



Integrated Agromet Advisory Service Bulletin 3rd to 7th Sept'14

Mokokchung District

Bulletin No: 68/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 7th Sept'14</i>
Light rain occurred the past week Maximum and minimum temperatures ranged 25 ⁰ C to 26 ⁰ C and 19 ⁰ C to 20 ⁰ C, respectively. Relative humidity varied from 52% to 91%. Wind speed ranged from 2 to 4 kmph.			There is possibility of light rain the coming week. Max temp is expected to be around 29 ⁰ C - 30 ⁰ C and min temp is expected to be around 20 ⁰ C to 21 ⁰ C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 66% to 95% and Wind speed 2 - 3 kmph Wind direction will blow from southeasterly.
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Jhum paddy</i>	Dough stage	Blast	Daily scouting should be done.
<i>TRC paddy</i>	Panicle initiation stage	Leaf folder	For proper management grasses should be removed from the bund of the field as they serve as an alternate host.
<i>Soybean</i>	Flowering stage	-	Prevailing weather will have a positive impact on flowering.
Horticultural crops			
<i>Mandarin orange</i>	-	-	Application of bordeaux paste on the tree trunk should be continued till Sept (up to 60cm height from ground level).
<i>Ginger</i>	Vegetative stage	Rhizome rot	Farmers are advised to maintain good drainage in the field to avoid rhizome rot.
<i>Colocasia</i>	Flowering stage	-	Maintain proper sanitation in the field.
<i>Chilli</i>	Flowering to fruiting stage		Field sanitation should be maintained. Collect and burn the infected plant debris of chilli and other malformed plant parts lying in the field.
<i>Cucurbits</i>	Harvesting stage	-	Avoid injuries during harvesting and handling.
<i>Poultry</i>	High humidity is favourable for occurrence of coccidiodial disease in poultry, provide anti-coccidial drugs		
<i>Piggery</i>	Precaution should be taken against Japanese encephalitis, a mosquito borne disease . Avoid stagnant water in and around the sty, maintain proper hygienic condition.		



Fishery

Due to heavy rainfall and muddy water influx from the surrounding areas, the ponds may result in reduction of dissolved oxygen. Stir the water with a bamboo pole as it will help in increasing the oxygen and protect the fishes from suffocation.



Integrated Agromet Advisory Service Bulletin from 3rd to 7th Sept'14 Mon District

Bulletin No:68/2014

Weather summary of the preceding week			Weather forecast valid upto 7 th Sept'14
<ul style="list-style-type: none"> Light rain occurred the past week Maximum and minimum temperatures ranged 24⁰C to 31⁰C and 19⁰C to 20⁰C, respectively. Relative humidity varied from 51% to 94%. Wind speed ranged from 2 to 3 kmph 			<ul style="list-style-type: none"> Possibility of light rain the coming week. The max temp is likely to be 28⁰C - 28⁰C and the min temp 19⁰C - 20⁰C. Sky is likely to be partly cloudy the coming week Relative Humidity is likely to range from 70% to 95% Wind speed may reach upto 2- 3 kmph Wind direction will be from southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Harvesting stage	Stored grain rice weevil	Keeping neem leaves and branches over the stored rice helps in controlling the pest.
TRC paddy	Panicle initiation stage	Rice stem borer	Light traps should be set up to attract the moths.
Soybean	Flowering stage	-	Prevailing weather will have a positive impact on flowering.
Horticultural crops			
Mandarin orange	-	-	Application of bordeaux paste on the tree trunk should be continued till Sept (up to 60cm height from ground level).
Ginger	Vegetative stage	Rhizome rot	Farmers are advised to maintain good drainage in the field to avoid rhizome rot.
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.
Chilli	Flowering to fruiting stage		Field sanitation should be maintained. Collect and burn the infected plant debris of chilli and other malformed plant parts lying in the field.
Cucurbits	Harvesting stage	-	Avoid injuries during harvesting and handling.
Poultry	High humidity is favourable for occurrence of coccidiodial disease in poultry, provide anti-coccidial drugs		
Piggery	Precaution should be taken against Japanese encephalitis, a mosquito borne disease . Avoid stagnant water in and around the sty, maintain proper hygienic condition.		



