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Î¡×¡Ö[Î ɨĆÞ¡Ö 14 ÊĜġ×ùÅ₫ ¤¾ yú¡ŢÛ¡ß₫ ¾ЦÈÑ¡Ü¾ ßʒÅɨ Í₫ū }ÏØ₫× Í Î¡ ÞĦÒÜ₢ ηŎ×¡Ü₫ÙÍ¡ Ø¿ Í¡ ßʒÍ Î¡ {Þ¾Ц εÞÓ¡ÔØÜ Ð¡Ñ ¾Ц ÓÞÙ ÒØ ÙÀÑ[Û¡Ù[ÍÑ¡ Ä[Ï¾+ Ö¡ÅùÖĆ¿₫+ Òā¡ Öɨî¾+ ÕØ¡ ÒÍ₫ ôÈÊÊ¡+ ÞÓ[Ï ÒιÐ¡ ôÈÊÊ¡+ßØ¡ Òā₫ ôÈlsÊ¡+ ÃØÏ¡+ ¾Ò¡Þ ÖʃÖ¡ßù+ ÍÙ¡+ ÞÓ[Ï ÖĆ¿₫+ zÖ ÖʃôÈÊÊɨ+ Àßùù Ö[Ö¡ßù+ ÔÀÑ Ö[ÞÓ[Ï ÖĆ¿₫ Û ÍÙ¡+ ÞØÞɨ Ö[Ö¡ßù ÈÖ¡ÈØ Ö[ÞÓ[Ï ÖĆ¿₫+ Ã¡× Ö[ÖċÄØ ¾ЦÈ Í Î¡ zÙùÖ[Ö¡ßù+ Ñ₫Ôù Ö[εÞġÙ¡ ¾Ц Øɨ¾Î¡Ö ¾[εÙ¤ η¾×¡ Å¡Í¡ ß] {ÞÖ[}ĕÒ¡ÏÑ ¾[ŢȈÍ η¾Ùɨ 'Û.Û(Öʃ14/ Ő¡Ö Î¡×¡Ö[Î ɨĆÞ¡Ö ÞηŎ× ÍĕÛ ¾[¢Ò ÖʃηΗ¾×¡ Å¡Í¡ ß]

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		Þ- ÍĕÛ 'Ő¡Ö(	ÞØÃÑ¡ 'Ő¡Ö(		
zÖ	ôÈlsÊ[	25	100	1000	30
zÙù	Ö¡ßù	14 'Òā[ÒØ ȈÄî¾¡Û(4/ 'εÖtɕÈ₫ ¾ɨ εÕÀɨÑ¡(	0// 'Òā[ÒØ ȈÄî¾¡Û(1// 'εÖtɕÈ₫ ¾ɨ εÕÀɨÑ¡(	500	77
¾Ò¡Þ	Ö¡ßù+ ÍÙ¡	25	100	500-750	21
	ÞÓ[Ï ÖĆ¿₫	50	200	500-750	21
Àßù	Ö¡ßù	12.5	50	500	21
Ã¡×	Ã¡× ¾¡ ÖċÄØ ¾ЦÈ	25	100	400-500	7
ÈÖ¡ÈØ	ÞÓ[Ï ÖĆ¿₫	50	200	500	5
ÈÖ¡ÈØ 'ÕȉÖ }ÒÃ¡Ø(	ÞÓ[Ï ÖĆ¿₫	100	400	500	5
Ð¡Ñ	ÍÑ¡ Ä[Ï¾+ Ö¡ÅùÖĆ¿₫+ Òā¡ Öɨî¾+ ÕØ¡ Òā₫ ôÈlsÊ¡+ ÞÓ[Ï ÒιÐ¡ ôÈlsÊ¡+ ßØ¡ Òā₫ ôÈlsÊ¡+ ÃØÏ¡	25	100	500-750	14
Ñ₫Ôù	εÞġÙ¡	25	100	1000	20
ÔÀÑ	ÞÓ[Ï ÖĆ¿₫+ ÍÙ¡	50	200	500	3
ÞØÞɨ	Ö¡ßù	12.5-25.0	50-100	500-1000	21

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ŢשÀ ¾¡ ÞÖ×

Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.

