



Integrated Agromet Advisory Service Bulletin 4th to 8th Jan'14 Dimapur District

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Weathe	er summary of the pr	eceding week	Weather forecast valid upto 8 th Jan'14
Maximum and 22°C and 5°C to Relative humic	ed the past week. I minimum temperate to 6°C, respectively. dity varied from 37% nged from 3 to 4 kmp	to 92%.	There is possibility of no rain the coming week. Max temp is expected to be around 21°C - 22°C and min temp is expected to be around 4°C to 5°C. Possibility of clear sky the coming week Relative Humidity will range from 33% to 98% and Wind speed 2–4 kmph Wind direction will be from easterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Rice	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
Maize	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
Mustard	Flowering stage	Diamond backmoth	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.
	and the second s		, therefore the farmers are advised to irrigate the crops daily or at an interval
Citrus	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled out.
Cabbage	Heading stage	Diamond blackmoth	Inner leaves get riddled with caterpillars showing round transparent cuticular patches caused by feeding. Neem based formulations should be sprayed @ 4 ml/litre and remove cruciferous, solanaceous and liliaceae group plants in and around

			the field if the infestation is high.
	Ginger	Harvesting stage	While harvesting farmers are advised to dug carefully with a spade taking care not to bruise or break the fingers.
	Fishery	Good water quality is es	sential to successful fish production.
	Piggery	Drinking water must be	available at all times. It should be fresh and free from contamination.
High High ICAR	Poultry	Protect poultry birds from	m cold by using electric bulb in the shed.



Integrated Agromet Advisory Service Bulletin 4th to 8th Jan'14 Kiphire District

Bulletin No:02/2014

Weather summary of the preceding week	Weather forecast valid upto 8 th Jan'14
No rain occurred the past week.	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged from	
17°C to 18°C and 2°C to 3°C, respectively.	be around 2°C to 3°C.
Relative humidity varied from 36% to 97%.	Possibility of mainly clear sky the coming week
Wind speed ranged from 1 to 2 kmph.	Relative Humidity will range from 28% to 98%
	The wind speed 2- 4kmph
	Wind direction will blow from southwesterly

Main Crops	Stage	Pest/	Agro-meteorological Advisories
		diseases	
Field crops			
Rice	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
Maize	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
Mustard	Flowering stage	Diamond backmoth	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.

Horticultural crops

Citrus	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled out.
Cabbage	Heading stage	Diamond blackmoth	Inner leaves get riddled with caterpillars showing round transparent cuticular patches caused by feeding. Neem based formulations should be sprayed @ 4 ml/litre and

	Ginger	Harvesting stage	remove cruciferous, solanaceous and liliaceae group plants in and around the field if the infestation is high. While harvesting farmers are advised to dug carefully with a spade taking care not to bruise or break the fingers.
	Fishery	Good water quality is essential to	o successful fish production.
	Piggery	Drinking water must be available	e at all times. It should be fresh and free from contamination.
ыцэзгіц ІСА R	Poultry	Protect poultry birds from cold b	y using electric bulb in the shed.





Integrated Agromet Advisory Service Bulletin 4th to 8th Jan'14Kohima District

Bulletin No:02/2014

Weather summary of the preceding week	Weather forecast valid upto 8 th Jan'14
No rain occurred the past week.	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged from 20°C	
to 21°C and 3°C to 5°C, respectively.	expected to be around 2 ^o C to 3 ^o C.
Relative humidity varied from 32% to 98%.	Possibility of clear sky the coming week
Wind speed ranged from 2 to 3 kmph.	Relative Humidity will range from 27% to 95%
	Wind speed 2- 4 kmph
	Wind direction will blow from easterly

Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
Field crops			
Rice	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
Maize	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
Mustard	Flowering stage	Diamond backmoth	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.

