

(1). Shreeji Farm - Re Survey No.67/2,Navli, Tal- Anand, Dist - Anand Pin-388355 (Gujarat)

(1). ?????? ????? - ?? ?????? ?. ??/? , ?????, ??? - ?????, ????? - ?????, ??? ??? - ?????? ???????

Customer Care Details

customer care executive tel: 9825647247
e-mail: agrimycilbioscience1@gmail.com

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E-mail: agrimycilbioscience1@gmail.com

Safety Pictograms:



Secondary 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:

Trichoderma Viride 1.5% WP Strain-IIHR-TV-5, Acc.No.ITCC-6889

BRAND NAME: ..

**Crops and Pest Groups: Tomato- Root knot Nematodes Meloidogyne incognita & Wilt- Fusarium oxysporum f.sp lycopersici
Brinjal- Root knot Nematodes Meloidogyne incognita & Wilt- Fusarium solani
Okra- Root knot Nematodes Meloidogyne incognita & Wilt- Fusarium oxysporum f.sp vasifectum.
Carrot-Root knot Nematodes Meloidogyne incognita & Root rot- Sclerotium rolfsi**

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

Purpose:

For Agriculture use

Re-entry:

12 hrs

Chemical Composition :

	Content % w/w
Talk Powder	97.00% % w/w
Trichoderma Viride 1.5% WP Strain-IIHR-TV-5, Acc.No.ITCC-6889	1.5% % w/w
CFU count per gram	2x 10 ⁶ CFU/gm % Min
Carboxy Methyl Cellulose	1.5% % w/w
Total	100.00% % w/w

Total: 100.00%

Trichoderma Viride 1.5% WP Strain-IIHR-TV-5, Acc.No.ITCC-6889

Trichoderma Viride 1.5% WP Strain-IIHR-TV-5,
Acc.No.ITCC-6889
Systemic Fungicide

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

Regn. No. _____

Mfg. Lic. No. _____

Batch No. _____

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Acc.No.ITCC-6889

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— 1 ' q®³ TM' — μ w

12 hrs

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97.00% % w/w

1.5% % w/w

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Acc.No.ITCC-6889

U' x TS7) ' o ' uÓ ' 3 ' ' ' TM'
~ ' Min

1.5% % w/w

100.00% % w/w

3 TM' - TSS!SS~

Safety Precautions, Symptom of Poisoning and First Aid
:Please refer leaflet for details.

Antidote Statement:

Treat Symptomatically.

Cautionary statement:

1. Not to be used for any purpose other than those subscribed on label and leaflet 2. Destroy the container after use as directed on leaflet.

Manufactured by

AGRIMYCIL BIO SCIENCE PVT. LTD.
6-Kruti Park Shopping Centre. Opp.Mahavir Nagar,Jitodiya Road,
Anand Anand Gujarat 388001

Premises Address

(1). Shreeji Farm - Re Survey No.67/2,Navli, Tal- Anand, Dist -
Anand Pin-388355 (Gujarat)

Customer Care Details

customer care executive tel: 9825647247
e-mail: agrimycilbioscience1@gmail.com

Safety Pictograms:



Mfg Date 2 _ 3 | ' © !
Exp. Date 2 ĩ² ' » - ' - ' © ' ' -
Net Content / Volume , ' ± ' ĩ³ © -
Max. Retail Price m ĩ - © 2 ' - « ' ' 2 y³

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Big Label

(> 250 mL Primary and Secondary Package Label)

Read leaflet before use:

Comman Name:

Trichoderma Viride 1.5% WP Strain-IIHR-TV-5, Acc.No.ITCC-6889

BRAND NAME: ..