1- z Ö, ÒßÙℊ ŕÄî¾ıÛ ÒßÙℊ Ôɻø ¾ıÈ¡ ¾[ÑÅØ z Ñ[ÒØ ©Ø }Þ¾[Ôɻï 15 ôïÑ¡ ¾[yúɻØ Þ[1-2 ŕÄî¾ıÛ ¾ıÈ¡ ¾ı ÖıÅŭÀℊ ¾[z Áɻø ÒØ]
2- z Ùŭ ÒßÙℊ ŕÄî¾ıÛ ÒßÙℊ Ôɻø ¾ıÈ¡ ¾[ÑÅØ z Ñ[ÒØ ©Ø }Þ¾[Ôɻï 10-15 ôïÑ¡ ¾[yúɻØ Þ[2-3 ŕÄî¾ıÛ ¾ıÈ¡ ¾ı ÖıÅŭÀℊ ¾[z Áɻø ÒØ]
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3- ¾Òɻ Þ, ÒßÙℊ ŕÄî¾ıÛ Ôƒz | ¾[25-30 ôïÑ¡ ¾[Ôɻï ÒßÙℊ Ôɻø ¾ıÈ¡ ¾[ÑÅØ z Ñ[ÒØ ©Ø }Þ¾[Ôɻï 2-3 ŕÄî¾ıÛ 15 ôïÑ¡ ¾[yúɻØ Þ[¾ıÈ¡ ¾ı ÖıÅŭÀℊ ¾[z Áɻø ÒØ]
4- ÀßŭÒßÙℊ ŕÄî¾ıÛ ÒßÙℊ Ôɻø ¾ıÈ¡ ¾[ÑÅØ z Ñ[ÒØ ©Ø }Þ¾[Ôɻï 15 ôïÑ¡ ¾[yúɻØ Þ[1-2 ŕÄî¾ıÛ ¾ıÈ¡ ¾ı ÖıÅŭÀℊ ¾[z Áɻø ÒØ]
5- Ãɻ×, ÒßÙℊ ŕÄî¾ıÛ ÒßÙℊ Ôɻø ¾ıÈ¡ ¾[ÑÅØ z Ñ[ÒØ ©Ø }Þ¾[Ôɻï 15-21 ôïÑ¡ ¾[yúɻØ Þ[2-3 ŕÄî¾ıÛ ¾ıÈ¡ ¾ı ÖıÅŭÀℊ ¾[z Áɻø ÒØ]
6- ÈÖɻÈØ, ÒßÙℊ ŕÄî¾ıÛ ÒßÙℊ Ôɻø ¾ıÈ¡ ¾[ÑÅØ z Ñ[ÒØ ©Ø }Þ¾[Ôɻï 10-15 ôïÑ¡ ¾[yúɻØ Þ[2-3 ŕÄî¾ıÛ ¾ıÈ¡ ¾ı ÖıÅŭÀℊ ¾[z Áɻø ÒØ]
ÕŒÖ }ÒÃɻø , ¾ıÈ¡ ¾[ÑÅØ z Ñ[Þ[ÒßÙŧ ÒıÐ¡ ¾ı Åî ¾ı Ŭ§ ¾¡ ¤¾ Ôɻø ¾ıÈÑɻÜ¾ Þ[εÕÀ¡ ï]
7- ÐɻÑ¹ Øi¤ò¡| ¾[25-30 ôïÑ¹ ¾[Ôɻï ¤¾ ŕÄî¾ıÛ ÓÞÙ ÒØ z Ñ[Ûɻ\Ù[ÐɻÑ ¾[ÜŒ z Íℊ ¾ıÈ¹ Åɓ[ɳ¾ ÍÑɻ ÄÏ¡¾+ ÖɻÅŭÖÓĆ¿ℊ z ôï ¾ı Ø¡¾Î ɻÖ ¾[εÙ¤+ ÍěÒ¡ÃɻÍ Ø¡ò¡| ¾[50-55 ôïÑ¹ ¾[Ôɻï ïÐØɻ ŕÄî¾ıÛ ÐɻÑ ¾[ÓÞÙ ÒØ Ôɻï ¾ı yÛŦÎɻ ÒØ z Ñ[Ûɻ\Ù[¾ıÈ¹ Åɓ[ɳ¾ ÕŒɻ Òãℊ ôÈlsÊɻ+ ÞÓ[ï ÒıÐɻ ôÈlsÊɻ+ ßØɻ Òãℊ ôÈlsÊɻ+ z ôï ¾ı Øi¾Î ɻÖ ¾[εÙ¤+ ¾ıÈ¡ ¾ı ÖıÅŭÀℊ ¾[z Áɻø ÒØ]

