



Integrated Agromet Advisory Service Bulletin 1st to 5th Nov'14 Kohima District

Weather sur	mmary of the preced	ding week	Weather forecast valid upto 5 th Nov'14
No rain occurred the past week. Maximum and minimum temperatures ranged from 22°C to 24°C and 11°C to 15°C, respectively. Relative humidity varied from 35% to 95%. Wind speed ranged from 3 to 4 kmph.			Possibility of no rain the coming week Max temp is expected to be around 22°C - 23°C and min temp is expected to be around 8°C to 9°C. Possibility of mainly clear sky the coming week Relative Humidity will range from 43% to 95% Wind speed 2- 3 kmph Wind direction will blow from easterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Harvesting stage	-	Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds.
TRC paddy	Panicle initiation stage	Grasshopper	It feeds irregularly on seedling and leaf blade and cuts the stem during the panicle stage. Bunds should be cleaned at regular interval.
Soybean	Harvesting stage	-	Crop should be harvested when all the leaves are dried and shed.
Toria	Land preparation	-	Field preparation should be started for toria and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region.
Horticultural (crops		
Mandarin orange	-	Leaf miner	Leaf miner moths are attracted to new flush. Avoid pruning live branches more than once a year, so that the cycles of flushing are uniform and short. Once the leaves harden, the pest will not be able to mine the leaves. Do not prune off leaves damaged by citrus leaf miner because undamaged areas of the leaves continue to produce food for the tree.
Ginger	Maturity stage	-	Field must be inspected daily for disease appearance. While inspecting, the healthy plants/plots must be marked and kept for planting in the next season. Marking has to be done properly otherwise when plant matures and gets dried up, it will be very difficult to find out the marked plots.
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.

	** . **			
	Vegetables	Nursery	-	Use well drained soils, field sanitation should be maintained. Seed bed
		preparation		should be in good tilth, free from diseases and weeds.
	Cucurbits	-	-	<i>Crop rotation</i> with non-cucurbitaceous crops should be done as it helps in
				controlling many pest and diseases.
	Poultry	1		be done to control the diseases. Slaughtering of all apparently ailing birds,
		segregating of in	- contact in gro	up of 10 to 15 each; removal of all infective materials such as droppings,
		residues of poultry	y cleanliness.	
	Livestock	Farmers are advis	ed to administer	proper vaccination schedule to protect their cattle from viral and bacterial
		diseases and shoul	ld contact the ne	arest concerned authorities.
	Fishery	Pond water should	d not just maint	ain at a certain depth; its quality must also be kept high to ensure optimal
Higi strig ICAR		growth of the cult	ure organism.	



Ginger



Integrated Agromet Advisory Service Bulletin 1st to 5th Nov'14 Longleng District

Bulletin No:85/

Maturity stage

Bulletin No:85/2014							
Weather st	ummary of the preceding	ig week	Weather forecast valid upto 5 th Nov'14				
No rain occurred	the past week.		Possibility of no rain the coming week				
	minimum temperatures	ranged from	Max temp is expected to be around 25°C - 26°C and min temp is				
22 ⁰ C to 26 ⁰ C and	111°C to 13°C, respective	vely.	expected to be around 9° C to 10° C.				
	y varied from 49% to 96		Possibility of clear sky the coming week				
Wind speed range	ed from 2 to 3 kmph.		Relative Humidity will range from 40% to 97%				
			The wind speed 2 – 3 kmph				
			Wind direction will blow from southeasterly				
Main Crops	Stage	Pest/	Agro-meteorological Advisories				
		diseases					
Field crops							
Jhum paddy	Harvesting stage	-	Follow sanitation during drying, milling and after milling to avoid				
			contamination of grains and protect from insects, rodents and birds.				
TRC paddy	Panicle initiation	Grasshopper	It feeds irregularly on seedling and leaf blade and cuts the stem during				
	stage		the panicle stage. Bunds should be cleaned at regular interval.				
Soybean	Harvesting stage	-	Crop should be harvested when all the leaves are dried and shed.				
Toria	Land preparation	-	Field preparation should be started for toria and arrangement for quality				
			seeds should be done.				
			M-27, TS-36 and TS-38 are some of the varieties recommended for our				
			region.				
Horticultural o	crops						
Mandarin	-	Leaf miner	Leaf miner moths are attracted to new flush. Avoid pruning live				
orange			branches more than once a year, so that the cycles of flushing are				
			uniform and short. Once the leaves harden, the pest will not be able to				
			mine the leaves. Do not prune off leaves damaged by citrus leaf miner				
			because undamaged areas of the leaves continue to produce food for the				
			•				