Horticultural crops

Citrus	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled out.
Cabbage	Heading stage	Diamond	Inner leaves get riddled with caterpillars showing round transparent

			blackmoth	cuticular patches caused by feeding.
				Neem based formulations should be sprayed @ 4 ml/litre and
				* ·
				remove cruciferous, solanaceous and liliaceae group plants in and around
				the field if the infestation is high.
	Ginger	Harvesting stage		While harvesting farmers are advised to dug carefully with a spade taking
				care not to bruise or break the fingers.
	Fishery	Good water quality	v is essential to	o successful fish production.
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	D'	D:11	. 1 . 21 . 1 . 1	, 11.1 T. 1 111 C 1 1 C C
	Piggery	Drinking water mu	ist be available	e at all times. It should be fresh and free from contamination.
	Poultry	Protect poultry bird	ds from cold b	by using electric bulb in the shed.
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What				
भाकु अनुप				
ICAR				



Integrated Agromet Advisory Service Bulletin 4th to 8th Jan'14 Longleng District

Bulletin No:02	2/2014		
Weather sur	nmary of the preceding	g week	Weather forecast valid upto 8 th Jan'14
19 ⁰ C to 20 ⁰ C and Relative humidity	the past week. inimum temperatures r 4°C to 5°C, respectively varied from 35% to 93 ed from 2 to 3 kmph.	y.	There is possibility of no rain the coming week. Max temp is expected to be around 18°C - 20°C and min temp is expected to be around 2°C to 3°C. Possibility of clear sky the coming week Relative Humidity will range from 33% to 93% The wind speed 2 –4 kmph Wind direction will blow from southeasterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Rice	Storage	_	Paddy should be dried properly before storing as high moisture paddy is

Main Crops	Duge	I CBU	11610 increot otogical flavisories
		diseases	
Field crops			
Rice	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
Maize	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
Mustard	Flowering stage	Diamond backmoth	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.
TT42 14 1			

Horticultural crops

Citrus	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled out.
Cabbage	Heading stage	Diamond	Inner leaves get riddled with caterpillars showing round transparent cuticular patches caused by feeding.

			blackmoth	Neem based formulations should be sprayed @ 4 ml/litre and remove cruciferous, solanaceous and liliaceae group plants in and around the field if the infestation is high.				
	Ginger	Harvesting stage		While harvesting farmers are advised to dug carefully with a spade taking care not to bruise or break the fingers.				
\\\\-\\\\\\	Fishery	Good water quality is	Good water quality is essential to successful fish production.					
	Piggery	Drinking water must be available at all times. It should be fresh and free from contamination.						
нфзец ІСАК	Poultry	Protect poultry birds f	rom cold by u	using electric bulb in the shed.				



Integrated Agromet Advisory Service Bulletin 4th to 8th Jan'14 Mokokchung District

Bulletin No: 02/2014

	ummary of the prec	eding week	Weather forecast valid upto 8 th Jan'14
No rain occurred		0	There is possibility of no rain the coming week.
			Max temp is expected to be around 17° C - 19° C and min temp is expected to be around 1° C to 2° C.
	ty varied from 39 to		Possibility of clear sky the coming week
	ged from 3 to 4 kmp		Relative Humidity will range from 33% to 90% and
	P		Wind speed 2–3 kmph
			Wind direction will blow from southeasterly.
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
71.11			
Field crops			
Rice	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
Maize	Post -harvesting	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a
	stage		good storage practice.
Mustard	Flowering stage	Diamond	Regular pest monitoring should be carried out. Collect and carefully destroy the
		backmoth	larvae atleast twice a week.
Horticultural	crops		
Probability no r	ain will occur the c	coming 3 or 4 day	ys, therefore the farmers are advised to irrigate the crops daily or at an interval
depending on th	e availability of wat	er.	
Citrus	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements.
			Therefore a regular monitoring should be done for infection and in case of
			infection; the infected/contaminated plants should immediately be uprooted and
			destroyed to keep the nursery totally free.
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late
			afternoon; do not harvest produce when it is wet from dew as it will be more
			likely to decay. Protect harvested produce in the field by putting it under open-
			sided shade when transport is not immediately available. Disease affected
			plants should be pulled out.
Cabbage	Heading stage	Diamond	Inner leaves get riddled with caterpillars showing round transparent cuticular
		blackmoth	patches caused by feeding.
			Neem based formulations should be sprayed @ 4 ml/litre and

			remove cruciferous, solanaceous and liliaceae group plants in and around the field if the infestation is high.
	Ginger	Harvesting stage	While harvesting farmers are advised to dug carefully with a spade taking care
	G		not to bruise or break the fingers.
	Fishery	Good water quality is essential to s	uccessful fish production.
	Piggery	Drinking water must be available a	t all times. It should be fresh and free from contamination.
нарзици ІСАК	Poultry	Protect poultry birds from cold by	using electric bulb in the shed.





