

<b>Union</b>	<b>Problems Found (if any)</b>
Sadhurpara	Bacterial leaf blight of rice
Sadhurpara	False smut of rice
Sadhurpara	Bacterial Wilt of brinjal
Sadhurpara	Mosaic virus of Brinjal
Sadhurpara	Powdery Mildew of Papaya
Sadhurpara	Fungal attack in rice
Sadhurpara	shalth blight of rice
Sadhurpara	Fungal attack in rice
Sadhurpara	Root rot of chilli
Sadhurpara	shedding immature pod
Sadhurpara	Blast and blight of rice
Sadhurpara	Hoper burn
Sadhurpara	Hoper burn
Sadhurpara	hpoer burn
Sadhurpara	powdery mildew
Sadhurpara	hoper burn
Sadhurpara	hoper burn
Sadhurpara	hoper burn
Sadhurpara	Vegetable damage by flood water
Sadhurpara	Downy mildew of bittergourd
Sadhurpara	Thrips infestation in chilli Mobile Adaptation Clinic
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Sadhurpara	Which crops will profitable after amon dhan harvest
Sadhurpara	Blast and blight of rice
Sadhurpara	Stalk rot of Maize
Sadhurpara	bittergourd Leaf curl disease
Sadhurpara	Damage chilli seedling/ damping off
Sadhurpara	How to get better yield from chilli cultivation
Sadhurpara	Potatato leaf curl
Sadhurpara	wilting of Chilli seedling
Sadhurpara	Sheath blight and blast of rice
Sadhurpara	problem in rice cultivation.
Sadhurpara	Stem borer of brinjal
Sadhurpara	Stem borer of Rice
Sadhurpara	Insect infestation in rice
Sadhurpara	Insect infestation in rice
Sadhurpara	Doesn,t get Yield satisfactory level
Sadhurpara	To know how to prper maize production
Sadhurpara	Damage off potato seedling
Sadhurpara	Curl and damage of chilli seedling
Sadhurpara	Sheding mustard flower
Sadhurpara	Damage by Fall army warm and borer
Sadhurpara	Blight of potato
Sadhurpara	Blight of potato
Sadhurpara	curl and damage of chilli plants
Sadhurpara	curl and damage of chilli plants
Sadhurpara	virus infected bittergourd
Sadhurpara	Damage of tomato plants
Sadhurpara	Stem borer of brinjal
Sadhurpara	Stem borer of Rice
Sadhurpara	Insect infestation in rice
Sadhurpara	Insect infestation in rice
Sadhurpara	Doesn,t get Yield satisfactory level
Sadhurpara	To know how to prper maize production
Sadhurpara	Damage off potato seedling
Sadhurpara	To know how to prper maize production

Sadhurpara	virus infected bittergourd
Sadhurpara	Damage of tomato plants
Sadhurpara	Potatato leaf curl
Sadhurpara	wilting of Chilli seedling
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Sadhurpara	virus infected bittergourd
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Sadhurpara	wilting of Chilli seedling
Sadhurpara	wilting of Chilli seedling
Sadhurpara	Powdery Mildew of Papaya
Sadhurpara	Blight of potato
Sadhurpara	Blight of potato
Sadhurpara	curl and damage of chilli plants
Sadhurpara	curl and damage of chilli plants
Sadhurpara	virus infected bittergourd
Sadhurpara	Damage of tomato plants
Sadhurpara	Insect infestation in rice
Sadhurpara	Doesn,t get Yield satisfactory level in rice
Sadhurpara	To know how to prper maize production
Sadhurpara	Damage off potato seedling
Sadhurpara	To know how to prper maize production
Sadhurpara	virus infected bittergourd
Sadhurpara	Damage of tomato plants
Sadhurpara	Potatato leaf curl
Sadhurpara	wilting of Chilli seedling
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Sadhurpara	virus infected bittergourd
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Sadhurpara	To know how to prper maize production
Sadhurpara	Damage off potato seedling
Sadhurpara	To know how to prper maize production
Sadhurpara	virus infected bittergourd

Sadhurpara	Damage of tomato plants
Sadhurpara	Tomato damage
Sadhurpara	Brinjal attack insect and Chilli damage
Sadhurpara	Brinjal attack insect and Chilli damage
Sadhurpara	Brinjal attack insect and Chilli damage
Sadhurpara	Chilli seedling damage
Sadhurpara	To Know mustard production management
Sadhurpara	To Know mustard production management
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Sadhurpara	To Know mustard production management
Sadhurpara	To Know mustard production management
Sadhurpara	To Know mustard production management
Sadhurpara	To Know mustard production management
Sadhurpara	Alternaria spot of Mustard
Sadhurpara	Alternaria spot of Mustard
Sadhurpara	Blight of Mustard
Sadhurpara	Aphid of mustard
Sadhurpara	Aphid of mustard
Sadhurpara	Aphid of mustard
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Sadhurpara	Aphid of mustard
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Sadhurpara	Alternaria spot of Mustard
Sadhurpara	Blight of Mustard
Sadhurpara	Blight of Mustard
Sadhurpara	Blight of Mustard
Sadhurpara	Blight of Mustard
Sadhurpara	Aphid of mustard
Sadhurpara	Aphid of mustard
Sadhurpara	Aphid of mustard
Sadhurpara	Aphid of mustard
Sadhurpara	Rice seedling transplatation process
Sadhurpara	Rice seedling transplatation process
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Sadhurpara	Harvesting period of Mustard.
Sadhurpara	Harvesting period of Mustard.

