25 Part Perspectation Perspect Part Par	Unit Units/ac	Input	Description3	Description2	Description1	Operation3	Operation2	Operation1	ocation	DAS
10 Feb. Implementation March Sections March Sec										
3 Filed State properations Control manufacts Control man	Tractor-op.									-10
Official Engineering February Engineering Engine	Tractor-op.				ONLY for newly acclaimed land		Ploughing	Field preparation	ield	-10
3 Feb Proposedor			ONLY ONCE PER YEAR							-3
3- Feb. Fe										-3
Second Food					00-00-60 N-P-K					-3
1.5 Field					Mix and apply evenly to surface	Dasai ierilizer				-3 -2
1.5 Field Field programming Serving					тил апа арргу еченну по запасе					
3 Feld Step (experient) Deci making Decimination	Tractor-op.									Ü
2 Part Red properation Traits excensions 1 2 5 milety steing par plant flood to Gl-valo 2 orings pround inhibitions and 1 milesjoes 1 oring from the control of the cont	Tractor-op.					90-cm bed & 45-cm furrow				
2 Seld Seld programmon Treels construction 1.2 emissage report fixed to Gireles 2 attract above as a part of the time of the seld of the s	# 36	2.5-m bamboo stick		1 horizontal stick across furrows at 2.5-m distance	2 sticks/bed, 2.5-m distance within rows					-2
2 Petit Red preparation Traits construction Future Manual Man		GI wire								
Feet				2 strings around trellisses at bottom and 1-m height	1 2.5-m-long string per plant fixed to GI-wire					
Direct Source S						Furrous.				
Contract			T .			Fullow	Imgation			
Fledd			3.400 plants/A	on one edge of beds	90-cm interplant distance	1 row/bed	90-cm bed & 45-cm furrow			-
Final Cultivation Purpose Purrow Description Purrow Description Purpose Description			e, ree plante, r	on one eage or seas	CO OTT THE PLANT GLOCATION					
2.7 Fields Culrivation. Plant protection. Insecticise Concentration. 2.07%. Impaired Rest Pursuit Rest., alley agent rest., and protection. Plant protection										
7 Field Cultivation Plant protection Funciolish Concentration C-20%, spanse Powdery Mildew, alloy's the eventing Through SMP, VPC (Subhur) is a Cultivation Plant protection Funcion C-20%, spanse Powdery Mildew, alloy's the eventing Through SMP, VPC (Subhur) is a Cultivation Plant protection Funcion C-20%, spanse Powdery Mildew, alloy's the eventing Through SMP, VPC (Subhur) is a Cultivation Plant protection Funcion C-20%, spanse Powdery Mildew, alloy's the eventing Through SMP, VPC (Subhur) is a Cultivation Plant protection Funcion C-20%, spanse Powdery Mildew, apply in the eventing Through SMP, VPC (Subhur) is a Cultivation Plant protection Funcion C-20%, spanse Powdery Mildew, apply in the eventing Through SMP, VPC (Subhur) is a Cultivation Plant protection Funcion C-20%, spanse Powdery Mildew, apply in the eventing Through SMP, VPC (Subhur) is a Cultivation Plant protection Funcion C-20%, spanse Powdery Mildew, apply in the eventing Through SMP, VPC (Subhur) is a Cultivation Plant protection Funcion C-20%, spanse Powdery Mildew, apply in the eventing Through SMP, VPC (Subhur) is a Cultivation Plant protection Funcion C-20%, spanse Powdery Mildew, apply in the eventing Through SMP, VPC (Subhur) is a Cultivation Plant protection C-20%, spanse Through SMP, VPC (Subhur) is a Cultivation Plant protection C-20%, spanse Through SMP, VPC (Subhur) is a Cultivation Plant protection C-20%, spanse Through SMP, VPC (Subhur) is a Cultivation Plant protection C-20%, spanse Through SMP, VPC (Subhur) is a Cultivation Plant protection C-20%, spanse Through SMP, VPC (Subhur) is a Cultivation Plant protection C-20%, spanse Through SMP, VPC (Subhur) is a Cultivation Plant protection C-20%, spanse Through SMP, VPC (Subhur) is a SMP, VPC		Karate (Lambda Cyhalothrin 5% EC)					Plant protection	Cultivation	Field	7
T Field	kg	Abic M-45 (Mancozeb)				Fungicide	Plant protection		ioid	
Tipeld Cultivation Plant protection Libor Man-d Man-	kg			against Powdery Mildew; apply in the evening	Concentration: 0.20%	Fungicide				
14 Field Cultivation Imagelion Furrow 14 Field Cultivation Furrow 14 Field Cultivation Furrow 14 Field Cultivation Furrow 15 Field Cultivation Furrow 16 Field Cultivation Furrow 17 Field Cultivation Furrow 18 Field Cultivation Furrow 19 Field Cultivation Furrow 19 Field Cultivation Field Protection 19 Field Cultivation Field Protection 10 Field Cultivation Field Protection 11 Field Cultivation Field Protection 12 Field Cultivation Field Protection 13 Field Cultivation Field Protection 14 Field Cultivation Field Protection 15 Field Cultivation Field Protection 16 Field Cultivation Field Protection 17 Field Cultivation Field Protection 18 Field Cultivation Field Protection 19 Field Cultivation Field Protection Field Protection 19 Field Cultivation Field Protection Field Protection Field Protection 19 Field Cultivation Field Protection Field Protection										
14 Field Culhiaston Weeding Concentration 0.20% against Down Midder apply in the evening Experiment of the Medium Concentration 0.20% against Down Midder apply in the evening Experiment of the Medium Concentration 0.20% against Down Midder apply in the evening Experiment of the Medium Concentration 0.20% against Down Midder apply in the evening Experiment of the Medium Concentration 0.20% against Down Midder apply in the evening Experiment Of the Medium Concentration 0.20% against Down Midder apply in the evening Experiment Of the Medium Concentration Of t			NEED-BASED			Furrow				
14 Field Cubration Plant protection Function Cubry September 120% segarant Downly Mildew Through September 120% segarant Downly Mildew Through September 120% segarant Downly Mildew Sep						runow				
14 Feld Cubration Plant protection Fungicide Concentration: 0,20% same Powder Mildew, apply in the evening Throat 80% WPI (Sulphur) Isq. Cubration Plant protection Wildew Itr. 14 Feld Cubration Plant protection Wildew Itr. 14 Feld Cubration Plant protection Wildew Itr. 14 Feld Cubration Plant protection Wildew Itr. 15 Feld Cubration Plant protection Fungicide Concentration: 0,20% against Powder Mildew, apply in the evening Throat 80% WILD Plant Plant Powder Wildew Wildew Itr. 15 Feld Cubration Plant protection Fungicide Concentration: 0,20% against Powder Mildew, apply in the evening Throat 80% WILD Plant Pla			TALLU-DAOLD	against Downy Mildew	Concentration: 0.20%	Fungicide				14
14 Field Cultivation Pient protection Furrow NEED-BASED Cultivation Freinistation Side dressing D9-00-00 N.P-K Labor Man-d M									Field	14
22 Field Cultivation Ingasion Furrow Side dressing 09 00 00 N.P.K. Urea Side Sid	ltr 2	Water					Plant protection	Cultivation	Field	14
28 Field Cultivation Fertilization Boal effettizer 0.0-00-10 NP-K SOP (potassium auphate) kg 28 Field Cultivation Fertilization Fertilization Mix and apply eventy to surface Mix an										
28 Field Cultivation Fertilization SoP (potassium sulphate) kg			NEED-BASED							
28 Field Cultivation Fortilization Furrow NeeD-BASED Labor Man-d										
28 Field						Basal fertilizer				
28 Field Cultivation Weeding Ropor 30% &C (Dimethoats) Man-d 28 Field Cultivation Plant protection Plant protec			NEED-BASED		iviix and apply evenly to surface	Furrow				
28 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Rogor 30% EC (Dimethoate) Itr 28 Field Cultivation Plant protection NEED-BASED Labor Mand Man						I GIIOW				
28 Field Cultivation Plant protection	ltr				Concentration: 0.20%	Insecticide				28
39 Field Cultivation Irigation Function Function Function Function Committee Concentration: 0.20% against Downy Midew Net DebaseD Labor Mand Mand Spirit Guiltivation Plant protection Function	ltr 2	Water	NEED-BASED				Plant protection	Cultivation	ield	28
38 Field Cultivation Plant protection Fungicide Concentration: 0.20% against Downy Mildow Abic M45 (Manoczeb) kg										
38 Field Cultivation Plant protection Fungicide Concentration: 0.20% against Powdery Mildew; apply in the evening Thiovit 80% WP (Sulphur) kg Water ltr 38 Field Cultivation Plant protection Labor Mand			NEED-BASED							
38 Field Cultivation Plant protection Labor Mand 45 Field Cultivation Plant protection State fersing 09-00-00 N.P-K Labor Mand 45 Field Cultivation Fertilization State fertilization Mand Mix and apply evenly to surface Labor Mand 45 Field Cultivation Fertilization Fertilization Mand Mix and apply evenly to surface Labor Mand 45 Field Cultivation Mand Mand Mand Mand Mand 45 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Labor Mand 45 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Labor Mand 45 Field Cultivation Plant protection Fundamental Mand Mand 45 Field Cultivation Plant protection Plant protection Fundamental Mand 45 Field Cultivation Plant protection Plant protection Plant protection Plant protection Plant protection Fundamental Plant protection Fundamental Fundamental Fundamental Plant protection Fundamental Fundament										
38 Field Cultivation Plant protection Side dressing 09-00-00 N.P-K Upra Labor Mand				against Powdery Mildew; apply in the evening	Concentration: 0.20%	rungiciae				38
45 Field Cultivation Fertilization Side dressing 09-00-00 N-P-K 45 Field Cultivation Fertilization Basal fertilizer 00-00-10 N-P-K 45 Field Cultivation Fertilization Mand Mix and apply evenly to surface Labor Mand 45 Field Cultivation Weeding NEED-BASED Labor Mand 45 Field Cultivation Weeding NEED-BASED Labor Mand 45 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Labor Mand 45 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Labor Mand 45 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Labor Mand 45 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Labor Mand 45 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Labor Mand 45 Field Cultivation Plant protection Insecticide Concentration: 0.20% Against Downy Midew; apply in the evening NEED-BASED Labor Mand 50 Field Cultivation Plant protection Fungicide Concentration: 0.20% Against Downy Midew; apply in the evening NEED-BASED Labor Mand 50 Field Cultivation Plant protection Fungicide Concentration: 0.20% Against Downy Midew; apply in the evening NEED-BASED Labor Mand 50 Field Cultivation Plant protection Fungicide Concentration: 0.20% Against Downy Midew; apply in the evening NEED-BASED Labor Mand 50 Field Cultivation Plant protection Plant protection Neurolation Plant protection Neurolation Plant protection Neurolation Neurol										38
45 Field Cultivation Fertilization Basal fertilizer 00-00-10 N-P-K					09-00-00 N-P-K	Side dressing				
45 Field Cultivation Fertilization Furrow Mand 45 Field Cultivation Irrigation Furrow Mand 45 Field Cultivation Weeding NEED-BASED Labor Mand 45 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Labor NEED-BASED Labor Mand NEED-BASED N									ield	45
45 Field Cultivation Weeding NEED-BASED Labor Mand 45 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Rogor 30% EC (Dimethoate) Itr 45 Field Cultivation Plant protection NEED-BASED Water Itr 45 Field Cultivation Plant protection NEED-BASED Labor Mand 50 Field Cultivation Plant protection Fungicide Concentration: 0.50% against Downy Mildew; apply in the evening NEED-BASED Labor Mand 50 Field Cultivation Plant protection Fungicide Concentration: 0.50% against Downy Mildew; apply in the evening NeED-BASED NeeD-BA	Man-d	Labor			Mix and apply evenly to surface		Fertilization	Cultivation	ield	45
A5 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Rogor 30% EC (Dimethoate) Itr						Furrow				
45 Field Cultivation Plant protection Fungicide Concentration: 0.50% against Downy Mildew; apply in the evening Kocide (Copper hydroxide) kg Sol Field Cultivation Plant protection Fungicide Concentration: 0.20% against Powdery Mildew; apply in the evening Thiovit Rabow Plant protection Plant pr					Otti 0 000/	In a continual				45
45 Field Cultivation Plant protection Concentration: 0.50% against Downy Mildew; apply in the evening NEED-BASED Labor Man-d Nocide (Copper hydroxide) kg 50 Field Cultivation Plant protection Fungicide Concentration: 0.20% against Downy Mildew; apply in the evening Nocide (Copper hydroxide) kg 50 Field Cultivation Plant protection Fungicide Concentration: 0.20% against Powdery Mildew; apply in the evening Thiovit 80% WP (Sulphur) kg 50 Field Cultivation Plant protection Pull protection Plant protection Nocide (Copper hydroxide) kg 50 Field Cultivation Plant protection Nocide (Copper hydroxide) kg 50 Field Cultivation Plant protection Nocide (Copper hydroxide) kg 51 Field Cultivation Plant protection Nocide (Copper hydroxide) kg 52 Field Cultivation Fertilization Side dressing Op-00-00 N-P-K 53 Field Cultivation Fertilization Basal fertilizer Op-00-01 N-P-K 54 Field Cultivation Fertilization Nocide (Copper hydroxide) kg 55 Field Cultivation Fertilization Nocide (Copper hydroxide) kg 55 Field Cultivation Fertilization Nocide (Copper hydroxide) kg 56 Field Cultivation Fertilization Nocide (Copper hydroxide) kg 57 Field Cultivation Fertilization Nocide (Copper hydroxide) kg 58 Field Cultivation Fertilization Nocide (Cultivation Nocide) Nocide (Copper hydroxide) kg 59 Field Cultivation Nocide (Cultivation Nocide) Nocide (Copper hydroxide) kg 50 Field Cultivation Nocide (Cultivation Nocide) Nocide (Copper hydroxide) kg 50 Field Cultivation Nocide (Cultivation Nocide) Nocide (Copper hydroxide) kg 50 Field Cultivation Nocide (Cultivation Nocide) Nocide (Copper hydroxide) Nocide (Copper hydroxide) kg 50 Field Cultivation Nocide (Cultivation Nocide) Nocide (Copper hydroxide) Nocide (Copper					Concentration: 0.20%	ITISECTICIDE				45 45
50 Field Harvest Plant protection Fungicide Concentration: 0.50% against Downy Mildew; apply in the evening Kocide (Copper hydroxide) kg S0 Field Cultivation Plant protection Fungicide Concentration: 0.20% against Downy Mildew; apply in the evening Thiovit 80% WP (Sulphur) kg S0 Field Cultivation Plant protection Fungicide Concentration: 0.20% against Powdery Mildew; apply in the evening Thiovit 80% WP (Sulphur) kg Water Itr S0 Field Cultivation Plant protection Water Itr S0 Field Cultivation Plant protection Water W										
So Field Cultivation Plant protection Fungicide Concentration: 0.50% against Downy Mildew; apply in the evening Kocide (Copper hydroxide) kg							protocuon			
50 Field Cultivation Plant protection Fungicide Concentration: 0.20% against Powdery Mildew; apply in the evening Thiovit 80% WP (Sulphur) kg				against Downy Mildew; apply in the evening	Concentration: 0.50%	Fungicide	Plant protection			