<i>Fishery</i>	Due to heavy rainfall and muddy water influx from the surrounding areas, the ponds may result in reduction of dissolved oxygen. Stir the water with a bamboo pole as it will help in increasing the oxygen and protect the fishes from suffocation.
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Integrated Agromet Advisory Service Bulletin 3rd to 7th Sept'14

Peren District

Bulletin No:68/2014

Weather summary of the preceding week

Light rain occurred the past week.
Maximum and **minimum temperature** range from 25⁰C to 33⁰C and 17⁰C to 20⁰C, respectively.
Relative humidity varied from 78% to 96%.
Wind speed ranged from 2 to 3 kmph.

Weather forecast valid upto 7th Sept'14

There is possibility of light rain the coming week.
Max temp is expected to be around 30⁰C - 32⁰C and **min temp is expected to be around** 19⁰C to 20⁰C.
Possibility of partly cloudy sky the coming week
Relative Humidity will range from 57% to 95%
The **wind speed** may reach upto 1 - 2 kmph
Wind direction will blow from southerly

Main Crops

Stage

Pest/ diseases

Agro-meteorological Advisories

Field crops

Jhum paddy

Milk
development
stage

Gundhi
bug

Fixing of dead crabs, frogs or even pieces of jackfruit (*Artocarpus heterophyllas*) to bamboo sticks in rice field should be done to control gundhi bug.

Lowland paddy

Tillering stage

Sheath
blight

Monitor the plants against sheath blight. Proper sanitation should be maintained. Weeds should be removed. Removal of infected stubbles or crop residues from the field is also recommended to reduce the amount of inoculum for the succeeding cropping season.

Soybean

Flowering stage

-

Prevailing weather will have a positive impact on flowering.

Horticultural crops

Mandarin orange

-

-

Application of bordeaux paste on the tree trunk should be continued till Sept (up to 60cm height from ground level).

Ginger

Vegetative
stage

Rhizome
rot

Farmers are advised to maintain good drainage in the field to avoid rhizome rot.

Colocasia

Flowering stage

-

Maintain proper sanitation in the field.

Chilli

Flowering to
fruiting stage

-


Field sanitation should be maintained. Collect and burn the infected plant debris of chilli and other malformed plant parts lying in the field.

Cucurbits

Harvesting
stage

-

Avoid injuries during harvesting and handling.

	<i>Poultry</i>	High humidity is favourable for occurrence of coccidiodial disease in poultry, provide anti-coccidial drugs
	<i>Piggery</i>	Precaution should be taken against Japanese encephalitis, a mosquito borne disease . Avoid stagnant water in and around the sty, maintain proper hygienic condition.
	<i>Fishery</i>	Due to heavy rainfall and muddy water influx from the surrounding areas, the ponds may result in reduction of dissolved oxygen. Stir the water with a bamboo pole as it will help in increasing the oxygen and protect the fishes from suffocation.



Integrated Agromet Advisory Service Bulletin 3rd to 7th Sept'14

Phek District

Bulletin No: 68/2014

Weather summary of the preceding week

Light rain occurred the past week
Maximum and **minimum temperatures** ranged from 23⁰C to 29⁰C and 18⁰C to 19⁰C, respectively.
Relative humidity varied from 51% to 95%.
Wind speed ranged from 2 to 3 kmph.

Weather forecast valid upto 7th Sept'14

There is possibility of light rain the coming week.
Max temp is expected to be around 26⁰C - 27⁰C and **min temp is expected to be around 19⁰C to 20⁰C**.
Possibility of partly cloudy sky the coming week
Relative Humidity will range from 70% to 95%
The wind speed 2- 3 kmph
Wind direction will blow from southeasterly

Main Crops

Stage

Pest/ Diseases


Agro-meteorological Advisories

Field crops

Jhum paddy	Dough stage	Blast	Daily scouting should be done.
TRC paddy	Panicle initiation stage	Leaf folder	For proper management grasses should be removed from the bund of the field as they serve as an alternate host.
Soybean	Flowering stage	-	Prevailing weather will have a positive impact on flowering.