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Sadhurpara	Innfestation YSB and blast infection
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Sadhurpara	Cucumber whitefly insect
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Sadhurpara	Cucumber whitefly insect
Sadhurpara	Cucumber whitefly insect
Sadhurpara	virus infected bittergourd
Sadhurpara	Downy mildew in cucumber
Sadhurpara	Downy mildew in cucumber
Sadhurpara	Downy mildew in cucumber
Sadhurpara	Downy mildew in cucumber
Sadhurpara	Downy mildew in cucumber
Sadhurpara	Downy mildew in cucumber
Sadhurpara	Downy mildew in cucumber
Sadhurpara	leaf curl of chilli
Sadhurpara	leaf curl of chilli
Sadhurpara	leaf curl of chilli
Sadhurpara	Downy mildew in cucumber
Sadhurpara	Downy mildew in cucumber
Sadhurpara	Downy mildew in cucumber
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Sadhurpara	Downy mildew in cucumber
Sadhurpara	Downy mildew in cucumber
Sadhurpara	Downy mildew in cucumber
Sadhurpara	Aphid in cucumber plant
Sadhurpara	Aphid in cucumber plant
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Sadhurpara	leaf curl of chilli
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Sadhurpara	leaf curl of chilli
Sadhurpara	Cucumber whitefly insect
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Sadhurpara	leaf curl of chilli
Sadhurpara	leaf curl of chilli
Sadhurpara	Cucumber whitefly insect
Sadhurpara	Cucumber whitefly insect
Sadhurpara	leaf curl of chilli
Sadhurpara	prevent risk of BPH attac
Sadhurpara	prevent risk of BPH attac
Sadhurpara	prevent risk of BPH attac
Sadhurpara	prevent risk of BPH attac
Sadhurpara	prevent risk of BPH attac
Sadhurpara	Bitter gourd plants damage by powdery mildew
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Sadhurpara	Leaf curl of cucumber , and damage by fugal attack
Sadhurpara	Leaf curl of cucumber , and damage by fugal attack
Sadhurpara	Leaf curl of cucumber , and damage by fugal attack
Sadhurpara	Rice plant infestation by BPH
Sadhurpara	Rice plant infestation by BPH
Sadhurpara	Rice plant infestation by BPH
Sadhurpara	Rice plant infestation by BPH
Sadhurpara	damaging pointed gourd
Sadhurpara	damaging pointed gourd
Sadhurpara	How to successfully homesteaded vegetable cultivation.
Sadhurpara	How to successfully homesteaded vegetable cultivation.
Sadhurpara	To know about successfully homesteaded farming
Sadhurpara	How to successfully homesteaded vegetable cultivation.
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Sadhurpara	To know about successfully homesteaded farming
Sadhurpara	How to successfully homesteaded vegetable cultivation.
Sadhurpara	How to prevent BPH and blast in rice production
Sadhurpara	To know about successfully homesteaded farming
Sadhurpara	How to prevent BPH and blast in rice production
Sadhurpara	virus infected in cucumber
Sadhurpara	How to prevent BPH and blast in rice production
Sadhurpara	How to prevent BPH and blast in rice production
Sadhurpara	How to prevent BPH and blast in rice production
Sadhurpara	How to prevent BPH and blast in rice production
Sadhurpara	leaf Curl of chilli
Sadhurpara	How to prevent BPH and blast in rice production
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Sadhurpara	Bitter gourd plants damage by powdery mildew
Sadhurpara	To know about vegetable from insect attack
Sadhurpara	How to protect crop damaged by insect attack
Sadhurpara	To know about successfully homesteaded farming
Sadhurpara	To know about successfully homesteaded farming
Sadhurpara	How to know about successfully homesteaded farming
Sadhurpara	How to know about successfully homesteaded farming
Sadhurpara	To know about successfully homesteaded farming
Sadhurpara	leaf curl of chilli
Sadhurpara	leaf curl of chilli
Sadhurpara	Cucumber whitefly insect
Sadhurpara	Cucumber whitefly insect
Sadhurpara	Bitter gourd plants damage by powdery mildew
Sadhurpara	To know about successfully homesteaded farming
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Sadhurpara	How to know about successfully homesteaded farming
Sadhurpara	To know about successfully homesteaded farming
Sadhurpara	June hairy caterpillar attack
Sadhurpara	June hairy caterpillar attack
Sadhurpara	How to vegetable free from disease vegetable
Sadhurpara	Leaf curl of chilli
Sadhurpara	June hairy caterpillar attack
Sadhurpara	Potato damage by fungal infection
Sadhurpara	Leaf curl of chilli
Sadhurpara	Leaf curl of chilli
Sadhurpara	Rice plant infestation blast
Sadhurpara	Rice plant infestation blast
Sadhurpara	Rice plant infestation blast
Sadhurpara	Quality aman seed variety