Integrated Agromet Advisory Service Bulletin from 4th to 8th Jan'14 Mon District

Bulletin No:02/2014

Weather summary of the preceding week			Weather forecast valid upto 8 th Jan'14		
■ No rain occur	red the past week		 Possibility of no rain the coming week. 		
■ Maximum and minimum temperatures ranged			■ The max temp is likely to be 17° C - 19° C and the min temp 1° C - 2° C.		
17^{0} C to 19^{0} C	and 1°C to 2°C, respe	ctively.	Sky is likely to be clear the coming week		
	dity varied from 40%		■ Relative Humidity is likely to range from 32% to 98%		
■ Wind speed ra	anged from 2 to 3 km	oh.	■ Wind speed may reach upto 2- 4kmph		
			■ Wind direction will be from southerly		
Main Crops	Stage	Pest/	Agro-meteorological Advisories		
Walli Crops	Stage	Diseases	Agro-incectrological Advisories		
Field crops					
Rice	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.		
Maize	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.		
Mustard	Flowering stage	Diamond	Regular pest monitoring should be carried out. Collect and carefully destroy		
		backmoth	the larvae atleast twice a week.		
Horticultural c	rops				
	rain will occur the co		ays too, therefore the farmers are advised to irrigate the crops daily or at an		
Citrus	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through		
			contaminated water, soil and even through nursery workers and implements.		
			Therefore a regular monitoring should be done for infection and in case of		
			infection; the infected/contaminated plants should immediately be uprooted		
			and destroyed to keep the nursery totally free.		
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late		
			afternoon; do not harvest produce when it is wet from dew as it will be		
			more likely to decay. Protect harvested produce in the field by putting it		
			under open-sided shade when transport is not immediately available.		
			Disease affected plants should be pulled out.		
Cabbage	Heading stage	Diamond	Inner leaves get riddled with caterpillars showing round transparent		
		blackmoth	cuticular patches caused by feeding.		
			Neem based formulations should be sprayed @ 4 ml/litre and		

			remove cruciferous, solanaceous and liliaceae group plants in and around		
			the field if the infestation is high.		
	Ginger	Harvesting stage	While harvesting farmers are advised to dug carefully with a spade taking		
			care not to bruise or break the fingers.		
	Fishery	Good water quality is essentia	al to successful fish production.		
	Piggery	Drinking water must be available at all times. It should be fresh and free from contamination.			
	Poultry	Protect poultry birds from col	d by using electric bulb in the shed.		
High stell					





Integrated Agromet Advisory Service Bulletin 4th to 8th Jan'14 Peren District

Bulletin No:02/2014							
Weather sum	mary of the preced	ling week	Weather forecast valid upto 8 th Jan'14				
No rain occurred the past week. Maximum and minimum temperature range from 21°C to 22°C and 2°C to 3°C, respectively. Relative humidity varied from 39% to 96%. Wind speed ranged from 2 to 4 kmph.		tively. to 96%.	There is possibility of no rain the coming week. Max temp is expected to be around 20°C - 22°C and min temp is expected to be around 1°C to 2°C. Possibility of clear sky the coming week Relative Humidity will range from 29% to 98% The wind speed may reach upto 2 - 4 kmph Wind direction will blow from easterly				
Main Crops Stage Pest/ diseases			Agro-meteorological Advisories				
Field crops							
Rice			Paddy should be dried properly before storing as high moisture paddy it easily attacked by mould and insects and lead to rapid deterioration.				
Maize	Post -harvesting	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is				

Horticultural crops

Mustard

stage

Flowering stage

Diamond

backmoth

Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.

the larvae atleast twice a week.

Regular pest monitoring should be carried out. Collect and carefully destroy

a good storage practice.