Horticultural crops

Mandarin orange	-	-	Application of bordeaux paste on the tree trunk should be continued till Sept (up to 60cm height from ground level).
Ginger	Vegetative stage	Rhizome rot	Farmers are advised to maintain good drainage in the field to avoid rhizome rot.
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.
Chilli	Flowering to fruiting stage		Field sanitation should be maintained. Collect and burn the infected plant debris of chilli and other malformed plant parts lying in the field.
Cucurbits	Harvesting stage	-	Avoid injuries during harvesting and handling.
Poultry	High humidity is favourable for occurrence of coccidiodial disease in poultry, provide anti-coccidial drugs		


	<i>Piggery</i>	Precaution should be taken against Japanese encephalitis, a mosquito borne disease . Avoid stagnant water in and around the sty, maintain proper hygienic condition.
	<i>Fishery</i>	Due to heavy rainfall and muddy water influx from the surrounding areas, the ponds may result in reduction of dissolved oxygen. Stir the water with a bamboo pole as it will help in increasing the oxygen and protect the fishes from suffocation.



Integrated Agromet Advisory Service Bulletin 3rd to 7th Sept'14 Tuensang District

Bulletin No:68/2014

Weather summary of the preceding week			Weather forecast valid upto 7 th Sept'14
Light rain occurred the past week Maximum and minimum temperatures ranged 18 ⁰ C to 25 ⁰ C and 14 ⁰ C to 16 ⁰ C, respectively. Relative humidity varied from 54% to 94%. Wind speed ranged from 2 to 3 kmph.			There is possibility of light rain the coming week. Max temp is expected to be around 20 ⁰ C - 21 ⁰ C and min temp is expected to be around 14 ⁰ C to 17 ⁰ C. Possibility of partly cloudy sky the coming week Relative humidity will range from 82% to 95% Wind speed 1– 2 kmph Wind direction will blow from southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Dough stage	Blast	Daily scouting should be done.
TRC paddy	Panicle initiation stage	Leaf folder	For proper management grasses should be removed from the bund of the field as they serve as an alternate host.
Soybean	Flowering stage	-	Prevailing weather will have a positive impact on flowering.
Horticultural crops			
Mandarin orange	-	-	Application of bordeaux paste on the tree trunk should be continued till Sept (up to 60cm height from ground level).
Ginger	Vegetative stage	Rhizome rot	Farmers are advised to maintain good drainage in the field to avoid rhizome rot.
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.
Chilli	Flowering to fruiting stage	-	Field sanitation should be maintained. Collect and burn the infected plant debris of chilli and other malformed plant parts lying in the field.
Cucurbits	Harvesting stage	-	Avoid injuries during harvesting and handling.
Poultry	High humidity is favourable for occurrence of coccidiodial disease in poultry, provide anti-coccidial drugs		
Piggery	Precaution should be taken against Japanese encephalitis, a mosquito borne disease . Avoid stagnant water in and around the sty, maintain proper hygienic condition.		

 <p>भारत सरकार ICAR</p>	<i>Fishery</i>	<p>Due to heavy rainfall and muddy water influx from the surrounding areas, the ponds may result in reduction of dissolved oxygen. Stir the water with a bamboo pole as it will help in increasing the oxygen and protect the fishes from suffocation.</p>
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Integrated Agromet Advisory Service Bulletin 3rd to 7th Sept'14 Wokha District

Bulletin No:68/2014

Weather summary of the preceding week

Light rain occurred the past week.
Maximum and minimum temperatures ranged from 24°C to 33°C and 19°C to 20°C, respectively.
Relative humidity varied from 51% to 94%.
Wind speed ranged from 2 to 3 kmph