Sadhurpara	Water logging seed variety
Sadhurpara	Aman seed variety
Sadhurpara	Aman seed variety
Sadhurpara	Rice plant infestation blast
Sadhurpara	Quality Aman seed variety fo Cultivation in flood affected area
Sadhurpara	Quality Aman seed variety fo Cultivation in flood affected area
Sadhurpara	Quality Aman seed variety fo Cultivation in flood affected area
Sadhurpara	Brinjal daage by shoot borer
Sadhurpara	Jtue hairy catter piller attack
Sadhurpara	how to produce insect free vegetable production
Sadhurpara	how to produce insect free vegetable production
Sadhurpara	To know about succesfully homestsed farming
Sadhurpara	To know about succesfully homestsed farming
Sadhurpara	To know about succesfully homestsed farming
Sadhurpara	To know about succesfully homestsed farming
Sadhurpara	leaf Curl of chilli
Sadhurpara	To know about succesfully homestsed farming
Sadhurpara	To know about succesfully homestsed farming
Sadhurpara	To know about succesfully homestsed farming
Sadhurpara	how to make homestsed farming
Sadhurpara	how to make homestsed farming
Sadhurpara	how to make homestsed farming
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Sadhurpara	how to make homestsed farming
Sadhurpara	whats type of vegetable are suitable for homestated farming
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Sadhurpara	Leaf Curl of chilli
Sadhurpara	Smart method of rice cultivation
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Sadhurpara	Smart method of rice cultivation
Sadhurpara	Blast in rice
Sadhurpara	leaf curl in chilli
Sadhurpara	Smart method of rice cultivation
Sadhurpara	Pointed gourd damage by fungal infection
Sadhurpara	Blast in rice
Sadhurpara	leaf curl in chilli
Sadhurpara	How to more benifited from vegetable cultivation
Sadhurpara	How to safe vegetable cultivation
Sadhurpara	Protecting brinjal from insect infestation
Sadhurpara	Cucumber damage by insect
Sadhurpara	Chilli plot damage by leaf curl
Sadhurpara	Rice leaf die due to attack of blast
Sadhurpara	Root rot diesse in rice
Sadhurpara	Mosaic in chilli
Sadhurpara	Curl in chilli leaf
Sadhurpara	damage in pointedgourd
Sadhurpara	Rotten vegetable by fungal attack
Sadhurpara	Rotten vegetable by fungal attack
Sadhurpara	Rotten vegetable by fungal attack
Sadhurpara	Bacterial Wilt of brinjal
Sadhurpara	Mosaic virus of Brinjal
Sadhurpara	Powdery Mildew of Papaya
Sadhurpara	Fungal attack in rice
Sadhurpara	Vegetable leaf damage by powdery mildew
Sadhurpara	Vegetable damage by Ahid Infestation
Sadhurpara	Vegetable leaf damage by powdery mildew
Sadhurpara	Vegetable damage by Ahid Infestation