Field must be inspected daily for disease appearance. While inspecting,

the healthy plants/plots must be marked and kept for planting in the next season. Marking has to be done properly otherwise when plant matures

	-							
				and gets dried up, it will be very difficult to find out the marked plots.				
	Colocasia	Flowering stage	-	Maintain proper sanitation in the field.				
	Vegetables	Nursery preparation	-	Use well drained soils, field sanitation should be maintained. Seed bed				
				should be in good tilth, free from diseases and weeds.				
W	Cucurbits	-	-	Crop rotation with non-cucurbitaceous crops should be done as it helps				
				in controlling many pest and diseases.				
	Poultry	Proper sanitary measu	res should be	done to control the diseases. Slaughtering of all apparently ailing birds,				
		segregating of in - co	ntact in group	of 10 to 15 each; removal of all infective materials such as droppings,				
भाकअसप		residues of poultry cleanliness.						
भाकुअनुष ICAR	Livestock	Farmers are advised to	roper vaccination schedule to protect their cattle from viral and bacterial					
	est concerned authorities.							
	Fishery	Pond water should not just maintain at a certain depth; its quality must also be kept high to ensure optimal						
		growth of the culture of	•					



Integrated Agromet Advisory Service Bulletin 1st to 5th Nov'14 Mokokchung District

B	1111	etin	No	: 8	85/	20	14
_	WIL		110	•			_

Bulletin No: 8	03/2014		
	ummary of the prec	eding week	Weather forecast valid upto 5 th Nov'14
No rain occurred		0	Possibility of no rain the coming week
Maximum and minimum temperatures ranged 25°C to 26°C and 11°C to 13°C, respectively.			Max temp is expected to be around 25°C - 26°C and min temp is expected to be around 9°C to 10°C.
Relative humidit	ty varied from 48%	to 96%.	Possibility of mainly clear sky the coming week
Wind speed rang	ged from 2 to 3 kmp	h.	Relative Humidity will range from 43% to 97% and Wind speed 2 - 3 kmph Wind direction will blow from southeasterly.
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Harvesting stage	-	Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds.
TRC paddy	Panicle initiation stage	Grasshopper	It feeds irregularly on seedling and leaf blade and cuts the stem during the panicle stage. Bunds should be cleaned at regular interval.
Soybean	Harvesting stage	-	Crop should be harvested when all the leaves are dried and shed.
Toria	Land preparation	-	Field preparation should be started for toria and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region.
Horticultural	crops		
Mandarin	-	Leaf miner	Leaf miner moths are attracted to new flush. Avoid pruning live branches more
orange			than once a year, so that the cycles of flushing are uniform and short. Once the leaves harden, the pest will not be able to mine the leaves. Do not prune off leaves damaged by citrus leaf miner because undamaged areas of the leaves continue to produce food for the tree.
Ginger	Maturity stage	-	Field must be inspected daily for disease appearance. While inspecting, the healthy plants/plots must be marked and kept for planting in the next season. Marking has to be done properly otherwise when plant matures and gets dried up, it will be very difficult to find out the marked plots.
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.
Vegetables	Nursery preparation	-	Use well drained soils, field sanitation should be maintained. Seed bed should be in good tilth, free from diseases and weeds.

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	Cucurbits	-	-	<i>Crop rotation</i> with non-cucurbitaceous crops should be done as it helps in controlling many pest and diseases.					
	Poultry	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.							
	Livestock	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.							
*	Fishery	Pond water should not just maintain at a certain depth; its quality must also be kept high to ensure optimal growth of the culture organism.							







