

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





Name of the AMFU- AMFU, Kolasib

Period- 26th August- 28th August, 2016

Date of issue: 25th August, 2016

Crop Information No: - 15/2016/ CIN/English

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

(Should be sent biweekly on every Monday and Thursday)					
AMFU NAME: AMFU, Kolasib STATE: Mizoram DATE: 25.08.2016					
Name of TO: S	amik Chowdhury	<u> </u>	Contact number : 9862879062		
Name of	Major Kharif	Sowing status	whether sowing	Whether any	
districts	crops	(whether sowing	is undertaken	stress	
		started/not	within the	condition	
		started/completed)	normal sowing	existing	
			window		
1. Aizawl	1. Upland rice	Panicle initiation to	Normal sowing	Normal	
		Booting stage	window		
	In	sect	Yellow Ste		
			Rice leaf		
	2. Maize (kharif)	Physiological	Normal sowing	Normal	
		maturity	window		
	In	sect	Maize ste	m borer	
			Maize A	Aphid	
	Dis	ease	Banded leaf and sheath blight		
			Maize	Rust	
	3. Brinjal	Harvesting stage	Normal sowing	Normal	
			window		
	In	sect	Brinjal fruit an	d shoot borer	
			Brinjal leaf folder		
	Dis	ease	Bacterial wilt		
	4. Okra	Fruit formation and	Normal sowing	Normal	
		harvesting stage	window		
	5. Chilli	Harvesting stage	Normal sowing	Normal	
			window		
	6. Ginger and	Vegetative growth	Normal sowing	Normal	
	turmeric	stage	window		
	7. cucurbitaceous	Harvesting stage	Normal sowing	Normal	
	crop		window		
	In	sect	Fruit fly		
	8. Mandarin and	Harvesting stage	Normal sowing	Normal	
	Acid lime		window		
	Dis	ease	Diaback	disease	
	9. Passion fruit	Vegetative to	Normal sowing	Normal	
		flowering stage	window		
		r s	AIHA \		
2. Champhai	1. Upland rice	Panicle initiation to	Normal sowing	Normal	
_	-	Booting stage	window		
	In	sect	Yellow Stem Borer		
			Rice leaf folder		
	2. Lowland rice	Panicle Initiation	Normal sowing	Normal	
		stage	window		
			Rice leat	f folder	
	3. Maize (kharif)	Physiological	Normal sowing	Normal	
	()	maturity	window		
	Dis	ease	Banded leaf and sheath blight		
	Dio		Maize		
	4. Chilli	Harvesting stage	Normal sowing	Normal	
	1. Cillii	Tai vesting stage	window	Ivoriliai	
			WIIIGOW		







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	5. Ginger and turmeric	Vegetative growth stage	Normal sowing window	Normal	
	6. Tomato	Transplanting stage	Normal sowing window	Normal	
	7. cucurbitaceous crop	Harvesting stage	Normal sowing window	Normal	
	In	sect	Fruit	fly	
	8. Passion fruit	Fruiting stage	Normal sowing window	Normal	
	9. Mandarin and Acid lime	Fruiting stage	Normal sowing window	Normal	
	Dis	sease	Diaback	disease	
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3. Kolasib	1. Upland rice	Panicle initiation to Booting stage	Normal sowing window	Normal	
	In	sect	Yellow Ste Rice leaf		
	2. Lowland rice	Panicle Initiation stage	Normal sowing window	Normal	
			Rice leaf	f folder	
	3. Maize (kharif)	Physiological maturity	Normal sowing window	Normal	
	In	sect	Maize stem borer Maize Aphid		
	Dis	sease	Banded leaf and sheath blight		
			Maize		
	4. Brinjal	Harvesting stage	Normal sowing window	Normal	
	Dis	sease	Bacteria	al wilt	
	5. Okra	Fruit formation and harvesting stage	Normal sowing window	Normal	
	6. Chilli	Harvesting stage 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	
		sect	Fruit		
	9. Mandarin and Acid lime	Harvesting stage	Normal sowing window	Normal	
	Dis	sease	Diaback disease		
			1		
4. Lawngtlai	1. Upland rice	Panicle initiation to Booting stage	Normal sowing window	Normal	
	In	sect	Yellow Stem Borer Rice leaf folder		
	2. Lowland rice	Panicle Initiation stage	Normal sowing window	Normal	
			Rice leaf	f folder	
	3. Maize (kharif)	Physiological maturity	Normal sowing window	Normal	
	In	sect	Maize stem borer Maize Aphid		
	Dis	sease	Banded leaf and	l sheath blight	
	4. Brinjal	Harvesting stage	Normal sowing window	Normal	
	Dis	sease	Bacteri	al wilt	







