

Oinsa atu aplika/uza pestisida

13/5/2021 Domestic rice project
8/9/2021 reviewed

Hare ba pratika agrikultor dadaun ne'e, rotasaun ba aplikasaun pestisida persisa tebes. Rotasaun signifika katak uza tipo pestisida nebe diferente ho intervalo tempo nebe apropiado. Tuir mai ita hare kazu husi agrikultor modelo iha Maliana. Agrikultor ne'e aplika pestisida dala 4 ho tipo pestisida nebe hanesan (Dharmabas no Bassa, Kontiúdo químico efetivo ne mak B P M C = Sistema Carbamate) ida ne'e aplikasaun nebe la los. Tanba sekarak ita kontinua uza pestisida nebe hanesan ho intervalo tempo nebe badak mak sei halo pesti sei tolera hasoru pestisida refere. Aplikasaun pestisida normalmente fo protesaun durante loron 10 depende ba udan ben. Hau rekomenda maksimu aplika dala 3 iha epoka ida ho tipo pestisida nebe diferente.

- Permero, aplika **Regent** iha viverus fatin hodi kontra wereng coklat & beatles. Espesialmente ba natar hirak nebe tinan kotuk observa ona iha peste refere.
- Segundo, maismenus loron 40 aplika **Bassa** hodi kontra borborletas/lumut wainhira remata kontrola du'ut (Ular oan no penggerek batang). Observa ho didiak peste oan sira nebe semo iha natar.
- Tersero, Mais menus loron 80, wainhira hare komesa funan aplika **Bestvidor** hodi kontra Nago (Rice bugs). Iha kazu balun persisa observa ho didiak iha natar molok aplika. Sekarak la iha insecto, la persisa atu aplika.

Insektisida	Effect	Dose	Atensaun
Regent	phenyl pyrazole. Uza ne'e ba iha viverus hodi kontra hanesan Wereng Coklat no seluk tan nebe tolera ona ho Bassa. Diferente Sistema servisu husi insektisida nebe existi. . Ho montante nebe kiik maibe efeito residual bele to tempo nebe naruk (loron 30-60).	1:5000 ho bee 250ml ba 1ha	Dala ida deit iha etapa inisiu. Tanba bele estraga mos peste diak. apresisaun to'o loron 90 molok koleita.
Bassa (Dharmabas)	BMPC(Fenobucarb) Insektisida nebe iha efeito nebe lalais ba insecto Hare.	1:500 ho bee	Dala 3. To'o loron 7 molok koleita. Diak liu molok loron 30.
Besvidor	Tipo Imidakloprid.Neonicotinoid. Diak ba Nago (walang sangit) no bele tama kleur iha hare nia tahan.	1:750 ho bee	Dala 2, to'o loron 7 molok koleita

Tuir mai ne'e letra mean ne'e mak rekomendasaun no kor kinur mak aplikasaun atual husi agrikulto modelo..

0	Sowing Seed 48 kg (Nakroma)
15	soil preparation
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17	Pestisida ba viverus
18	25kg NPK for Basal fertilizer because of rain they apply half
19	Transplating 30*15
20	25kg NPK for Basal fertilizer
32	
33	Thrid training Weeding
34	Distribute Urea 50 kg
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36	Urea 30kg+NPK 25kg as top dress fertilizer + Hormonic
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40	Pestisida ba borboletas
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49	Urea 20kg+NPK 25kg as top dress fertilizer + Hormonic
50	GM Aas62cm Kain18, 285/M-2
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55	pes control
56	pull out the grass in the rice field
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58	rice growing well and rice many tillers
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61	pull out the grass in the rice field
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64	pull out the grass in the rice field
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68	Measure the area cultivation PAD system 0.804 ha
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72	spray greentonik,3cawa+ Harmonik 3cawa,16ltr water *4
73	Spray Dharmabasa 1cawa,16ltr water *4
74	Use the machine, cut the grass in the fields
75	
76	water control
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78	spray pestisida basa 3 cawa 16ltr water *4 pestisida ba Nago.
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80	
81	GM A:119 O:304 F19% pest control
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84	spray bassa 1cawa 16ltr water *5
85	Estimation 50% Funan
86	

87	
88	pest control
89	remove the water in the rice field
90	Fourth Training seed maintenance with area 245 m2. total: 13 LF.
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94	

95	spray bassa 1 cawa 16ltr water * 4
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102	preparation the harvest
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112	
113	harvest 20 hills