**Crops and Pest Groups: Tomato- Root knot Nematodes Meloidogyne incognita & Wilt- Fusarium oxysporum f.sp lycopersici
Brinjal- Root knot Nematodes Meloidogyne incognita & Wilt- Fusarium solani
Okra- Root knot Nematodes Meloidogyne incognita & Wilt- Fusarium oxysporum f.sp vasifactum.
Carrot-Root knot Nematodes Meloidogyne incognita & Root rot- Sclerotium rolfsi**

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

Purpose:

For Agriculture use

Re-entry:

12 hrs

Chemical Composition :

	Content % w/w
Talk Powder	97.00% % w/w
Trichoderma Viride 1.5% WP Strain-IIHR-TV-5, Acc.No.ITCC-6889	1.5% % w/w
CFU count per gram	2x 10 ⁶ CFU/gm % Min
Carboxy Methyl Cellulose	1.5% % w/w
Total	100.00% % w/w

Total:100.00%

Trichoderma Viride 1.5% WP Strain-IIHR-TV-5, Acc.No.ITCC-6889

Strain-IIHR-TV-5, Acc.No.ITCC-6889
Systemic Fungicide



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	_____

q^{®3} TM ° ' ® μ ' ® — ' ® E-

Strain-IIHR-TV-5, Acc.No.ITCC-6889

f.sp

q^{®3} TM — μ w

12 hrs

° 3 — ° ' ® E-

97.00% % w/w

1.5% % w/w

Strain-IIHR-TV-5, Acc.No.ITCC-6889

U' x TS7) ° ' uÓ ' 3 ° ° TM

Min

1.5% % w/w

° y³ μ °

100.00% % w/w

3 TM - TSSISS

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Safety Pictograms:



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2 x 10 'gm.min

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 —|'2 ž. |' žš!(~' šμ-, μ'@q| 'Strain-IIHR-TV-5, Acc.No.ITCC-6889
 —|'2 ž. |' žš!(~' šμ-, μ'@q| 'Strain-IIHR-TV-5, Acc.No.ITCC-6889

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μ y—'° q '	97.00% w/w
—μ	100.00% w/w
o— '2 ž. ' žš!(~' šμ-, μ'@q 'Strain-IIHR-TV-5, Acc.No.ITCC-6889	1.5% w/w

3™ - TSS!SS' ± '±'

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Trichoderma Viride 1.5% WP Strain-IIHR-TV-5, Acc.No.ITCC-6889

(Systemic Fungicide)

2 x 10⁶ gm.min

trichoderma viride is a talc based fungal product containing spores of fungus trichoderma viride. it effectively controls damping off, collar rot rhizome rot and wilt disease of various crops. trichoderma viride can be used for treating seeds/rhizomes before planting for dipping the roots of seedling prior transplantation and also for soil application. seeds treated with trichoderma viride produce disease free and healthy

Chemical Composition:	Ingredient	%W/W
Carboxy Methyl Cellulose		1.5% w/w
CFU count per gram		2x 10 ⁶ CFU/gm Min
Talk Powder		97.00% w/w
Total		100.00% w/w
Trichoderma Viride 1.5% WP Strain-IIHR-TV-5, Acc.No.ITCC-6889		1.5% w/w
Total:		100.00% w/w

Recommendation

Crop(s)	Common Name of Pest	Dosage/HA		Dilution in Water	Crop Stage	Re-entry Period	Pre Harvest	Frequency
		AI	Formulation					
Okra	Root knot Nematodes Meloidogyne incognita & Wilt- Fusarium oxysporum f.sp vasifectum.	1.5%WP	Trichoderma viride 1.5% WP -20g/kg for seeds 50g/sq. m nursery bed. 5 KG has to mix thoroughly in 5 ton of farm yard manure or compost.	--	--	12 hrs	Not applicable for bio-pesticides	One time before sowing.
carrot	Root knot Nematodes Meloidogyne incognita & Root rot- Sclerotium rolfsi	1.5%WP	Trichoderma viride 1.5% WP -20g/kg for seeds 50g/sq. m nursery bed. 5 KG has to mix thoroughly in 5 ton of farm yard manure or compost.	--	--	12 hrs	Not applicable for bio-pesticides	One time before sowing.
Tomato	Tomato- Root knot Nematodes Meloidogyne incognita & Wilt- Fusarium oxysporum f.sp lycopersici	1.5%WP	Trichoderma viride 1.5% WP -20g/kg for seeds 50g/sq. m nursery bed. 5 KG has to mix thoroughly in 5 ton of farm yard manure or compost.	--	--	12 hrs	Not applicable for bio-pesticides	One time before sowing.
Brinjal	Brinjal- Root knot Nematodes Meloidogyne incognita & Wilt- Fusarium solani	1.5%WP	Trichoderma viride 1.5% WP -20g/kg for seeds 50g/sq. m nursery bed. 5 KG has to mix thoroughly in 5 ton of farm yard manure or compost.	--	--	12 hrs	Not applicable for bio-pesticides	One time before sowing.

