

ICAR RESEARCH COMPLEX FOR NEH REGION
Mizoram Centre, Kolasib- 796081, MIZORAM
AGRICULTURE METEOROLOGICAL FIELD UNIT (AMFU)-KOLASIB

(Collaborating Department, KVK)



Name of the AMFU- AMFU, Kolasib

Period- 16th August- 17th August, 2016

Crop Information No: - 13/2016/ CIN/English Date of issue: 15th August, 2016

# Crop information/sowing status for AMFU's (Should be sent biweekly on every Monday and Thursday)

DATE: 15.08.20 Contact number	STATE: Mizoram				
		AMFU NAME: AMFU, Kolasib STATE: Mi Name of TO: Samik Chowdhury			
whether sowing is	Sowing status	Major Kharif crops	Name of		
undertaken within	(whether sowing	inaugor annuar or opo	districts		
the normal sowing	started/not		G15 01 10 05		
window	started/completed)				
Normal sowing	Panicle	1. Upland rice	1. Aizawl		
window	initiation to	1			
	Booting stage				
Yellow Ste		Inse			
Rice leaf					
Normal sowing	Harvesting	2. Maize (pre-			
window		kharif)			
Normal sowing		3. Maize (kharif)			
window	_	,			
Maize ster		Inse			
Maize A					
	Harvesting	4. Brinjal			
window	stage				
Brinjal fruit an		Inse			
Brinjal leaf folder					
Bacteria	ase				
Normal sowing	Flowering to	5. Okra	5. O		
window	fruit formation				
	and harvesting				
	stage				
Normal sowing	Harvesting	6. Chilli			
window	stage				
Normal sowing	Vegetative	7. Ginger and			
window	growth stage	turmeric			
Normal sowing	Harvesting	8. cucurbitaceous			
window	stage	crop			
Fruit	ect	Inse			
Normal sowing	Vegetative to	9. Mandarin and			
window	fruiting stage	Acid lime			
Diaback	ase	Disease			
Normal sowing	Vegetative to	10. Passion fruit	10. Passion fru		
window	flowering stage				
Λ					
Normal sowing	Panicle	1. Upland rice	2. Champhai		
window	initiation to				
	Booting stage				
Yellow Ste	ect				
Rice leaf					
Normal sowing	Maximum	2. Lowland rice			
window	tillering to stem				
Normal sowing window  Yellow Ste Rice leaf Normal sowing window Normal sowing window Maize ster Maize A Normal sowing window Brinjal fruit and Brinjal leaderia Normal sowing window  Normal sowing window  Normal sowing window  Normal sowing window  Fruit Normal sowing window  Normal sowing window  Normal sowing window  Normal sowing window  Pruit Normal sowing window  Normal sowing window  Vellow Sterice leaf Normal sowing	Panicle initiation to Booting stage ect  Harvesting stage Tasseling to silking stage ect  Harvesting stage ect  Harvesting stage ect  Flowering to fruit formation and harvesting stage Harvesting stage Vegetative growth stage Harvesting stage Vegetative growth stage Harvesting stage Vegetative to fruiting stage ect Vegetative to fruiting stage ect  Panicle initiation to Booting stage ect  Maximum	2. Maize (pre-kharif) 3. Maize (kharif) 4. Brinjal Inse 5. Okra  6. Chilli 7. Ginger and turmeric 8. cucurbitaceous crop Inse 9. Mandarin and Acid lime Dise 10. Passion fruit  1. Upland rice Inse			







		-1		
	0.75 : /	elongation stage	N7 1 '	NT 1
	3. Maize (pre-	Harvesting	Normal sowing	Normal
	kharif)	stage	window	37 1
	4. Maize (kharif)	Tasseling to	Normal sowing	Normal
	silking stage Insect		window	
			Maize stem borer Maize Aphid	
	5. Chilli	Harvesting	Normal sowing	Normal
		stage	window	
	6. Ginger and	Vegetative	Normal sowing	Normal
	turmeric	growth stage	window	
	7. Tomato	Transplanting	Normal sowing	Normal
	7. Tolliato	stage	window	riormar
	8. cucurbitaceous	Harvesting	Normal sowing	Normal
	crop	stage	window	Horman
	Inse		Fruit	- flv
	9. Passion fruit	Vegetative to	Normal sowing	Normal
	J. I assion mun	flowering stage	window	Normai
	10. Mandarin	Vegetative to	Normal sowing	Normal
	and Acid lime	fruiting stage	window	Normai
	Disea		Diaback	diagona
	Disc	asc	Diaback	uiscasc
0 17-1	1 11-11	Daniele	N 1	N 1
3. Kolasib	1. Upland rice	Panicle	Normal sowing	Normal
		initiation to	window	
	т	Booting stage	V 11 O	D
	Inse	ect	Yellow Ste	
	0.7.1.1.	3.6	Rice leas	
	2. Lowland rice	Maximum	Normal sowing	Normal
		tillering to stem	window	
	0.35 : /	elongation stage	77 1	37 1
	3. Maize (pre-	Harvesting	Normal sowing	Normal
	kharif)	stage	window	
	4. Maize (kharif)	Tasseling to	Normal sowing	Normal
		silking stage	window	
	Inse	ect	Maize ste Maize A	
	5. Brinjal	Harvesting	Normal sowing	Normal
	o. Billijai	stage	window	riormar
	Inse		Brinjal fruit an	d shoot borer
	11100		Brinjal le	
	Disea	ase	Bacterial wilt	
	6. Okra	Flowering to	Normal sowing	Normal
	o. oma	fruit formation	window	riormar
		and harvesting	WIIIdOW	
		stage		
	7. Chilli	Harvesting	Normal sowing	Normal
	7. CIIIII		window	Normai
		stage	willdow	
	O Cincon oct 1	stage	Normal accion	No 222 5 1
	8. Ginger and	Vegetative	Normal sowing	Normal
	turmeric	growth stage	window	DT 1
	9. cucurbitaceous	Harvesting	Normal sowing	Normal
	crop	stage	window	







	Inse	ect	Fruit fly		
	10. Mandarin	Vegetative to	Normal sowing	Normal	
	and Acid lime	fruiting stage	window		
	Dise	ase	Diaback	disease	
	11. Mango	Harvesting	Normal sowing	Normal	
		stage	window		
	\ \ \				
4. Lawngtlai	1. Upland rice	Panicle	Normal sowing	Normal	
		initiation to	window		
		Booting stage			
	Inse	ect	Yellow Stem Borer Rice leaf folder		
	2. Lowland rice	Maximum	Normal sowing	Normal	
	2. Lowiand nec	tillering to stem	window	Normai	
		elongation stage	WIIIdow		
	3. Maize (pre-	Harvesting	Normal sowing	Normal	
	kharif)	stage	window	Horman	
	4. Maize (kharif)	Tasseling to	Normal sowing	Normal	
	,	silking stage	window		
	Inse		Maize ste	m borer	
			Maize A	Aphid	
	5. Brinjal	Harvesting	Normal sowing	Normal	
		stage	window		
	Insect		Brinjal fruit and shoot borer		
			Brinjal leaf folder		
	Dise	ase	Bacteria	al wilt	
	6. Okra	Flowering to	Normal sowing	Normal	
		fruit formation	window		
		and harvesting			
		stage			
	7. Chilli	Harvesting	Normal sowing	Normal	
		stage	window		
	8. Ginger and	Vegetative	Normal sowing	Normal	
	turmeric	growth stage	window		
	9. cucurbitaceous	Vegetative to	Normal sowing	Normal	
	crop	harvest stage	window	a	
	Inse		Fruit		
	10. Mandarin and Acid lime	Vegetative to	Normal sowing window	Normal	
	Dise	fruiting stage	Diaback	disease	
	11. Mango	Harvesting	Normal sowing	Normal	
	11. Wango	stage	window	Normai	
	12. Strawberry	Vegetative to	Normal sowing	Normal	
		harvesting stage	window		
	13. Passion fruit	Vegetative to	Normal sowing	Normal	
		flowering stage	window		
		Ų			
5. Lunglei	1. Upland rice	Panicle	Normal sowing	Normal	
		initiation to	window		
		Booting stage			
	Inse	ect	Yellow Ste		
			Rice leaf	f folder	