Sadhurpara	White fly infestation brinjal and yard long bean
Sadhurpara	Brinjal daaged by stem and fruit borer
Sadhurpara	Vegetable leaf damage by powdery mildew
Sadhurpara	Brinjal daaged by stem and fruit borer
Sadhurpara	Vegetable damage by Ahid Infestation
Sadhurpara	White fly infestation brinjal
Sadhurpara	Brinjal daaged by stem and fruit borer
Sadhurpara	Vegetable leaf damage by powdery mildew
Sadhurpara	White fly infestation brinjal and yard long bean
Sadhurpara	Brinjal daaged by stem and fruit borer
Sadhurpara	Vegetable damage by Ahid Infestation
Sadhurpara	Vegetable leaf damage by powdery mildew
Sadhurpara	Brinjal daaged by stem and fruit borer
Sadhurpara	Vegetable damage by Ahid Infestation
Sadhurpara	White fly infestation brinjal
Sadhurpara	How to collect and cultivate climatic resilient crops
Sadhurpara	How to collect and cultivate climatic resilient crops
Sadhurpara	How to collect and cultivate climatic resilient crops
Sadhurpara	wilt of brinjal
Sadhurpara	How to collect and cultivate climatic resilient crops
Sadhurpara	wilt of brinjal
Sadhurpara	How to collect and cultivate climatic resilient crops
Sadhurpara	How to collect and cultivate climatic resilient crops
Sadhurpara	Powdery Mildew in bottole gourd
Sadhurpara	How to cultivate climatic resilient crops
Sadhurpara	weak in seedling health
Sadhurpara	Vegetable damage by Ahid Infestation
Sadhurpara	Vegetable damage by Ahid Infestation
Sadhurpara	Vegetable damage by Ahid Infestation
Sadhurpara	shoot and fruit borer in brinjal
Sadhurpara	Chilli plot damage by leaf curl
Sadhurpara	shoot and fruit borer in brinjal
Sadhurpara	White fly infestation vegetable
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Sadhurpara	shoot and fruit borer in brinjal
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Sadhurpara	Chilli plot damage by leaf curl
Sadhurpara	shoot and fruit borer in brinjal
Sadhurpara	Chilli plot damage by leaf curl
Sadhurpara	Chilli plot damage by leaf curl
Sadhurpara	Bottol gourd damage by insect
Sadhurpara	bittergourd Leaf curl disease
Sadhurpara	Damage chilli seedling/ damping off
Sadhurpara	How to get better yield from chilli cultivation
Sadhurpara	Bottol gourd damage by insect
Sadhurpara	wilting of Chilli seedling
Sadhurpara	Sheath blight and blast of rice
Sadhurpara	problem in rice cultivation.
Sadhurpara	Stem borer of brinjal
Sadhurpara	Damping of seedling vegetable
Sadhurpara	Damping of seedling vegetable
Sadhurpara	Insect infestation in rice
Sadhurpara	Doesn,t get Yield satisfactory level rice
Sadhurpara	Bottol gourd damage by insect
Sadhurpara	Curl and damage of chilli seedling
Sadhurpara	Curl and damage of chilli seedling
Sadhurpara	Bottol gourd damage by insect
Sadhurpara	Bottol gourd damage by insect
Sadhurpara	Damping of seedling vegetable
Sadhurpara	Rice plant in yellowish in color
Sadhurpara	fruit fly in bottle gourd
Sadhurpara	In brinja shot and fruit borer attak
Sadhurpara	damage sponge gourd by fungal infetion and inset attak
Sadhurpara	how to intercultural operation in spice plants
Sadhurpara	fruit fly in bottle gourd
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Sadhurpara	blast in rice
Sadhurpara	fruit fly in bottle gourd
Sadhurpara	In brinja shot and fruit borer attack
Sadhurpara	Damage sponge gourd by fungal infetion and inset attack
Sadhurpara	how to intercultural operation in spice plants
Sadhurpara	shoot and fruit borer in rice
Sadhurpara	fruit fly in bottle gourd
Sadhurpara	In brinjal shot and fruit borer attack
Sadhurpara	damage sponge gourd by fungal infetion and inset attack
Sadhurpara	how to intercultural operation in spice plants
Sadhurpara	Aphid attack in vegetable
Sadhurpara	How to protect spieces plants from infestation like flee beetle
Sadhurpara	How to protect spieces plants from infestation like flee beetle
Sadhurpara	How to protect spieces plants from infestation like flee beetle
Sadhurpara	Blast infestation in rice
Sadhurpara	Blast infestation in rice
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Sadhurpara	Blast infestation in rice
Sadhurpara	Blast infestation in rice
Sadhurpara	Blast infestation in rice
Sadhurpara	Blast infestation in rice
Sadhurpara	In brinjal shot and fruit borer attack
Sadhurpara	brinjal are damage by shot and fruit borer attack
Sadhurpara	fruit fly in bottle gourd
Sadhurpara	brinjal are damage by shot and fruit borer attack
Sadhurpara	fruit fly in bottle gourd
Sadhurpara	In brinjal shot and fruit borer attack
Sadhurpara	fruit fly damage in bottle gourd and sponge gourd
Sadhurpara	fruit fly damage in bottle gourd and sponge gourd

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<b>Advice/ solution given</b>		
Avoid use of excess nitrogenous fertilizers. Seed soaking for 8 hours in ceresan (0.1%) and treat with Streptocyclin (3g in 1 litre); Spray Streptomycin sulphate + Tetracycline combination 300 g + Copper oxychloride 1.25kg/ha. If necessary repeat 15 days later.		
Seed brone fungal diseases so Keep the Mobile Adaptation Clinic clean. Remove infected seeds, panicles, and plant debris after harvest. Use moderate rates of Nitrogen. Spray bavistin 0.1% or propeconajol 0.1%.		
Mobile Adaptation Clinics should be kept clean and affected parts are to be collected and burnt. Spray Copper fungicides to control the disease (2% Bordeaux mixture.)		
To Control White fly, Aphid, jassid. Destroy all weeds and avoid planting cucumber, pepper, tobacco, tomato near brinjal seed beds and Mobile Adaptation Clinic. Spray insecticides like Dimethoate 2 ml/litre or Metasystox 1 ml/litre of water to control the insect vectors.		
As soon as the disease symptoms are observed dusting Sulphur (30 g/10 litres of water) or spraying Calixin 75 EC (5 ml/10 litres of water) at 15 days interval helps to control the disease.		
Application Carbandzim and mancozeb ctive ingredient pesticide		
Tabuconazol and Trifloxystrobin mixed fungicide		
Application Carbandzim and mancozeb ctive ingredient pesticide		
Mkozim 20g/ 10 litter of water		
sprey flora hormon or apllying zink, boron		
Tabuconazol and Trifloxystrobin mixed fungicide		
To follow line and logo and take preventive measure , hoppershort		
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to spray emidacloprid and karbandazim group pesticide		
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Grow vegetable make high aile, use polythen shed		
Regular spray in Redomild Gold and admire		
Apply admire(emidacloprid) 5ml insecticide per 10 litter of water every 10 days		
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BARI-14 mustard can be profitable		
Cultivate Blast resistant variety. Apply pyraclostrobin 400ml/acre		
Seed treatment with Vitavax. Apply carbendazim fungicide regularly		
Regular spray in Redomild Gold and admire, 10ml/10L/5decimal land		
Before Chilli cultivation Seed and soil must be treated. Regular application of carbendazim or mancozeb fungicide		
To collect quality seed. seed and soil must be treated before cultivation and follow proper fertilizer and insect		
To remove infected plant. potato cultivation by rotation. spray carbendazim and mancozeb regularly		
Before Chilli cultivation Seed and soil must be treated. Regular application of carbendazim or mancozeb fungicide		
Ensure seed treatment and clean cultivation. Apply Tebuconazole and trifloxystrobin 120ml/ acre land		
Collect HYV variety. to follow line and logo. Practice regular intercultural operations.		
spray pyrethroid group insecticide regularly		
setup peirching in the Mobile Adaptation Clinic. light trap. apply Virtako+ Altima plus three time in production time		
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Rice planting with line and logo. Preventive insecticide must be applied		
Selected HYV variety for cultivation. Rice planting with line and logo. Preventive insecticide must be applied		
proper fertilizer and insect management		
Before transplanting potato seed must be seed and soil treated. Regular spray Mancozeb 900g/acre of land		
Before Seeding seed and soil must be treated. Regular spray salfanon and carbendazim		
Basal dose fertilizer application ensure boron and zinc. at least one time application quality fungicide.		
Spray Chloropyrifos and pyrethrin regularly		
Regular spray Carbendazim/ Tebuconazole		
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Seed and soil treatment before chilli cultivation, should be regular spray emidacloprid group insecticide,		
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collect seed from authentic quality . Regular spray in emidclorapid insecticide		
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proper fertilizer and insect management		
collect seed from authentic quality . Regular spray in emidclorapid insecticide		
before transplanting tomato seed must be seed and soil treated. Regular spray Mancozeb 900g/acre of land		
To remove infected plant. potato cultivation by rotation. spray carbandazim and mancozeb regularly		
Before Chilli cultivation Seed and soil must be treated. Regular application of carbandazim or mancozeb fungicide		
Before Chilli cultivation Seed and soil must be treated. Regular application of carbandazim or mancozeb fungicide		
Before Chilli cultivation Seed and soil must be treated. Regular application of carbandazim or mancozeb fungicide		
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collect seed from authentic quality . Regular spray in emidclorapid insecticide		
proper fertilizer and insect management		
Before transplanting potato seed must be seed and soil treated. Regular spray Mancozeb 900g/acre of land		
proper fertilizer and insect management		
collect seed from authentic quality . Regular spray in emidclorapid insecticide		