Note:-

Good Practices relating to pesticide application techniques

Direction of Use

Trichoderma viride 1.5% WP -20g/kg for seeds 50g/sq. m nursery bed. 5 KG has to mix thoroughly in 5 ton of farm yard manure or compost.

Weather Condition(in general):

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

Should be used in favourable condition and should not be used in extreme weather condition

Soil & Water(where ever applicable):

Light to heavy soil and clean water

Crop Stage for application:

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Application Technique

Trichoderma is a beneficial fungus that secretes cellulose and chitinase enzymes which react with cell wall of the disease causing fungus and dissolves it. This causes the protoplasm to flow out which the Trichoderma utilizes as source of food and Multiplies its spores thus destroying the pathogenic fungi. Moreover, the secretion from The mycelia of Trichoderma is antagonistic to most parasitic micro organisms.

Equipment Type:

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NozzleType:

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Dosage:

1 KG trichoderma viride 1.5% WP has to mix thoroughly in one ton of farm yard manure or compost. 20g/kg for seed treatment.

Instruction for Mixing:

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Re-entry Period

12 hrs

Manner and Time of Application

it can be applied as a soil application in the field immediately after transplanting or sowing. for seed treatment. nursery treatment and dip treatment it as given above

Application Timing

it can be applied as a soil application in the field immediately after transplanting or sowing. for seed treatment. nursery treatment and dip treatment it as given above.

Frequency

One time before sowing.

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

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

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Symptoms Of Poisoning

Headache, Nausea, Vomiting, irritation & allergy may occur.

First Aid

1. If swallowed, induce vomiting by tickling the back of throat. 2. If skin and clothes are contaminated, wash the contaminated skin and clothes with plenty of water and soap. 3. If eyes are contaminated, flush the contaminated eyes with normal saline and water for 10 to15 minutes. 4. Remove the patient into fresh air.

Antidote

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

Treat Symptomatically.

Phytotoxicity

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Storage Conditions

1. The packages containing the fungicides shall be stored in separate room or premises away from the rooms or premises used for storing other articles particularly articles of food or shall be kept in separate almirahs under lock and key depending upon the quantity and nature of the fungicides.
2. The rooms or premises meant for storing the fungicides shall be well built, dry, well lit and ventilated and of sufficient dimension to avoid contamination with vapour.

Safety Precaution:

1. Avoid inhalation and skin contact while diluting because of spillage or splashes.
2. Do not mix with bare hands.
3. After each operation, the mixing and spraying equipment is to be rinsed thoroughly with plenty of water and detergent or soap solution before being put to use for spraying other pesticides.
4. Any surplus spray solution must not be disposed off in crop lands in stagnant or flowing water, where there is a possibility of polluting water sources.
5. The user should use full protective clothings which include rubber gloves boots, either face shield or dust mask and overall rubber apron, hood or hat.
6. Do not smoke, eat or drink during handling and application.

Cautionary Statement:

1. Not to be used for any purpose other than those subscribed on label and leaflet 2. 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.

Manufacturer Premises :

Shreeji Farm - Re Survey No.67/2,Navli, Tal- Anand, Dist - Anand
Pin-388355 (Gujarat)
Gujarat

Manufactured by

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Safety Pictograms:



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