1-2 sprays depending on pest pressure
Bhindi	Aphids & Jassids Spotted bollworm	500 750	1000 1500	500-1000	Peak vegetative to maturity stage depending upon pest occurrence	24 hours after spraying.	-	1-2 sprays depending on pest pressure

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Apple	Sanjose scale & Woolly aphid	0.05%	1500-2000	1500-2000	Peak vegetative to maturity stage depending upon pest occurrence	24 hours after spraying.	-	1-2 sprays depending on pest pressure
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Note:- Do not spray if there is possibility of harming bees and fish, livestock, game, wild birds and animals.

Good Practices relating to pesticide application techniques

Direction of Use

Direction for use: Use recommended dose. Dilute the formulation in required quantity of water.

Weather Condition(in general):

Weather conditions : Do not spray during rainy, windy and hot sunny period.

Soil & Water(where ever applicable):

Soil and water : This product is directly dispersed on plants, so hardly have any relation to soil. Avoid using near aquaculture.

Crop Stage for application:

Peak vegetative to maturity stage depending upon pest occurrence

Application Technique

Application techniques : Foliar spray using high volume sprayers.

Equipment Type:

Knapsack sprayer

Compression knapsack sprayer

Compression knapsack battery sprayer

Battery operated power sprayer

ASPEE-HTP Power sprayer

NozzleType:

-

Dosage:

Dosage : 575 g a.i./ha (1150 mL formulation/ha) in 500-1000 litres of water on Paddy; 500 g a.i./ha (1000 mL formulation/ha) in 500-1000 litres of water on Sorghum, Cabbage, Bhindi (Aphids & Jassids) & Raddish; 750 g a.i./ha (1500 mL formulation/ha) for Spotted bollworm on Bhindi in 500-1000 liters of water; 750 g a.i./ha (1500 mL formulation/ha) in 500-1000 litres of water on Brinjal, Cauliflower, Turnip and Tomato; 600 g a.i./ha (1200 mL formulation/ha) for Tobacco caterpillar in 500-1000 litres on Turnip; 0.05% a.i./ha (1500-2000 mL formulation/ha) in 1500-2000 litres of water on Apple; 0.075% a.i./ha (2250-3000 mL formulation/ha) in 1500-2000 litres of water on Mango; 500 g a.i./ha (1000 mL formulation/ha) in 1500-2000 litres of water on Grape.

Instruction for Mixing:

-

Re-entry Period

24 hours after spraying.

Manner and Time of Application

Spray in the direction of wind

Application Timing

Application timings : Should be applied preferably in the morning and evening.

Frequency

1-2 sprays depending on pest pressure

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

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

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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

Symptom of Poisoning: Headache, giddiness, vertigo, nausea, vomiting, blurred vision, diarrhea, convulsions, sweating, excessive lacrimation & salivation may occur. skin sensitizer

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 for 15 minutes. If pain, irritation, redness or photophobia persists. Consult eye specialist

Antidote

Atropine

For adults-2-4 mg i.v repeated every 15 min until pulmonary secretions are controlled.

For children- 0.05-0.1 mg/kg body weight, with maximum dose of 0.1 mg, repeated every 15 min until pulmonary secretions are controlled.

2- PAM (Pralidoxime)

Adults-1-2 g by i.v infusion at rate of not more than 0.2 g per minute.

Children- 20-50 mg/kg body weight i.v

Antidote requirement to be decided by medical practitioner as per the condition of the patient.

The extent of salivation is a useful criterion to follow in adjusting the dosage of atropine.

Phytotoxicity

Phytotoxicity : Malathion 50% EC is not phytotoxic when used as per field recommendations.

Storage Conditions

1. The packages containing the insecticide shall be stored in separate rooms or premises away from the rooms or premises used for storing other articles particularly food articles or shall be kept in separate almirahs under lock and key depending on the quantity and the nature of the insecticide.

2. The store room should be well built, well lit, ventilated and sufficient in dimensions. The condition of the store should be dry and cool.

Safety Precaution:

Safety Precautions: Protective clothing should be worn while mixing and spraying. Wash contaminated clothes and body parts with water after application. Avoid inhalation, do not smoke, drink, eat & chew anything during application. Destroy empty containers after use.

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.

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.