Weather forecast valid upto 7th Sept'14

There is possibility of light rain the coming week.
Max temp is expected to be around 29°C - 31°C and min temp is expected to be around 20°C to 21°C.
Possibility of partly cloudy sky the coming week
Relative Humidity will range from 61% to 94%
The wind speed 2– 4 kmph
Wind direction will blow from southeasterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Field crops</i>			
<i>Jhum paddy</i>	Dough stage	Blast	Daily scouting should be done.
<i>TRC paddy</i>	Panicle initiation stage	Leaf folder	For proper management grasses should be removed from the bund of the field as they serve as an alternate host.
<i>Soybean</i>	Flowering stage	-	Prevailing weather will have a positive impact on flowering.
<i>Horticultural crops</i>			
<i>Mandarin orange</i>	-	-	Application of bordeaux paste on the tree trunk should be continued till Sept (up to 60cm height from ground level).
<i>Ginger</i>	Vegetative stage	Rhizome rot	Farmers are advised to maintain good drainage in the field to avoid rhizome rot.
<i>Colocasia</i>	Flowering stage	-	Maintain proper sanitation in the field.
<i>Chilli</i>	Flowering to fruiting stage		Field sanitation should be maintained. Collect and burn the infected plant debris of chilli and other malformed plant parts lying in the field.
<i>Cucurbits</i>	Harvesting stage	-	Avoid injuries during harvesting and handling.
<i>Poultry</i>	High humidity is favourable for occurrence of coccidiodial disease in poultry, provide anti-coccidial drugs		



<i>Piggery</i>	Precaution should be taken against Japanese encephalitis, a mosquito borne disease . Avoid stagnant water in and around the sty, maintain proper hygienic condition.
<i>Fishery</i>	Due to heavy rainfall and muddy water influx from the surrounding areas, the ponds may result in reduction of dissolved oxygen. Stir the water with a bamboo pole as it will help in increasing the oxygen and protect the fishes from suffocation.




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Integrated Agromet Advisory Service Bulletin 3rd to 7th Sept'14 Zunheboto District

Bulletin No:68/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 7th Sept'14</i>
Light rain occurred the past week Maximum and minimum temperatures ranged from 23 ⁰ C to 31 ⁰ C and 17 ⁰ C to 19 ⁰ C, respectively. Relative humidity varied from 52% to 94%. Wind speed ranged from 2 to 3 kmph.			There is possibility of light rain the coming week. Max temp is expected to be around 26 ⁰ C - 27 ⁰ C and min temp is expected to be around 19 ⁰ C to 20 ⁰ C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 70% to 95% The wind speed 2- 3 kmph Wind direction will blow southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Jhum paddy</i>	Dough stage	Blast	Daily scouting should be done.
<i>TRC paddy</i>	Panicle initiation stage	Leaf folder	For proper management grasses should be removed from the bund of the field as they serve as an alternate host.
<i>Soybean</i>	Flowering stage	-	Prevailing weather will have a positive impact on flowering.
Horticultural crops			
<i>Mandarin orange</i>	-	-	Application of bordeaux paste on the tree trunk should be continued till Sept (up to 60cm height from ground level).
<i>Ginger</i>	Vegetative stage	Rhizome rot	Farmers are advised to maintain good drainage in the field to avoid rhizome rot.
<i>Colocasia</i>	Flowering stage	-	Maintain proper sanitation in the field.
<i>Chilli</i>	Flowering to fruiting stage		Field sanitation should be maintained. Collect and burn the infected plant debris of chilli and other malformed plant parts lying in the field.
<i>Cucurbits</i>	Harvesting stage	-	Avoid injuries during harvesting and handling.
<i>Poultry</i>	High humidity is favourable for occurrence of coccidiodial disease in poultry, provide anti-coccidial drugs		

	<i>Piggery</i>	Precaution should be taken against Japanese encephalitis, a mosquito borne disease . Avoid stagnant water in and around the sty, maintain proper hygienic condition.
	<i>Fishery</i>	Due to heavy rainfall and muddy water influx from the surrounding areas, the ponds may result in reduction of dissolved oxygen. Stir the water with a bamboo pole as it will help in increasing the oxygen and protect the fishes from suffocation.