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Spray Mimphate 75SP 1gm/L at afternoon		
Spray Mimphate 75SP 1gm/L at afternoon		
Spray Rovral 50WP 100gm/bigha		
Spray Rovral 50WP 100gm/bigha		
Spray Hama 52.5WP 2 gm/l at afternoon		
Spray Hama 52.5WP 2 gm/l at afternoon		
Spray Hama 52.5WP 2 gm/l at afternoon		
Spray Hama 52.5WP 2 gm/l at afternoon		
Spray Mimphate 75SP 1gm/L at afternoon		
Spray Mimphate 75SP 1gm/L at afternoon		
Spray Mimphate 75SP 1gm/L at afternoon		
Spray Mimphate 75SP 1gm/L at afternoon		
Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
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Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
Transplant seedlings with line and logo system		
More than 80% pod are matured		
More than 80% pod are matured		

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should be applied Chloranttranilipore+ Thiamethoxam 75g/ha and Triclazol as per recommended does		
should be applied Chloranttranilipore+ Thiamethoxam 75g/ha and Triclazol as per recommended does		
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should be applied Chloranttranilipore+ Thiamethoxam 75g/ha and Triclazol as per recommended does		
Spray in the late afternoon Imidachlorpid group insecticide mixed at the rate of 1 ml per liter of water		
Spray in the late afternoon Imidachlorpid group insecticide mixed at the rate of 1 ml per liter of water		
Spray in the late afternoon Imidachlorpid group insecticide mixed at the rate of 1 ml per liter of water		
Spray in the late afternoon Imidachlorpid group insecticide mixed at the rate of 1 ml per liter of water		
collect seed from authentic quality . Eegular spray in imidachlorpid insecticide		
spray at noon time (mancozeb+ metalaxyl) 2 gm/l water		
spray at noon time (mancozeb+ metalaxyl) 2 gm/l water		
spray at noon time (mancozeb+ metalaxyl) 2 gm/l water		
spray at noon time (mancozeb+ metalaxyl) 2 gm/l water		
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spray at noon time (mancozeb+ metalaxyl) 2 gm/l water		
spray at noon time (mancozeb+ metalaxyl) 2 gm/l water		
spray at noon time Acetap and Abamectin 2 ml/l water		
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spray at noon time (mancozeb+ metalaxyl) 2 gm/l water		
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spray at noon time (mancozeb+ metalaxyl) 2 gm/l water		
spray at noon time (mancozeb+ metalaxyl) 2 gm/l water		
Spray Abamectin and fungicide group insecticide 2gm/l at afternoon		
Spray Abamectin and fungicide group insecticide 2gm/l at afternoon		
spray at noon time (mancozeb+ metalaxyl) 2 gm/l water		
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Spray Abamectin and fungicide group insecticide 2gm/l at afternoon		
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Spray Abamectin and fungicide group insecticide 2gm/l at afternoon		
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spray at noon time Acetap and Abamectin 2 ml/l water		
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Spray in the late afternoon Imidachlorpid group insecticide mixed at the rate of 1 ml per liter of water		
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spray at noon time Acetap and Abamectin 2 ml/l water		
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spray at noon time Acetap and Abamectin 2 ml/l water		
prventive spraying in pymatrigin and regulaer spraryin hpershot		
prventive spraying in pymatrigin and regulaer spraryin hpershot		
prventive spraying in pymatrigin and regulaer spraryin hpershot		
prventive spraying in pymatrigin and regulaer spraryin hpershot		
prventive spraying in pymatrigin and regulaer spraryin hpershot		
Regular spray of Infiniti Pro and confidor		
Regular spray of Infiniti Pro and confidor		