Manufactured by

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

Manufacturer Premises :

M/s Rallis India Limited, C-5/C-6, MIDC Industrial Area,Phase-III,
Shivani, Akola . 444 104, MAHARASTHRA
Karnataka

M/s Rallis India Limited, Plot No. 2808, G.I.D.C. Estate,
Ankleshwar - 393002, Dist. Bharuch, GUJARAT
Karnataka

M/s Rallis India Limited, Plot No. 3301, GIDC Industrial Area, Dist.
Bharuch, Ankleshwar-393 002, GUJARAT
Karnataka

Rallis India Limited
Rallis India Limited, IIIrd Block, IIInd Floor, KSCMF Ltd., Building, 8,
Cunningham Road, Bangalore - 560052 Rallis India Limited
156/157, Nariman Bhavan, 15th Floor, 228, Nariman Point,
Mumbai - 400021 Bangalore Karnataka 560052

Customer Care Details:

Address: Rallis India Limited,
IIIrd Block, IIInd Floor, KSCMF Ltd.,
Building, 8, Cunningham Road, Bangalore . 560052
Email: kjsrivalli@rallis.co.in
Contact No: 09810991089

Safety Pictograms:



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

Rallis India Limited
Rallis India Limited, IIIrd Block, IIInd Floor, KSCMF Ltd., Building, 8,
Cunningham Road, Bangalore - 560052 Rallis India Limited
156/157, Nariman Bhavan, 15th Floor, 228, Nariman Point, Mumbai
- 400021 Bangalore Karnataka 560052

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????? - 444104, ??????????

Premises Address

(1). M/s Rallis India Limited, Plot No. 3301, GIDC Industrial Area,
Dist. Bharuch, Ankleshwar-393 002, GUJARAT
Gujarat

(2). M/s Rallis India Limited, Plot No. 2808, G.I.D.C. Estate,
Ankleshwar - 393002, Dist. Bharuch, GUJARAT
Gujarat

(3). M/s Rallis India Limited, C-5/C-6, MIDC Industrial Area,Phase-
III, Shivani, Akola . 444 104, MAHARASTHRA
Maharashtra

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Email: kjsrivalli@rallis.co.in
Contact No: 09810991089

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Safety Pictograms:



Antidote Statement:

Atropine

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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.

Manufactured by

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Rallis India Limited, 11th Block, 11th Floor, KSCMF Ltd., Building, 8, Cunningham Road, Bangalore - 560052 Rallis India Limited
156/157, Nariman Bhavan, 15th Floor, 228, Nariman Point, Mumbai - 400021 Bangalore Bangalore Karnataka 560052

Premises Address

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® ' °' —' —' ©© .

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p² μ · kjsrivalli@rallis.co.in
Contact No: 09810991089

Safety Pictograms:



Big Label

(> 250 mL Primary and Secondary Package Label)

Read leaflet before use:

Comman Name:

Malathion 50% EC

BRAND NAME: -

Crops and Pest Groups: As mentioned in leaflet

Dosage, Direction for use and Manner and time of application : Please refer leaflet for details

Purpose:

purpose: for agricultural use.

Re-entry:

re-entry: 24 hours after spraying.

Chemical Composition : Content % w/w

Aromex	other ingredient	41.20 % w/w
Stabilizer (Epichlorohydrin)	other ingredient	1.0 % w/w
Emulsifier (Calcium Alkyl aryl sulphonate and polyoxy ethylene ether)	other ingredient	5.0 % w/w
Malathion Technical (based on 95% w/w a.i.)	active ingredient	52.8 % w/w

Total:100.00%

Safety Precautions:

safety precautions: protective clothing should be worn while mixing and spraying. wash contaminated clothes and body parts with water after application. avoid inhalation, do not smoke, drink, eat & chew anything during application. destroy empty containers after use.

Symptom of Poisoning:

Malathion 50% EC

2 μ a 3 - 'XS' 'p' !°

Insecticide



Keep out of reach of children.

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 _____

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m @ (Atropine)

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° cœ μw 0.05-0.1 μ 2 - Ž m - 0.1
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2- PAM (Pralidoxime) 3 μw 1-2 2 fb fl
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- 2 - ± - Ž 15 ÷ μ Ž 227 - 2 - ® õ œ Ž 2 ú ° p . 400021 ° ð TM
560052

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p² μ - kjsrivalli@rallis.co.in
Contact No: 09810991089

Safety Pictograms:

