

## Agromet Advisory Service Bulletin for Thane and Palghar District (Issued jointly by IAAS, Dr. B.S. Konkan Krishi Vidyapeeth, & Regional India Meteorological Department, Mumbai) (02358) 282387



No. 97/2018				Da	ite: 04/12/2018			U	uration -	- 5 day				
Dr. Subhash Chavan, Head, Department of Agronomy			<b>Dr. Vijay More,</b> Nodal Officer, Department of Agronomy				<b>Dr. Shital Yadav,</b> Technical Officer, Department of Agronomy							
942243					9422374001			37990116						
Significant pas (Period)		2018)	-	Weather Parameters	Weather forecast until 08.30 hrs of 09/12/2018									
	0/11 01/12	02/12	03/12	04/12		05/12	06/12	07/12	08/12	09/12				
	0 0 4.2 33.8	0 32.2	0 32.6	0	Rainfall (mm) Maximum temperature (°C)	0 34	0 34	0 34	0 35	0 35				
	4.2         33.8           6.4         18.0	17.2	-	-	Minimum temperature (°C)	20	20	21	21	22				
	0 2	2	2	-	Cloud cover (Octa)	8	1	0	2	1				
	79 71	90	85	-	Relative Humidity Max. (%)	51	53	52	53	54				
	35 33	35	-	-	Relative Humidity Min. (%)	30	32	32	33	34				
2.2 2.6 3	3.1 2.5	1.4	1.0	-	Wind speed (Km/hr) Wind direction	5 56	4 49	6 59	5 51	4 50				
		-	-	-	Rainfall (mm) from 01/01/2018	50		•						
Rainfall (mm) in last week				to till dated 2359.6			Total Rainfall (mm) in last year 2834.2							
	0.0			<b>A</b> .				28.	54.2					
		Sky	will cl		gro-met Advisory 5 <sup>th</sup> , 6 <sup>th</sup> , 8 <sup>th</sup> and 9 <sup>th</sup> December,	2018.								
Сгор	Stage	J			Agro Adv									
Rice	Nursery	•	Compl	ete sowin	ng operation for nursery of summ	ner rice.								
Groundnut	Nursery	•	For cu	ltivation	of groundnut on transparent po	olythene	mulch, p	repare ra	ised bed	of a to				
			width	of 60 cm	and 5-7 cm height leaving 30 c	m distanc	ce on eith	ner side o	f bed. Fo	r contr				
			width of 60 cm and 5-7 cm height leaving 30 cm distance on either side of bed. For contro											
			of wee	de in oro	undnut apply Butachlor 1.5 kg	0.5  ml	of weeds in groundnut apply Butachlor 1.5 kg @ 5 ml per liter of water before sowing ou							
				-			_			-				
			raised	bed. Afte	er herbicide application, spread	transpare	ent polyth	nene shee	et on to b	ed. Ho				
			raised can be	bed. Afte made at	er herbicide application, spread a 20cm distance from the centre	transpare e of mulc	ent polyth h. Plant	nene shee to plant o	et on to b listance r	ed. Ho naintai				
			raised can be is 10cr	bed. Afte made at n. dibblin	er herbicide application, spread a 20cm distance from the centr ng the seeds at 3-4 cm depth. Ap	transpare e of mulc oply fertil	ent polyth h. Plant izer of 10	nene shee to plant o 09 kg ure	et on to b listance r a and 62:	ed. Ho naintai 5 kg SS				
			raised can be is 10cr before	bed. Afte made at n. dibblin sowing i	er herbicide application, spread a 20cm distance from the centra og the seeds at 3-4 cm depth. Ap- into line at 8-10cm deep in so	transpare e of mulc pply fertil pil. If the	ent polyth h. Plant izer of 10 ere is ava	nene shee to plant o 09 kg ure	et on to b listance r a and 62:	ed. Ho naintai 5 kg SS				
<u></u>	E. W		raised can be is 10cr before system	bed. Afte made at n. dibblin sowing i n, install s	er herbicide application, spread a 20cm distance from the centra ing the seeds at 3-4 cm depth. Ap- into line at 8-10cm deep in so ystem before spreading of polyt	transpare e of mulc pply fertil pil. If the hene mule	ent polyth h. Plant izer of 10 rre is ava ch.	nene shee to plant o 09 kg ure ailability	et on to b distance r a and 62: of drip i	ed. Ho naintai 5 kg SS irrigatio				
Coconut	Fruiting	•	raised can be is 10cr before system Due to	bed. Afte made at n. dibblin sowing a, install s	er herbicide application, spread a 20cm distance from the centra og the seeds at 3-4 cm depth. Ap- into line at 8-10cm deep in so	transpare e of mulc pply fertil pil. If the hene mule	ent polyth h. Plant izer of 10 rre is ava ch.	nene shee to plant o 09 kg ure ailability	et on to b distance r a and 62: of drip i	ed. Ho naintai 5 kg SS irrigatio				
			raised can be is 10cr before system Due to interva	bed. Afte made at n. dibblin sowing i n, install sp increase l.	er herbicide application, spread a 20cm distance from the centre of the seeds at 3-4 cm depth. Ap- into line at 8-10cm deep in so ystem before spreading of polyt in maximum temperature, prov	transpare e of mulc pply fertil bil. If the hene mulo ide irriga	ent polyth ch. Plant izer of 10 ere is ava ch. tion to co	nene shee to plant o 09 kg ure ailability oconut or	et on to b listance r a and 62: of drip i	ed. Ho naintai 5 kg SS irrigatio 6-7 da				
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			raised can be is 10cr before system Due to interva For con leaves.	bed. After made at n. dibblin sowing in n, install si increase l. ntrol of sec. Take a si	er herbicide application, spread a 20cm distance from the centra ing the seeds at 3-4 cm depth. Ap- into line at 8-10cm deep in so ystem before spreading of polyt in maximum temperature, prov- eed borer incidence on sapota, co spray of profenophos 50% EC	transpare e of mulc oply fertil bil. If the hene mulc ide irrigat ollect and @ 15 ml	ent polyth h. Plant izer of 10 ere is ava ch. tion to co l destroy l or Indo	to plant of 09 kg ure ailability oconut of all infect xacarb 1	et on to b distance r a and 62: of drip i rchard at ed fruits a 4.5 SC@	ed. Ho naintai 5 kg SS frrigatio 6-7 da and drie 5 ml				
			raised can be is 10cr before system Due to interva For con leaves. Deltan	bed. After made at n. dibblin sowing in install sy increase l. ntrol of se nethrin 2.	er herbicide application, spread a 20cm distance from the centr ng the seeds at 3-4 cm depth. Ap- into line at 8-10cm deep in so ystem before spreading of polyt in maximum temperature, prov- eed borer incidence on sapota, co spray of profenophos 50% EC 8 EC @ 10 ml insecticide per	transpare e of mulc oply fertil bil. If the hene mule ide irrigat ollect and @ 15 ml 10 liter o	ent polyth h. Plant izer of 10 ere is ava ch. tion to co l destroy l or Indo	to plant of 09 kg ure ailability oconut of all infect xacarb 1	et on to b distance r a and 62: of drip i rchard at ed fruits a 4.5 SC@	ed. Ho naintai 5 kg SS irrigatio 6-7 da and driv 5 ml				
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