Integrated Agromet Advisory Service Bulletin from 1st to 5th Nov'14 Mon District

Weather summary of the preceding week			Weather forecast valid upto 5 th Nov'14
	ed the past week	ing week	Possibility of no rain the coming week.
	d minimum temper	atures ranged	The max temp is likely to be 24° C - 25° C and the min temp 8° C - 9° C.
24°C to 25°C and 8°C to 9°C, respectively.			Sky is likely to be clear the coming week
	dity varied from 45%		■ Relative Humidity is likely to range from 39% to 94%
	nged from 2 to 3 kmp		■ Wind speed may reach upto 2- 3 kmph
•			■ Wind direction will be from southerly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
_		Diseases	
Field crops			
Jhum paddy	Harvesting stage	-	Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds.
TRC paddy	Panicle initiation stage	Grasshopper	It feeds irregularly on seedling and leaf blade and cuts the stem during the panicle stage. Bunds should be cleaned at regular interval.
Soybean	Harvesting stage	-	Crop should be harvested when all the leaves are dried and shed.
Toria	Land preparation	-	Field preparation should be started for toria and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region.
Horticultural cr	ops		
Mandarin orange	-	Leaf miner	Leaf miner moths are attracted to new flush. Avoid pruning live branches more than once a year, so that the cycles of flushing are uniform and short. Once the leaves harden, the pest will not be able to mine the leaves. Do not prune off leaves damaged by citrus leaf miner because undamaged areas of the leaves continue to produce food for the tree.
Ginger	Maturity stage	-	Field must be inspected daily for disease appearance. While inspecting, the healthy plants/plots must be marked and kept for planting in the next season. Marking has to be done properly otherwise when plant matures and gets dried up, it will be very difficult to find out the marked plots.
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.

	Vegetables	Nursery	-	Use well drained soils, field sanitation should be maintained. Seed bed				
		preparation		should be in good tilth, free from diseases and weeds.				
	Cucurbits	-	-	<i>Crop rotation</i> with non-cucurbitaceous crops should be done as it helps in controlling many pest and diseases.				
				controlling many pest and diseases.				
	Poultry			be done to control the diseases. Slaughtering of all apparently ailing birds,				
		segregating of in -	contact in gro	oup of 10 to 15 each; removal of all infective materials such as droppings,				
		residues of poultry cleanliness.						
	Livestock	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial						
		diseases and should contact the nearest concerned authorities.						
\\\\-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Fishery		•	tain at a certain depth; its quality must also be kept high to ensure optimal				
		growth of the culture	e organism.					
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Integrated Agromet Advisory Service Bulletin 1st to 5th Nov'14 Peren District

Bulletin No:85	5/2014		
Weather sun	nmary of the preced	ling week	Weather forecast valid upto 5 th Nov'14
No rain occurred the past week. Maximum and minimum temperature range from 27°C to 28°C and 11°C to 12°C, respectively. Relative humidity varied from 41% to 95%. Wind speed ranged from 3 to 4 kmph.			Possibility of no rain the coming week Max temp is expected to be around 27°C - 28°C and min temp is expected to be around 10°C to 11°C. Possibility of mainly clear sky the coming week Relative Humidity will range from 43% to 95% The wind speed may reach upto 3 - 4 kmph Wind direction will blow from easterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Harvesting stage	-	Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds.
TRC paddy	Panicle initiation stage	Grasshopper	It feeds irregularly on seedling and leaf blade and cuts the stem during the panicle stage. Bunds should be cleaned at regular interval.
Soybean	Harvesting stage	-	Crop should be harvested when all the leaves are dried and shed.
Toria Land - preparation		-	Field preparation should be started for toria and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region.
Horticultural (crops		
orange		Leaf miner	Leaf miner moths are attracted to new flush. Avoid pruning live branches more than once a year, so that the cycles of flushing are uniform and short. Once the leaves harden, the pest will not be able to mine the leaves. Do not prune off leaves damaged by citrus leaf miner because undamaged areas of the leaves continue to produce food for the tree.
Ginger	Maturity stage	-	Field must be inspected daily for disease appearance. While inspecting, the healthy plants/plots must be marked and kept for planting in the next season. Marking has to be done properly otherwise when plant matures and gets dried up, it will be very difficult to find out the marked plots.