50 Field Cultivation Plant protection	kg								ield	50
SED-BASED Fertilization Side dressing O9-00-00 N-P-K NEED-BASED Labor Man-d					-					
55 Field Cultivation Fertilization Side dressing 09-00-00 N-P-K Urea kg							Plant protection			
55 Field Cultivation Fertilization Basal fertilizer 00-00-10 N-P-K SOP (potassium sulphate) kg 55 Field Cultivation Fertilization Eabor Man-d 55 Field Cultivation Irrigation Furrow NEED-BASED Labor Man-d 60 Field Harvest NEED-BASED Labor Man-d 60 Field Cultivation Weeding NEED-BASED Labor Man-d 60 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Rogor 30% EC (Dimethoate) Itr 60 Field Cultivation Plant protection NEED-BASED Water Itr 60 Field Cultivation Plant protection NEED-BASED Labor Man-d 65 Field Harvest NEED-BASED Labor Man-d 66 Field Harvest NEED-BASED Labor Man-d 67 Field Cultivation Plant protection NEED-BASED Labor Man-d 68 Field Harvest NEED-BASED Labor Man-d			NEED-BASED		00 00 00 N D K	Oids describe	F			
55 Field Cultivation Fertilization Cultivation Furrow Cultivation Man-d Man-d MeED-BASED Labor Man-d Man-d MeED-BASED Labor Man-d MeED-BASED MeED-BASED Meed										
55 Field Cultivation Irrigation Furrow NEED-BASED Labor Man-d					00 00 10 IN-1 -IX	Dasai icitilizci				
60 Field Harvest NEED-BASED Labor Man-d 60 Field Cultivation Weeding NEED-BASED Labor Man-d 60 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Rogor 30% EC (Dimethoate) Itr 60 Field Cultivation Plant protection NEED-BASED Water Itr 60 Field Cultivation Plant protection NEED-BASED Labor Man-d 65 Field Harvest NEED-BASED Labor Man-d			NEED-BASED			Furrow				
60 Field Cultivation Weeding NEED-BASED Labor Man-d 60 Field Cultivation Plant protection Insecticide Concentration: 0.20% NEED-BASED Rogor 30% EC (Dimethoate) Itr 60 Field Cultivation Plant protection NEED-BASED Water Itr 60 Field Cultivation Plant protection NEED-BASED Labor Man-d 65 Field Harvest NEED-BASED Labor Man-d										
60 Field Cultivation Plant protection NEED-BASED Water Itr 60 Field Cultivation Plant protection NEED-BASED Labor Man-d 65 Field Harvest NEED-BASED Labor Man-d		Labor					Weeding		ield	60
60 Field Cultivation Plant protection NEED-BASED Labor Man-d 65 Field Harvest NEED-BASED Labor Man-d					Concentration: 0.20%	Insecticide				
65 Field Harvest NEED-BASED Labor Man-d										
							Plant protection			
	Man-d					Furrow	Irrigation			
	Man-d	Labor Kocide (Copper hydroxide)	NEED-BASED	against Downy Mildow: apply in the evening	Concentration: 0.50%	Furrow	Irrigation	Cultivation		
65 Field Cultivation Plant protection Fungicide Concentration: 0.50% against Downy Mildew; apply in the evening Kocide (Copper hydroxide) kg 65 Field Cultivation Plant protection Fungicide Concentration: 0.20% against Powdery Mildew; apply in the evening Thiovit 80% WP (Sulphur) kg										

65 Field	Cultivation	Plant protection				Water	ltr	200.00
65 Field	Cultivation	Plant protection				Labor	Man-d	0.50
70 Field	Harvest				NEED-BASED	Labor	Man-d	3.00
75 Field	Harvest				NEED-BASED	Labor	Man-d	3.00
75 Field	Cultivation	Irrigation	Furrow		NEED-BASED	Labor	Man-d	0.50
75 Field	Cultivation	Weeding			NEED-BASED	Labor	Man-d	6.00
75 Field	Cultivation	Plant protection	Insecticide	Concentration: 0.20%	NEED-BASED	Rogor 30% EC (Dimethoate)	ltr	0.40
75 Field	Cultivation	Plant protection			NEED-BASED	Water	ltr	200.00
75 Field	Cultivation	Plant protection			NEED-BASED	Labor	Man-d	0.50
80 Field	Harvest				NEED-BASED	Labor	Man-d	3.00
80 Field	Cultivation	Irrigation	Furrow		NEED-BASED	Labor	Man-d	0.50
90 Field	Harvest	_			 NEED-BASED	Labor	Man-d	3.00
90 Field	Harvest	Residue removal				Labor	Man-d	4.00