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To Follow line and logo in rice plantng, after infestation should immeadeade spray in hpershort, Pymatrigin		
To Follow line and logo in rice plantng, after infestation should immeadeade spray in hpershort, Pymatrigin		
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To Follow line and logo in rice plantng, after infestation should immeadeade spray in hpershort, Pymatrigin		
ccarbandazim and metalxy group fugide should spray regularly		
carbndazim and metalxy group fugide should spray regular		
To make sure good quality seed and variety and ensure intercultural operation. timely spray insecticide and		
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To make sure good quality seed and variety and ensure intercultural operation. timely spray insecticide and		
To make sure good quality seed and variety and ensure intercultural operation. timely spray insecticide and		
planted rice accrodance with line and logo, take preventive measure for BPH attack. in blast preventive should		
planted rice accrodance with line and logo, take preventive measure for BPH attack. in blast preventive should		
planted rice accrodance with line and logo, take preventive measure for BPH attack. in blast preventive should		
Regular spray of Infiniti Pro and confidor and 1% funggas proglyton.		
planted rice accrodance with line and logo, take preventive measure for BPH attack. in blast preventive should		
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planted rice accrodance with line and logo, take preventive measure for BPH attack. in blast preventive should		
Before symptom regular spray imidaclopid and ebamectin group insecticide, After symtopm must be spray		
planted rice accrodance with line and logo, take preventive measure for BPH attack. in blast preventive should		
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planted rice accrodance with line and logo, take preventive measure for BPH attack. in blast preventive should		
planted rice accrodance with line and logo, take preventive measure for BPH attack. in blast preventive should		

planted rice accordance with line and logo, take preventive measure for BPH attack. in blast preventive should		
Regular spray of Infront Pro and confidor		
should be regular spraying insecticide and pesticide as preventive measure and follow modern crop production		
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To make sure good quality seed and variety and ensure intercultural operation. timely spray insecticide and		
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spray at noon time Acetap and Abamectin 2 ml/l water		
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Spray in the late afternoon Imidachlorpid group insecticide mixed at the rate of 1 ml per liter of water		
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To make sure good quality seed and variety and ensure intercultural operation. timely spray insecticide and		
To make sure good quality seed and variety and ensure intercultural operation. timely spray insecticide and		
Spraying cypermethrin insecticide		
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To make sure good quality seed and variety and ensure intercultural operation. timely spray insecticide and		
spray at noon time Acetap and Abamectin 2 ml/l water		
Spraying cypermethrin insecticide		
Regular spraying carbandazim and mencozeb		
spray at noon time Acetap and Abamectin 2 ml/l water		
spray at noon time Acetap and Abamectin 2 ml/l water		
Regular spraying effective fungicide and clean cultivation		
Regular spraying effective fungicide and clean cultivation		
Regular spraying effective fungicide and clean cultivation		
BRRI Dhan 52 BINA Dhan -11, Tej Gold		