	Colocasia	Flowering stage	-	Maintain proper sanitation in the field.				
	Vegetables	Nursery	-	Use well drained soils, field sanitation should be maintained. Seed bed				
		preparation		should be in good tilth, free from diseases and weeds.				
	Cucurbits	-	-	Crop rotation with non-cucurbitaceous crops should be done as it helps in				
			controlling many pest and diseases.					
	Poultry	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds						
		segregating of in	- contact in g	roup of 10 to 15 each; removal of all infective materials such as droppings,				
		residues of poultr	y cleanliness.					
\\\ \	Livestock	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral ar						
X(\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		diseases and shou	diseases and should contact the nearest concerned authorities.					
	Fishery	Pond water shoul	d not just mai	ntain at a certain depth; its quality must also be kept high to ensure optimal				
		growth of the culture organism.						
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Integrated Agromet Advisory Service Bulletin 1st to 5th Nov'14 Phek District

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	mmary of the pred		Weather forecast valid upto 5 th Nov'14
Light rain occurred the past week			Possibility of no rain the coming week
	d minimum tempe		Max temp is expected to be around 24°C - 25°C and min temp is expected to be
	to 25° C and 8°	$^{\circ}$ C to 10° C,	around 7 ^o C to 8 ^o C.
respectively.			Possibility of mainly clear sky the coming week
	idity varied from 4		Relative Humidity will range from 45% to 95%
Wind speed ra	anged from 2 to 3 l	kmph.	The wind speed 1- 2 kmph
			Wind direction will blow from southerly
Main	Stage	Pest/	Agro-meteorological Advisories
Crops		Diseases	
Field crops			
Jhum paddy	Harvesting	-	Follow sanitation during drying, milling and after milling to avoid contamination of
	stage		grains and protect from insects, rodents and birds.
TRC paddy	Panicle	Grasshopper	It feeds irregularly on seedling and leaf blade and cuts the stem during the panicle
	initiation stage		stage. Bunds should be cleaned at regular interval.
Soybean	Harvesting	-	Crop should be harvested when all the leaves are dried and shed.
	stage		
Toria	Land	-	Field preparation should be started for toria and arrangement for quality seeds
	preparation		should be done.
			M-27, TS-36 and TS-38 are some of the varieties recommended for our region.
Horticultur	al crops		
Mandarin	-	Leaf miner	Leaf miner moths are attracted to new flush. Avoid pruning live branches more than
orange			once a year, so that the cycles of flushing are uniform and short. Once the leaves
			harden, the pest will not be able to mine the leaves. Do not prune off leaves
			damaged by citrus leaf miner because undamaged areas of the leaves continue to
			produce food for the tree.
Ginger	Maturity stage	-	Field must be inspected daily for disease appearance. While inspecting, the healthy
			plants/plots must be marked and kept for planting in the next season. Marking has to
			be done properly otherwise when plant matures and gets dried up, it will be very
			difficult to find out the marked plots.
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.

	Vegetables	Nursery preparation	-	Use well drained soils, field sanitation should be maintained. Seed bed should be in good tilth, free from diseases and weeds.		
	Cucurbits	-	-	<i>Crop rotation</i> with non-cucurbitaceous crops should be done as it helps in controlling many pest and diseases.		
	Poultry	_	- contact in gro	old be done to control the diseases. Slaughtering of all apparently ailing birds, oup of 10 to 15 each; removal of all infective materials such as droppings, residues of		
	Livestock	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.				
нірзіці ІСА В	Fishery	Pond water shoul the culture organi	•	tain at a certain depth; its quality must also be kept high to ensure optimal growth of		