	5. Okra	. Okra Fruit formation and harvesting stage		Normal	
	6. Chilli	Harvesting stage	Normal sowing window	Normal	
	7. Ginger and turmeric	Vegetative growth stage	Normal sowing window	Normal	
	8. cucurbitaceous crop	Vegetative to harvest stage	Normal sowing window	Normal	
	In	sect	Fruit	fly	
	9. Mandarin and Acid lime	Harvesting stage	Normal sowing window	Normal	
		sease	Diaback disease		
	10. Passion fruit	Fruiting stage	Normal sowing window	Normal	
		2 5			
5. Lunglei	1. Upland rice	Panicle initiation to Booting stage	Normal sowing window	Normal	
	In	sect	Yellow Ste Rice leaf		
	2. Lowland rice	Panicle Initiation stage	Normal sowing window	Normal	
			Rice leaf		
	3. Maize (kharif)	Physiological maturity	Normal sowing window	Normal	
	In	sect	Maize ste		
			Maize Aphid		
		sease	Banded leaf and		
	4. Okra	Fruit formation and harvesting stage	Normal sowing window	Normal	
	5. Chilli	Harvesting stage	Normal sowing window	Normal	
	6. Ginger and turmeric	Vegetative growth stage	Normal sowing window	Normal	
	7. cucurbitaceous crop	Harvesting stage	Normal sowing Normal window		
	In	sect	Fruit	fly	
	8. Mandarin and Assam lemon	Harvesting stage	Normal sowing window	Normal	
		sease	Diaback disease		
	9. Passion fruit	Harvesting stage	Normal sowing window	Normal	
6. Mamit	1. Upland rice	Panicle initiation to Booting stage	Normal sowing window	Normal	
	In	sect	Yellow Stem Borer Rice leaf folder		
	2. Lowland rice	Panicle Initiation	Rice leaf	Normal	
	2. Lowland rice	stage	Normal sowing window Rice leaf		
	3 Maige (Izharif)	Physiological	Normal sowing	Normal	
	3. Maize (kharif)	Physiological maturity	window	Normai	
	In	sect	Maize stem borer Maize Aphid		
	Dis	sease	Banded leaf and sheath blight		
			Maize		
	4. Brinjal	Harvesting stage	Normal sowing window	Normal	







5. Okra Harvesting stage Normal sowing Norm window	nal		
6. Chilli Flowering to fruit Normal sowing Norm formation stage window	nal		
	Normal		
8. cucurbitaceous Harvesting stage Normal sowing Normal crop	Normal		
Insect Fruit fly	Fruit fly		
9. Mandarin and Harvesting Normal sowing Norm Assam lemon window	nal		
Disease Diaback disease			
10. Passion fruit Vegetative to Normal sowing Norm fruiting stage window	nal		
7. Saiha 1. Upland rice Panicle emergence Normal sowing Norm stage window	nal		
Insect Yellow Stem Borer Rice leaf folder			
2. Maize (kharif) Physiological stage Normal sowing Norm window	nal		
Insect Maize stem borer Maize Aphid			
Disease Banded leaf and sheath bl	ight		
Maize Rust	_		
3. Brinjal Flowering to fruit Normal sowing Norm formation stage window			
Brinjal leaf folder			
	Bacterial wilt		
4. Okra Fruit formation and Normal sowing Norm harvesting stage window			
5. Chilli Flowering to fruit Normal sowing Norm formation stage window	nal		
6. Ginger and Vegetative growth Normal sowing Norm turmeric stage window	nal		
7. Mandarin and Vegetative to Normal sowing Norm Acid lime fruiting stage window	ıal		
Disease Diaback disease			
8. Passion fruit Vegetative to Normal sowing Norm fruiting stage window	nal		
8. Serchhip 1. Upland rice Panicle Emergence Normal sowing Norm	nal		
Insect Yellow Stem Borer Rice leaf folder			
2. Maize (kharif) Physiological Normal sowing Normal maturity window	nal		
Insect Maize stem borer Maize Aphid	Maize stem borer		
	Banded leaf and sheath blight		
3. Brinjal Harvesting stage Normal sowing Norm	nal		
window Insect Brinjal fruit and shoot bo Brinjal leaf folder	rer		







4. Okra	Fruit formation and harvesting stage	Normal sowing window	Normal	
5. Chilli	Harvesting stage	Normal sowing window	Normal	
6. Ginger and turmeric	Vegetative growth stage	Normal sowing window	Normal	
7. Cucurbitaceous crop	Harvesting stage	Normal sowing window	Normal	
Ins	Insect		Fruit fly	
8. Mandarin and Assam lemon	Harvesting stage	Normal sowing window	Normal	
Dis	ease	Diaback disease		
9. Passion fruit	Vegetative to flowering stage	Normal sowing window	Normal	
Ins	sect	Fruit	fly	





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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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