BRR I Dhan 52 BINA Dhan -11, Tej Gold		
BRR I Dhan 52 BINA Dhan -11, Tej Gold		
BRR I Dhan 52 BINA Dhan -11, Tej Gold		
Regular spraying effective fungicide and clean cultivation		
BRR I Dhan 52 BINA Dhan -11, Tej Gold		
BRR I Dhan 52 BINA Dhan -11, Tej Gold		
BRR I Dhan 52 BINA Dhan -11, Tej Gold		
Spraying imidacloprid insecticide and use pheromone trap		
Spraying pyrethrin insecticide regularly		
Use preventive good quality insecticide, like imidacloprid, acetone and carbendazim regularly		
Use preventive good quality insecticide, like imidacloprid, acetone and carbendazim regularly		
Design and plan should be based on minimum space and giving yield all year round. Use kitchen waste as organic		
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Design and plan should be based on minimum space and giving yield all year round. Use kitchen waste as organic		
Design and plan should be based on minimum space and giving yield all year round. Use kitchen waste as organic		
Before symptom regular spray imidacloprid and abamectin group insecticide, After symptom must be spray		
Design and plan should be based on minimum space and giving yield all year round. Use kitchen waste as organic		
Design and plan should be based on minimum space and giving yield all year round. Use kitchen waste as organic		
Design and plan should be based on minimum space and giving yield all year round. Use kitchen waste as organic		
To make sure good quality seed and variety and ensure intercropping operation. timely spray insecticide and		
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To make sure good quality seed and variety and ensure intercropping operation. timely spray insecticide and		
To make sure good quality seed and variety and ensure intercropping operation. timely spray insecticide and		
Leafy vegetable, Tomato, Peppers, Cucurbits. Regular use imidacloprid insecticide and quality fungicide		
Leafy vegetable, Tomato, Peppers, Cucurbits. Regular use imidacloprid insecticide and quality fungicide		
Leafy vegetable, Tomato, Peppers, Cucurbits. Regular use imidacloprid insecticide and quality fungicide		
Leafy vegetable, Tomato, Peppers, Cucurbits. Regular use imidacloprid insecticide and quality fungicide		
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Leafy vegetable, Tomato, Peppers, Cucurbits. Regular use imidacloprid insecticide and quality fungicide		
Before symptom regular spray imidacloprid and abamectin group insecticide, After symptom must be spray		
To ensure quality seed. To follow line logo method in seedling planting. Three times spraying stem borer control		
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To ensure quality seed. To follow line logo method in seedling planting. Three time spraying stem borer control		
To ensure quality seed. To follow line logo method in seedling planting. Three time spraying stem borer control		
Regular spraying high quality fungicide and ensure clean cultivation		
spraying vermitaka and splendor regularly		
To ensure quality seed. To follow line logo method in seedling planting. Three time spraying stem borer control		
Regular spraying carbadazim or mancozeb group fungicide regularly		
Regular spraying high quality fungicide and ensure clean cultivation		
spraying vermitaka and splendor regularly		
Collecting quality seed authentic source. Regular spray in emidclorapid insecticide		
Collecting quality seed authentic source. Regular spray in emidclorapid insecticide		
Regular spraying vertako or plot covered by net house		
When found symptom should be used Flopikolide and imidacloprid 3g/L and 2g/10 L spraying in afternoon		
spraying vermitaka and splendor regularly		
Sprayin Triclazol when blast symptom is found		
spraying tebuconazol and trifloxystrobin regularly		
Spraying in eidaclorpid/acetmiprid with evmacticin as preventive or symptom is finding		
Spraying in eidaclorpid/acetmiprid with evmacticin as preventive or symptom is finding		
Metalxyl+ Mencozeb should be sprayin 2.5ml/L water		
Metalxyl+ Mencozeb should be spraying 2.5ml/L water		
Metalxyl+ Mencozeb should be spraying 2.5ml/L water		
Metalxyl+ Mencozeb should be spraying 2.5ml/L water		
Mobile Adaptation Clinics should be kept clean and affected parts are to be collected and burnt.		
To Control White fly, Aphid, jassid. Destroy all weeds and avoid planting cucumber, pepper, tobacco, tomato		
As soon as the disease symptoms are observed dusting Sulphur (30 g/10 litres of water) or spraying Calixin 75		
Application Carbandzim and mancozeb active ingredient pesticide		
spraying mencozeb and metaloxl at afternoon		
Spraying idacloropid and sypermethion in regular interval 1ml/ L water		
spraying mencozeb and metaloxl at afternoon		
Spraying idacloropid and sypermethion in regular interval 1ml/ L water		

should be regular spraying nitenpyram and imdacloprid		
Spraying clopyrifos and cypermethrin in regular interval 1ml/ L water		
spraying methidathion and metaloxl at afternoon		
Spraying clopyrifos and cypermethrin in regular interval 1ml/ L water		
Spraying imdacloprid and cypermethrin in regular interval 1ml/ L water		
should be regular spraying nitenpyram and imdacloprid		
Spraying clopyrifos and cypermethrin in regular interval 1ml/ L water		
spraying methidathion and metaloxl at afternoon		
should be regular spraying nitenpyram and imdacloprid		
Spraying clopyrifos and cypermethrin in regular interval 1ml/ L water		
Spraying imdacloprid and cypermethrin in regular interval 1ml/ L water		
spraying methidathion and metaloxl at afternoon		
Spraying clopyrifos and cypermethrin in regular interval 1ml/ L water		
Spraying imdacloprid and cypermethrin in regular interval 1ml/ L water		
spraying methidathion and metaloxl at afternoon		
Spraying clopyrifos and cypermethrin in regular interval 1ml/ L water		
Spraying imdacloprid and cypermethrin in regular interval 1ml/ L water		
should be regular spraying nitenpyram and imdacloprid		
To know about resilient character of this variety i.e collect climatic resilient seed from authentic source BADC,		
To know about resilient character of this variety i.e collect climatic resilient seed from authentic source BADC,		
To know about resilient character of this variety i.e collect climatic resilient seed from authentic source BADC,		
Damage plant should be remove. Bismethionol can be spraying in infected plants		
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Damage plant should be remove. Bismethionol can be spraying in infected plants		
To know about resilient character of this variety i.e collect climatic resilient seed from authentic source BADC,		
To know about resilient character of this variety i.e collect climatic resilient seed from authentic source BADC,		
Methidathion and propiconazole spraying in afternoon		
know about resilient character of this variety i.e collect climatic resilient seed , to introduce with resilient technique		
apply organic matter and balanced fertilizer		
Spraying imdacloprid and cypermethrin in regular interval 1ml/ L water		
Spraying imdacloprid and cypermethrin in regular interval 1ml/ L water		
Spraying imdacloprid and cypermethrin in regular interval 1ml/ L water		
Regular spraying acetamiprid and emamectin benzoate regularly		
spraying vertimack and splendor regularly		
Regular spraying acetamiprid and emamectin benzoate regularly		
spraying emamectin benzoate and acetamiprid per liter per mL when infestation is found		
spraying emamectin benzoate and acetamiprid per liter per mL when infestation is found		