Integrated Agromet Advisory Service Bulletin 3rd to 7th Sept'14 Dimapur District

Bulletin No:68/2014

Weather summary of the preceding week			Weather forecast valid upto 7 th Sept'14
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged 29⁰C to 34⁰C and 20⁰C to 22⁰C, respectively. Relative humidity varied from 48% to 94%. Wind speed ranged from 2 to 3 kmph.</p>			<p>There is possibility of light rain the coming week. Max temp is expected to be around 32⁰C - 34⁰C and min temp is expected to be around 21⁰C to 22⁰C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 52 to 95% Wind speed 2– 3 kmph Wind direction will be from southerly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Hard dough development stage	Gundhi bug	Placed dead crabs, frogs to bamboo sticks in rice field should be done to control gundhi bug.
Lowland paddy	Tillering stage	Sheath blight	Monitor the plants against sheath blight. Proper sanitation should be maintained. Weeds should be removed. Removal of infected stubbles or crop residues from the field is also recommended to reduce the amount of inoculum for the succeeding cropping season.
Soybean	Flowering stage	-	Prevailing weather will have a positive impact on flowering.
Horticultural crops			
Mandarin orange	-	-	Application of bordeaux paste on the tree trunk should be continued till Sept (up to 60cm height from ground level).
Ginger	Vegetative stage	Rhizome rot	Farmers are advised to maintain good drainage in the field to avoid rhizome rot.
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.
Chilli	Flowering to fruiting stage		Field sanitation should be maintained. Collect and burn the infected plant debris of chilli and other malformed plant parts lying in the field.
Cucurbits	Harvesting stage	-	Avoid injuries during harvesting and handling.
Poultry	High humidity is favourable for occurrence of coccidiodial disease in poultry, provide anti-coccidial drugs		
Piggery	Precaution should be taken against Japanese encephalitis, a mosquito borne disease . Avoid stagnant water in and around the sty, maintain proper hygienic condition.		

***Fishery***

Due to heavy rainfall and muddy water influx from the surrounding areas, the ponds may result in reduction of dissolved oxygen. Stir the water with a bamboo pole as it will help in increasing the oxygen and protect the fishes from suffocation.



Integrated Agromet Advisory Service Bulletin 3rd to 7th Sept'14

Kiphire District

Bulletin No:68/2014

Weather summary of the preceding week			Weather forecast valid upto 7 th Sept'14
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 21⁰C to 26⁰C and 16⁰C to 17⁰C, respectively. Relative humidity varied from 53% to 98%. Wind speed ranged from 2 to 3 kmph.</p>			<p>There is possibility of light rain the coming week. Max temp is expected to be around 23⁰C - 25⁰C and min temp is expected to be around 15⁰C to 18⁰C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 79% to 97% The wind speed 1-2 kmph Wind direction will blow from southeasterly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Dough stage	Blast	Daily scouting should be done.
TRC paddy	Panicle initiation stage	Leaf folder	For proper management grasses should be removed from the bund of the field as they serve as an alternate host.
Soybean	Flowering stage	-	Prevailing weather will have a positive impact on flowering.
Horticultural crops			
Mandarin orange	-	-	Application of bordeaux paste on the tree trunk should be continued till Sept (up to 60cm height from ground level).
Ginger	Vegetative stage	Rhizome rot	Farmers are advised to maintain good drainage in the field to avoid rhizome rot.
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.
Chilli	Flowering to fruiting stage		Field sanitation should be maintained. Collect and burn the infected plant debris of chilli and other malformed plant parts lying in the field.
Cucurbits	Harvesting stage	-	Avoid injuries during harvesting and handling.
Poultry	High humidity is favourable for occurrence of coccidiodial disease in poultry, provide anti-coccidial drugs		
Piggery	Precaution should be taken against Japanese encephalitis, a mosquito borne disease . Avoid stagnant water in and around the sty, maintain proper hygienic condition.		



Fishery

Due to heavy rainfall and muddy water influx from the surrounding areas, the ponds may result in reduction of dissolved oxygen. Stir the water with a bamboo pole as it will help in increasing the oxygen and protect the fishes from suffocation.