Citrus	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled out.
Cabbage	Heading stage	Diamond	Inner leaves get riddled with caterpillars showing round transparent cuticular

		bl	lackmoth	patches caused by feeding. Neem based formulations should be sprayed @ 4 ml/litre and remove cruciferous, solanaceous and liliaceae group plants in and around the field if the infestation is high.	
	Ginger	Harvesting stage		While harvesting farmers are advised to dug carefully with a spade taking care not to bruise or break the fingers.	
	Fishery	Good water quality is	s essential t	to successful fish production.	
	Piggery	Drinking water must be available at all times. It should be fresh and free from contamination.			
भाकुअनुप ICAR	Poultry	Protect poultry birds	from cold l	by using electric bulb in the shed.	





Integrated Agromet Advisory Service Bulletin 4th to 8th Jan'14 Phek District

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Weather summary of the preceding week	Weather forecast valid upto 8 th Jan'14
No rain occurred the past week	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged	
from 18 ⁰ C to 19 ⁰ C and 1 ⁰ C to 2 ⁰ C, respectively.	around 1°C to 2°C.
Relative humidity varied from 37% to 94%.	Possibility of clear sky the coming week
Wind speed ranged from 2 to 4 kmph.	Relative Humidity will range from 30% to 98%
	The wind speed 2- 3 kmph
	Wind direction will blow from southerly

Main	Stage	Pest/	Agro-meteorological Advisories
Crops Field crops		Diseases	
Rice	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
Maize	Post - harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
Mustard	Flowering stage	Diamond backmoth	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.

Horticultural crops

Citrus	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is

				not immediately availableDisease affected plants should be pulled out.		
				r and r		
	Cabbage	Heading stage	Diamond blackmoth	Inner leaves get riddled with caterpillars showing round transparent cuticular patches caused by feeding. Neem based formulations should be sprayed @ 4 ml/litre and remove cruciferous, solanaceous and liliaceae group plants in and around the field if the infestation is high.		
	Ginger	Harvesting stage		While harvesting farmers are advised to dug carefully with a spade taking care not to bruise or break the fingers.		
	Fishery	Good water quality is essential to successful fish production.				
	Piggery	Drinking water must be available at all times. It should be fresh and free from contamination.				
High stript ICAR	Poultry	Protect poultry l	pirds from cold	by using electric bulb in the shed.		





Integrated Agromet Advisory Service Bulletin 4th to 8th Jan'14 Tuensang District

Bulletin No:02/2014

Weather summary of the preceding week	Weather forecast valid upto 8 th Jan'14		
No rain occurred the past week	There is possibility of no rain the coming week.		
14^{0} C to 16^{0} C and 3^{0} C to 4^{0} C, respectively.	to be around 1°C to 2°C.		
Relative humidity varied from 37% to 98%.	Possibility of clear sky the coming week		
Wind speed ranged from 1 to 2 kmph.	Relative humidity will range from 29% to 98%		
	Wind speed 2 – 4 kmph		
	Wind direction will blow from southwesterly		

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Rice	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
Maize	Post - harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
Mustard	Flowering stage	Diamond backmoth	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.

Horticultural crops

Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.

meer var aeper	var depending on the availability of water.						
Citrus	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.				
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled				

out.

	Cabbass	Handing stops	Diamond	Inner leaves get middled with esternillers showing round transparent auticular				
	Cabbage	Heading stage	Diamond	Inner leaves get riddled with caterpillars showing round transparent cuticular				
			blackmot	plackmot patches caused by feeding.				
			h	Neem based formulations should be sprayed @ 4 ml/litre and				
				remove cruciferous, solanaceous and liliaceae group plants in and around the				
				field if the infestation is high.				
	Ginger	Harvesting		While harvesting farmers are advised to dug carefully with a spade taking care				
				not to bruise or break the fingers.				
		stage						
	Fishery	Good water quality is essential to successful fish production.						
	1 ostory	Good water quanty is essential to successful fish production.						
	D.	D:1:						
	Piggery	Drinking water must be available at all times. It should be fresh and free from contamination.						
1111	Poultry	Protect poultry b	irds from so	ld by using electric bulb in the shed.				
Whate	Fouury	Protect pourtry t	mus mom co	du by using electric build in the shed.				
magaent								
ICAR								