Integrated Agromet Advisory Service Bulletin 1st to 5th Nov'14 Tuensang District

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Weather su	ımmary of the prece	eding week	Weather forecast valid upto 5 th Nov'14
No rain occurr	ed the past week		Possibility of no rain the coming week
Maximum and	d minimum temper	atures ranged	Max temp is expected to be around 20°C - 22°C and min temp is expected to
19^{0} C to 21^{0} C a	19^{0} C to 21^{0} C and 2^{0} C to 4^{0} C, respectively.		be around 2°C to 3°C.
Relative humic	dity varied from 57%	6 to 95%.	Possibility of mainly clear sky the coming week
Wind speed ra	nged from 1 to 2 km	ıph.	Relative humidity will range from 44% to 95%
•		•	Wind speed 1- 2 kmph
			Wind direction will blow from westerly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
Field crops			
Jhum paddy	Harvesting stage	-	Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds.
TRC paddy	Panicle initiation	Grasshopper	It feeds irregularly on seedling and leaf blade and cuts the stem during the panicle stage. Bunds should be cleaned at regular interval.
	stage		
Soybean	Harvesting stage	-	Crop should be harvested when all the leaves are dried and shed.
Toria	Land preparation	-	Field preparation should be started for toria and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region.
Horticultura	al crops		
Mandarin	-	Leaf miner	Leaf miner moths are attracted to new flush. Avoid pruning live branches
orange			more than once a year, so that the cycles of flushing are uniform and short.
			Once the leaves harden, the pest will not be able to mine the leaves. Do not
			prune off leaves damaged by citrus leaf miner because undamaged areas of
			the leaves continue to produce food for the tree.
Ginger	Maturity stage	-	Field must be inspected daily for disease appearance. While inspecting, the
			healthy plants/plots must be marked and kept for planting in the next season.
			Marking has to be done properly otherwise when plant matures and gets
			dried up, it will be very difficult to find out the marked plots.
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.

	Vegetables	Nursery	-	Use well drained soils, field sanitation should be maintained. Seed bed	
		preparation		should be in good tilth, free from diseases and weeds.	
	Cucurbits	-	-	Crop rotation with non-cucurbitaceous crops should be done as it helps in	
				controlling many pest and diseases.	
	Poultry	Proper sanitary me	asures should	be done to control the diseases. Slaughtering of all apparently ailing birds,	
		segregating of in -	contact in gro	oup of 10 to 15 each; removal of all infective materials such as droppings,	
		residues of poultry cleanliness.			
	Livestock	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial			
		diseases and should contact the nearest concerned authorities.			
нарзі-ді ІСА R	Fishery	Pond water should growth of the cultur		tain at a certain depth; its quality must also be kept high to ensure optimal	





Integrated Agromet Advisory Service Bulletin 1st to 5th Nov'14 Wokha District

Bulletin No:85/2014			
Weather s	ummary of the preced	ing week	Weather forecast valid upto 5 th Nov'14
No rain occurred the past week. Maximum and minimum temperatures ranged from 22°C to 27°C and 11°C to 14°C, respectively. Relative humidity varied from 45% to 95%. Wind speed ranged from 2 to 3 kmph		ctively.	Possibility of no rain the coming week Max temp is expected to be around 24°C - 26°C and min temp is expected to be around 10°C to 11°C. Possibility of mainly clear sky the coming week Relative Humidity will range from 44% 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	Harvesting stage	-	Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds.
TRC paddy	Panicle initiation stage	Grasshopper	It feeds irregularly on seedling and leaf blade and cuts the stem during the panicle stage. Bunds should be cleaned at regular interval.
Soybean	Harvesting stage	-	Crop should be harvested when all the leaves are dried and shed.
Toria	Land preparation	-	Field preparation should be started for toria and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region.
Horticultural	l crops		
Mandarin orange	-	Leaf miner	Leaf miner moths are attracted to new flush. Avoid pruning live branches more than once a year, so that the cycles of flushing are uniform and short. Once the leaves harden, the pest will not be able to mine the leaves. Do not prune off leaves damaged by citrus leaf miner because undamaged areas of the leaves continue to produce food for the tree.
Ginger	Maturity stage	-	Field must be inspected daily for disease appearance. While inspecting, the healthy plants/plots must be marked and kept for planting in the next season. Marking has to be done properly otherwise when plant matures and gets dried up, it will be very difficult to find out the marked plots.