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	2. Lowland rice	Maximum	Normal sowing	Normal	
		tillering to stem	window		
		elongation stage			
	3. Maize (pre-	Harvesting	Normal sowing	Normal	
	kharif)	stage	window	- 7	
	4. Maize (kharif)	Tasseling to	Normal sowing	Normal	
	··· maile (miam)	silking stage	window	rtormar	
	Inse	Insect		m borer	
	11150		Maize Aphid		
	5. Okra	Flowering to	Normal sowing	Normal	
	o. oma	fruit formation	window	Horman	
		and harvesting	Williaow		
		stage			
	6. Chilli	Harvesting	Normal sowing	Normal	
	o. Cilili	_	window	Normai	
	7 Cincon and	stage		Normal	
	7. Ginger and	Vegetative	Normal sowing	Normai	
	turmeric 8. cucurbitaceous	growth stage	window Normal sowing	No mas s 1	
		Harvesting	Normal sowing	Normal	
	crop	stage	window	a	
	Inse		Fruit		
	9. Mandarin and	Vegetative to	Normal sowing	Normal	
	Assam lemon	fruiting stage	window		
	Dise		Diaback		
	10. Passion fruit	Harvesting	Normal sowing	Normal	
		stage	window		
		V (	}		
6. Mamit	1. Upland rice	Panicle	Normal sowing	Normal	
		initiation to	window		
		Booting stage			
	Inse	ect	Yellow Ste	em Borer	
			Rice leaf	f folder	
	2. Lowland rice	Maximum	Normal sowing	Normal	
		tillering to stem	window		
		elongation stage			
	3. Maize (pre-	Harvesting	Normal sowing	Normal	
	kharif)	stage	window		
	Inse	ect	Maize ste	m borer	
			Maize A	Aphid	
	4. Maize (kharif)	Tasseling to	Normal sowing	Normal	
		silking stage	window		
	5. Brinjal	Harvesting	Normal sowing	Normal	
	J	stage	window		
	Inse		Brinjal fruit an	d shoot borer	
			Brinjal le	af folder	
	Dise	ase	Bacteri		
	6. Okra	Harvesting	Normal sowing	Normal	
		stage	window		
	7. Chilli	Flowering to	Normal sowing	Normal	
		fruit formation	window	2.0221101	
		0.10 10111111111111111111111111111111	*********		
		stage			
	8. Ginger and	stage Vegetative	Normal sowing	Normal	
	8. Ginger and turmeric	stage Vegetative growth stage	Normal sowing window	Normal	







	9. cucurbitaceous	Harvesting	Normal sowing	Normal		
	crop	~				
	Inse		Fruit			
	10. Mandarin and Assam lemon	Vegetative to fruiting stage	Normal sowing window	Normal		
	Disea		Diaback disease			
	11. Passion fruit	Vegetative stage	Normal sowing	Normal		
		0	window			
		KOLASIR	(			
7. Saiha	1. Upland rice	Panicle initiation stage	Normal sowing window	Normal		
	Inse	ect		Yellow Stem Borer Rice leaf folder		
	2. Maize (pre-kharif)	Harvesting stage	Normal sowing window	Normal		
	3. Maize (kharif)	Tasseling to silking stage	Normal sowing window	Normal		
	Inse	ect	Maize ste Maize A			
	4. Brinjal	Flowering to fruit formation stage	Normal sowing window	Normal		
	Inse	ect	Brinjal fruit and shoot borer Brinjal leaf folder			
	Disea	ase	Bacterial wilt			
	5. Okra	Flowering to fruit formation and harvesting stage	Normal sowing window	Normal		
	6. Chilli	Flowering to fruit formation stage	Normal sowing window	Normal		
	7. Ginger and turmeric	Vegetative growth stage	Normal sowing window	Normal		
	8. Mandarin and Acid lime	Vegetative to fruiting stage	Normal sowing window	Normal		
	Disea		Diaback disease			
	9. Mango	Harvesting stage	Normal sowing window	Normal		
	10. Passion fruit	Vegetative stage	Normal sowing window	Normal		
8. Serchhip	1. Upland rice Panicle initiation to Booting stage		Normal sowing window	Normal		
	Inse		Yellow Stem Borer Rice leaf folder			
	2. Maize (pre- kharif)	Harvesting stage	Normal sowing window	Normal		
	3. Maize (kharif)	Tasseling to silking stage	Normal sowing window	Normal		
	Inse		Maize ste Maize A			







4. Brinjal	Harvesting	Normal sowing window	Normal
Inse	stage ect	Brinjal fruit and shoot borer Brinjal leaf folder	
Disea	ase	Bacterial wilt	
5. Okra	Flowering to fruit formation and harvesting stage	Normal sowing window	Normal
6. Chilli	Harvesting stage	Normal sowing window	Normal
7. Ginger and turmeric	Vegetative growth stage	Normal sowing window	Normal
8. Cucurbitaceous crop	Harvesting stage	Normal sowing window	Normal
Inse	ect	Fruit	fly
9. Mandarin and Assam lemon	Vegetative to fruiting stage	Normal sowing window	Normal
Disea	ase	Diaback disease	
10. Mango	Harvesting stage	Normal sowing window	Normal
11. Passion fruit	Vegetative to flowering stage	Normal sowing window	Normal
Inse	ect	Fruit fly	





#### ICAR RESEARCH COMPLEX FOR NEH REGION Mizoram Centre, Kolasib- 796081, MIZORAM





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#### Note:

- While selecting major crop, concerned state department reports should be mentioned as per priority with respect to major crops for each district.
- In case of other crops, area under cultivation should be considered.
- This form should send to Agrimet office, Pune biweekly (on Monday and Thursday).
- Any specific remark regarding crop, pest and disease should be mentioned as per requirement.
- Status of crop (normal/water deficit/flooded) should be mentioned as per weather condition.

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