Integrated Agromet Advisory Service Bulletin 4th to 8th Jan'14 Wokha District

Bulletin No:02/2014

Weather summary of the preceding week	Weather forecast valid upto 8 th Jan'14
No rain occurred the past week.	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged from	Max temp is expected to be around 19°C - 21°C and min temp is
19 ^o C to 21 ^o C and 3 ^o C to 4 ^o C, respectively.	expected to be around 2°C to 4°C.
Relative humidity varied from 38% to 92%.	Possibility of clear sky the coming week
Wind speed ranged from 3 to 4kmph	Relative Humidity will range from 32% to 95%
	The wind speed 2–4 kmph
	Wind direction will blow from southeasterly

Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
Field crops			
Rice	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
Maize	Post - harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
Mustard	Flowering stage	Diamond backmoth	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.
Horticultural co	rang		

Horticultural crops

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Citrus	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled out.

	Cabbage	Heading stage	Diamond blackmoth	Inner leaves get riddled with caterpillars showing round transparent cuticular patches caused by feeding. Neem based formulations should be sprayed @ 4 ml/litre and remove cruciferous, solanaceous and liliaceae group plants in and around the field if the infestation is high.		
	Ginger	Harvesting stage		While harvesting farmers are advised to dug carefully with a spade taking care not to bruise or break the fingers.		
\\\\-\\\\	Fishery	Good water qua	ality is essenti	al to successful fish production.		
	Piggery	Drinking water must be available at all times. It should be fresh and free from contamination.				
нар'янд ІСАК	Poultry	Protect poultry birds from cold by using electric bulb in the shed.				





Integrated Agromet Advisory Service Bulletin 4th to 8th Jan'14 Zunheboto District

Bulletin No:02/2014

Weather summary of the preceding week		Weather forecast valid upto 8 th Jan'14		
	No rain occurred the past week	There is possibility of no rain the coming week.		
	Maximum and minimum temperatures ranged from 17°C to 19°C and 1°C to 3°C, respectively.	Max temp is expected to be around 17°C - 19°C and min temp is expected to be around 1°C to 3°C.		
	Relative humidity varied from 37% to 94%.	Possibility of clear sky the coming week		
	Wind speed ranged from 2 to 4 kmph.	Relative Humidity will range from 31% to 97%		
		The wind speed 2- 4 kmph		
		Wind direction will blow southerly		

Storage	Diseases	
Storage		
Ctorogo		
Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
Post - harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
Flowering stage	Diamond backmoth	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.
	Post - harvesting stage	Post harvesting stage Flowering stage Diamond backmoth

Horticultural crops

	/			
Citrus	Nursery stage - I		In citrus nursery, diseases may appear any time of plant growth through	
			contaminated water, soil and even through nursery workers and implements.	
			Therefore a regular monitoring should be done for infection and in case of	
			infection; the infected/contaminated plants should immediately be uprooted and	
			destroyed to keep the nursery totally free.	
Vegetables	Harvesting	-	Harvest during the coolest part of the day that is early morning or late	
	stage		afternoon; do not harvest produce when it is wet from dew as it will be more	
	U		likely to decay. Protect harvested produce in the field by putting it under open-	
			sided shade when transport is not immediately available Disease affected plants	

				should be pulled out.	
	Cabbage	Heading stage	Diamond blackmoth	Inner leaves get riddled with caterpillars showing round transparent cuticular patches caused by feeding. Neem based formulations should be sprayed @ 4 ml/litre and remove cruciferous, solanaceous and liliaceae group plants in and around the field if the infestation is high.	
Ginger Harvesting stage			While harvesting farmers are advised to dug carefully with a spade taking care not to bruise or break the fingers.		
	Fishery	Good water qua	uality is essential to successful fish production.		
	Piggery	Drinking water	must be avail	able at all times. It should be fresh and free from contamination.	
наранд ІСА R	Poultry	Protect poultry	birds from col	ld by using electric bulb in the shed.	