Integrated Agromet Advisory Service Bulletin 3rd to 7th Sept'14 Kohima District

Bulletin No:68/2014

Weather summary of the preceding week			Weather forecast valid upto 7 th Sept'14
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 24⁰C to 26⁰C and 16⁰C to 18⁰C, respectively. Relative humidity varied from 44% to 98%. Wind speed ranged from 2 to 3 kmph.</p>			<p>There is possibility of light rain the coming week. Max temp is expected to be around 28⁰C - 30⁰C and min temp is expected to be around 15⁰C to 16⁰C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 60% to 98% Wind speed 2- 3 kmph Wind direction will blow from southwesterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Jhum paddy</i>	Dough stage	Blast	Daily scouting should be done.
<i>TRC paddy</i>	Panicle initiation stage	Leaf folder	For proper management grasses should be removed from the bund of the field as they serve as an alternate host.
<i>Soybean</i>	Flowering stage	-	Prevailing weather will have a positive impact on flowering.
Horticultural crops			
<i>Mandarin orange</i>	-	-	Application of bordeaux paste on the tree trunk should be continued till Sept (up to 60cm height from ground level).
<i>Ginger</i>	Vegetative stage	Rhizome rot	Farmers are advised to maintain good drainage in the field to avoid rhizome rot.
<i>Colocasia</i>	Flowering stage	-	Maintain proper sanitation in the field.
<i>Chilli</i>	Flowering to fruiting stage		Field sanitation should be maintained. Collect and burn the infected plant debris of chilli and other malformed plant parts lying in the field.
<i>Cucurbits</i>	Harvesting stage	-	Avoid injuries during harvesting and handling.
<i>Poultry</i>	High humidity is favourable for occurrence of coccidiodial disease in poultry, provide anti-coccidial drugs		
<i>Piggery</i>	Precaution should be taken against Japanese encephalitis, a mosquito borne disease . Avoid stagnant water in and around the sty, maintain proper hygienic condition.		
<i>Fishery</i>	Due to heavy rainfall and muddy water influx from the surrounding areas, the ponds may result in reduction		



of dissolved oxygen. Stir the water with a bamboo pole as it will help in increasing the oxygen and protect the fishes from suffocation.



Integrated Agromet Advisory Service Bulletin 3rd to 7th Sept'14 Longleng District

Bulletin No:68/2014

Weather summary of the preceding week			Weather forecast valid upto 7 th Sept'14
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 25⁰C to 30⁰C and 19⁰C to 20⁰C, respectively. Relative humidity varied from 51% to 94%. Wind speed ranged from 2 to 3 kmph.</p>			<p>There is possibility of light rain the coming week. Max temp is expected to be around 29⁰C - 30⁰C and min temp is expected to be around 20⁰C to 21⁰C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 66% to 94% The wind speed 2 –3 kmph Wind direction will blow from southerly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
<i>Jhum paddy</i>	Dough stage	Blast	Daily scouting should be done.
<i>TRC paddy</i>	Panicle initiation stage	Leaf folder	For proper management grasses should be removed from the bund of the field as they serve as an alternate host.
<i>Soybean</i>	Flowering stage	-	Prevailing weather will have a positive impact on flowering.
Horticultural crops			
<i>Mandarin orange</i>	-	-	Application of bordeaux paste on the tree trunk should be continued till Sept (up to 60cm height from ground level).
<i>Ginger</i>	Vegetative stage	Rhizome rot	Farmers are advised to maintain good drainage in the field to avoid rhizome rot.
<i>Colocasia</i>	Flowering stage	-	Maintain proper sanitation in the field.
<i>Chilli</i>	Flowering to fruiting stage		Field sanitation should be maintained. Collect and burn the infected plant debris of chilli and other malformed plant parts lying in the field.
<i>Cucurbits</i>	Harvesting stage	-	Avoid injuries during harvesting and handling.
<i>Poultry</i>	High humidity is favourable for occurrence of coccidiodial disease in poultry, provide anti-coccidial drugs		
<i>Piggery</i>	Precaution should be taken against Japanese encephalitis, a mosquito borne disease . Avoid stagnant water in and around the sty, maintain proper hygienic condition.		



	<i>Fishery</i>	Due to heavy rainfall and muddy water influx from the surrounding areas, the ponds may result in reduction of dissolved oxygen. Stir the water with a bamboo pole as it will help in increasing the oxygen and protect the fishes from suffocation.
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