	Colocasia	Flowering stage	-	Maintain proper sanitation in the field.	
	Vegetables	Nursery preparation	-	Use well drained soils, field sanitation should be maintained. Seed bed should be in good tilth, free from diseases and weeds.	
	Cucurbits	-	-	<i>Crop rotation</i> with non-cucurbitaceous crops should be done as it helps in controlling many pest and diseases.	
	Poultry	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing to segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as dropp residues of poultry cleanliness.			
	Livestock	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacteri diseases and should contact the nearest concerned authorities. Pond water should not just maintain at a certain depth; its quality must also be kept high to ensure optim growth of the culture organism.			
भाक्तु अनुप	Fishery				









Integrated Agromet Advisory Service Bulletin 1st to 5th Nov'14 Zunheboto District

Duneum No	1.03/2014			
Weather st	ummary of the prec	eding week	Weather forecast valid upto 5 th Nov'14	
No rain occurred the past week Maximum and minimum temperatures ranged from 23°C to 25°C and 8°C to 9°C, respectively. Relative humidity varied from 50% to 95%. Wind speed ranged from 2 to 3 kmph.		C, respectively. % to 95%.	Possibility of no rain the coming week Max temp is expected to be around 24°C - 25°C and min temp is expected to be around 7°C to 8°C. Possibility of mainly clear sky the coming week Relative Humidity will range from 47% to 98% The wind speed 1- 2 kmph Wind direction will blow southerly	
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories	
Field crops				
Jhum paddy	Harvesting stage	-	Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds.	
TRC paddy	Panicle initiation stage	Grasshopper	It feeds irregularly on seedling and leaf blade and cuts the stem during the panicle stage. Bunds should be cleaned at regular interval.	
Soybean	Harvesting stage	-	Crop should be harvested when all the leaves are dried and shed.	
Toria	Land preparation -		Field preparation should be started for toria and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region.	
Horticulture	al crops			
Mandarin orange	-	Leaf miner	Leaf miner moths are attracted to new flush. Avoid pruning live branches more than once a year, so that the cycles of flushing are uniform and short. Once the leaves harden, the pest will not be able to mine the leaves. Do not prune off leaves damaged by citrus leaf miner because undamaged areas of the leaves continue to produce food for the tree.	
Ginger	Maturity stage	-	Field must be inspected daily for disease appearance. While inspecting, the healthy plants/plots must be marked and kept for planting in the next season. Marking has to be done properly otherwise when plant matures and gets dried up, it will be very difficult to find out the marked plots.	
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.	

	Vegetables	Nursery preparation	-	Use well drained soils, field sanitation should be maintained. Seed bed should be in good tilth, free from diseases and weeds.	
	Cucurbits	-	-	<i>Crop rotation</i> with non-cucurbitaceous crops should be done as it helps in controlling many pest and diseases.	
	Poultry		- contact in gr	be done to control the diseases. Slaughtering of all apparently ailing birds, oup of 10 to 15 each; removal of all infective materials such as droppings,	
	Livestock	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.			
нарзіни ІСА R	Fishery	Pond water should of the culture organ	3	in at a certain depth; its quality must also be kept high to ensure optimal growth	





Integrated Agromet Advisory Service Bulletin 1st to 5th Nov'14 Dimapur District

Bulleti	n No	25/	2014
Duncu	11 1 1 U •	021	

Weather summary of the preceding week			Weather forecast valid upto 5 th Nov'14		
No rain occurred the past week. Maximum and minimum temperatures ranged 24°C to 29°C and 14°C to 16°C, respectively. Relative humidity varied from 45% to 96%. Wind speed ranged from 2 to 4 kmph.			Possibility of no rain the coming week Max temp is expected to be around 28°C - 29°C and min temp is expected to be around 15°C to 16°C. Possibility of mainly clear sky the coming week Relative Humidity will range from 43 to 94% Wind speed 2– 3 kmph Wind direction will be from easterly		
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories		
Field crops					
Jhum paddy	Harvesting stage	-	Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds.		
TRC paddy	Panicle initiation stage	Grasshopper	It feeds irregularly on seedling and leaf blade and cuts the stem during the panicle stage. Bunds should be cleaned at regular interval.		
Soybean	Harvesting stage	-	Crop should be harvested when all the leaves are dried and shed.		
Toria	Land preparation	-	Field preparation should be started for toria and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region.		
Horticultural crops					
Mandarin orange	-	Leaf miner	Leaf miner moths are attracted to new flush. Avoid pruning live branch more than once a year, so that the cycles of flushing are uniform and sho Once the leaves harden, the pest will not be able to mine the leaves. Do r prune off leaves damaged by citrus leaf miner because undamaged areas the leaves continue to produce food for the tree.		
Ginger	Maturity stage	-	Field must be inspected daily for disease appearance. While inspecting, the healthy plants/plots must be marked and kept for planting in the next season. Marking has to be done properly otherwise when plant matures and gets dried up, it will be very difficult to find out the marked plots.		
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.		