Regular spraying acetamprid and ebamactin bengoaet regularly		
regular spraying acetamprid and ebamactin bengoaet regularly		
spraying vermitaka and splendor regularly		
Regular spraying aetprid and ebamacatin bengoaet regularly		
spraying vertimake and splendor regularly		
spraying vertimake and splendor regularly		
Use pheromon trap, Yellow card and when symptomp was should be sray emidaclopid and acetmprid 1ml/ L		
Regular spray in Redomild Gold and admire, 10ml/10L/5decimal land		
Before Chilli cultivation Seed and soil must be treated. Regular application of carbandaziz or mancozed funcide		
To collect quality seed. seed and soil must be treated before cultivation and folloow proper fertilizer and insect		
Use pheromon trap, Yellow card and when symptomp was should be sray emidaclopid and acetmprid 1ml/ L		
Before Chilli cultivation Seed and soil must be treated. Regular application of carbandaziz or mancozed funcide		
Ensure seed treament and clean cultivatio. Apply Tabuconazol and tryfloxysrbin 120ml/ acre land		
Collect HYV vraity. to follow line and logo. Practice regular intercultural operations.		
spray sypermathion group inscticide regularly		
Regular spray Carbadazim/ Tebuconazol and before seeding must be treatment		
Regular spray Carbadazim/ Tebuconazol and before seeding must be treatment		
Rice planting with line and logo. Preventive insecticide must be applied		
Selected HYV variety for cultivation.Rice planting with line and logo. Preventive insecticide must be applied		
Use pheromon trap, Yellow card and when symptomp was should be sray emidaclopid and acetmprid 1ml/ L		
Before Seeding seed and soil must be treated. Regular spreysalfanon and carbandazim		
Before Seeding seed and soil must be treated. Regular spreysalfanon and carbandazim		
Use pheromon trap, Yellow card and when symptomp was should be sray emidaclopid and acetmprid 1ml/ L		
Use pheromon trap, Yellow card and when symptomp was should be sray emidaclopid and acetmprid 1ml/ L		
Regular spray Carbadazim/ Tebuconazol		
use blance fertilizer		
use biological control easure. In severe attatk spraying 1ML cperatmathrine in L of water		
use biological control easure. In severe attatk spraying 1ML cperatmathrine in L of water		
use sprayin terakonazol with carbandazim per ml in letter of water		
to use blance ferttizer/organice matter/ taking regular control measure in pest and disase		
use biological control easure. In severe attatk spraying 1ML cperatmathrine in L of water		
to use blance ferttizer/organice matter/ taking regular control measure in pest and disase		
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to use blance ferttizer/organice matter/ taking regular control measure in pest and disease		
to use blance ferttizer/organice matter/ taking regular control measure in pest and disease		
to use blance ferttizer/organice matter/ taking regular control measure in pest and disease		
spraying trycyclazol in 1 ML in 1 L of water.		
use biological control measure. In severe attack spraying 1ML cperatmathrine in L of water		
use biological control measure. In severe attack spraying 1ML cperatmathrine in L of water		
use sprayin terakonazol with carbandazim per ml in letter of water		
to use blance ferttizer/organice matter/ taking regular control measure in pest and disease		
use pheromen trap/yellow sticky trap. spraying thiamothxam 1 ML in 1L water		
use biological control measure. In severe attack spraying 1ML cperatmathrine in L of water		
use biological control measure. In severe attack spraying 1ML cperatmathrine in L of water		
use sprayin terakonazol with carbandazim per ml in letter of water		
to use blance ferttizer/organice matter/ taking regular control measure in pest and disease		
use yellow sticky trap. and in severe attack spraying imdacloropid / acetmrid in 1ML in 1 L of water		
should be planted in high land and ensure regular watering..		
should be planted in high land and ensure regular watering..		
should be planted in high land and ensure regular watering..		
Ensure regular irrigation and and spreying quality fungicide. if symptom is found spraying trycyclzol 1gm/IL of		
Ensure regular irrigation and and spreying quality fungicide. if symptom is found spraying trycyclzol 1gm/IL of		
Ensure regular irrigation and and spreying quality fungicide. if symptom is found spraying trycyclzol 1gm/IL of		
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Ensure regular irrigation and and spreying quality fungicide. if symptom is found spraying trycyclzol 1gm/IL of		
Ensure regular irrigation and and spreying quality fungicide. if symptom is found spraying trycyclzol 1gm/IL of		
use biological control measure. In severe attack spraying 1ML cperatmathrine in L of water		
use biological control measure. In severe attack spraying 1ML cperatmathrine in L of water		
use biological control measure. In severe attack spraying 1ML cperatmathrine in L of water		
use biological control measure. In severe attack spraying 1ML cperatmathrine in L of water		
use biological control measure. In severe attack spraying 1ML cperatmathrine in L of water		
use biological control measure. In severe attack spraying 1ML cperatmathrine in L of water		
Apply biological control measure. In severe attack spraying 1ML cperatmathrine in L of water		

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