	Vegetables	Nursery	-	Use well drained soils, field sanitation should be maintained. Seed bed	
		preparation		should be in good tilth, free from diseases and weeds.	
	Cucurbits	-	1	<i>Crop rotation</i> with non-cucurbitaceous crops should be done as it helps in controlling many pest and diseases.	
	Poultry	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.			
	Livestock			proper vaccination schedule to protect their cattle from viral and bacterial est concerned authorities.	
Higo 3Fili ICAR	Fishery	Pond water should n of the culture organi		at a certain depth; its quality must also be kept high to ensure optimal growth	





Integrated Agromet Advisory Service Bulletin 1st to 5th Nov'14 Kiphire District

Bull	letin	No:	85	/20	14
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Bulletin No:85	5/2014					
Weather summary of the preceding week			Weather forecast valid upto 5 th Nov'14			
No rain occurred the past week. Maximum and minimum temperatures ranged from 21°C to 25°C and 5°C to 6°C, respectively. Relative humidity varied from 52% to 95%. Wind speed ranged from 1 to 2 kmph.		vely. 95%.	Possibility of no rain the coming week Max temp is expected to be around 22°C - 24°C and min temp is expected to be around 5°C to 6°C. Possibility of mainly clear sky the coming week Relative Humidity will range from 46% to 95% The wind speed 1 - 2 kmph Wind direction will blow from westerly			
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories			
Field crops						
Jhum paddy	Harvesting stage	-	Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds.			
TRC paddy	Panicle initiation stage	Grasshopper	It feeds irregularly on seedling and leaf blade and cuts the stem during the panicle stage. Bunds should be cleaned at regular interval.			
Soybean	Harvesting stage	-	Crop should be harvested when all the leaves are dried and shed.			
Toria	Land preparation	-	Field preparation should be started for toria and arrangement for quality so should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region.			
Horticultural o	Horticultural crops					
Mandarin orange	-	Leaf miner	Leaf miner moths are attracted to new flush. Avoid pruning live branches more than once a year, so that the cycles of flushing are uniform and short. Once the leaves harden, the pest will not be able to mine the leaves. Do not prune off leaves damaged by citrus leaf miner because undamaged areas of the leaves continue to produce food for the tree.			
Ginger	Maturity stage	-	Field must be inspected daily for disease appearance. While inspecting, the healthy plants/plots must be marked and kept for planting in the next season. Marking has to be done properly otherwise when plant matures and gets dried up, it will be very difficult to find out the marked plots.			
Colocasia	Flowering stage	-	Maintain proper sanitation in the field.			
Vegetables	Nursery preparation	-	Use well drained soils, field sanitation should be maintained. Seed bed should be in good tilth, free from diseases and weeds.			

	Cucurbits	-	-	<i>Crop rotation</i> with non-cucurbitaceous crops should be done as it helps in controlling many pest and diseases.	
	Cabbage	Nursery preparation	Damping off	Farmers are advised to prepare a raised seedbed of 15cm height for good drainage so as to avoid damping off in nurseries.	
	Poultry	Proper sanitary me	easures should contact in grou	be done to control the diseases. Slaughtering of all apparently ailing birds, up of 10 to 15 each; removal of all infective materials such as droppings, residues	
	Livestock	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.			
нарзыц ІСАК	Fishery	Pond water should the culture organism		in at a certain depth; its quality must also be kept high to ensure optimal growth of	