8- ÔÀÑ, ÒßÙℊ ŕÄî¾ıÛ ÒßÙℊ Ôɻø ¾ıÈ¡ ¾[ÑÅØ z Ñ[ÒØ ©Ø }Þ¾[Ôɻï 10-15 ôïÑ¡ ¾[yúɻØ Þ[2-3 ŕÄî¾ıÛ ¾ıÈ¡ ¾ı ÖıÅŭÀℊ ¾[z Áɻø ÒØ]
9- εÕÊℊ, Òã[ÒØ ŕÄî¾ıÛ, ÒßÙℊ ŕÄî¾ıÛ ÒßÙℊ Ôɻø ¾ıÈ¡ ¾[ÑÅØ z Ñ[ÒØ ©Ø }Þ¾[Ôɻï 15 ôïÑ¡ ¾[yúɻØ Þ[1-2 ŕÄî¾ıÛ ¾ıÈ¡ ¾ı ÖıÅŭÀℊ ¾[z Áɻø ÒØ]
10- ÞØÞ¹, ÒßÙℊ ŕÄî¾ıÛ ÒßÙℊ Ôɻø ¾ıÈ¡ ¾[ÑÅØ z Ñ[ÒØ ©Ø }Þ¾[Ôɻï 15 ôïÑ¡ ¾[yúɻØ Þ[1-2 ŕÄî¾ıÛ ¾ıÈ¡ ¾ı ÖıÅŭÀℊ ¾[z Áɻø ÒØ]
11-ÑɻÔŭ ÒßÙℊ ŕÄî¾ıÛ ÒßÙℊ Ôɻø ¾ıÈ¡ ¾[ÑÅØ z Ñ[ÒØ ©Ø }Þ¾[Ôɻï 15-21 ôïÑ¡ ¾[yúɻØ Þ[2-3 ŕÄî¾ıÛ ¾ıÈ¡ ¾ı ÖıÅŭÀℊ ¾[z Áɻø ÒØ]

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1-¿ɻÁÞɻÖÓɽ+ ¿ɻÁ ÞɻÖÓɽ+ ¾[¿ɻÙℊ ÔÍÑŭ ©Ø ÒÜŕ¨ uɜ¾[ÃɻØ[Þ[ÏØ Ø¿ƒ]
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3- ŕÄÊ¾ıÛ ¾ı Ûɻ̂Ò ¾¡ Þɻ‰ ŒÛɻØɻ yęÏØ ÅɻÑ[Þ[ÔÃɻ×‖ ßÛɻ ¾ı ôÏÜɻ Ö[ŕÄî¾ıÛ ¾Ø‖
4- ŕÄÊ¾ıÛ ¾[Ôɻï ÏŒÝÍ ¾Òî¡ ©Ø ÜØgØ ¾[y‰¡ ¾¡ y¿Ä¢ ÍØß Ð¡¤ɯɻ
5-ŕÄî¾ıÛ ¾[ÞÖ× ÐŦÒɻÑ+ ¿ɻÑɻ+ Òℊ Ñɻ ©Ø ¾ıŸÄ ÃÔɻÑɻ ÑßgÃɻôß¤]
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3- ×ôÏ ¾ÒÊ[©Ø ĕÛÃɻ ÏŒÝÍ ß¡ Åɻ¤ɯÍ¡ }Ñ¾¡ } Íɻ Ï ƒ ©Ø ÍÛÃɻ ¾¡ ¾ɻÓɯ ÖɻŝɻÖ[ÞɻÔÑ ©Ø ÒɻÑℊ Þ[Ð¡¤ɯɻ
4- ×ôÏ z ¿ƒ ÏŒÝÍ ß¡ Åɻ¤ɯÍ¡ }Ñ¾¡ ¾ɻÓɯ ÖɻŝɻÖ[Þ‰ɻ{Ñ.ÞɻÓ ÒɻÑℊ Þ[ÙÀÕÀ 10-15 Í¾ Ð¡¤ɯɻ
5- ×ôÏ ÞɻÞɯşɻØɻ yęÏØ À×ɻ ß¡ Í¡ Ø¡Àℊ ¾¡ Üş ßÛɻ Ö[Ù[Åɻ×‖

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¾¡| θÛɛÜĥÈ θÛÝÑɻÜ¾ Ñßguɓŧ] Ùà Ì ɻÑÞɻØ {ÙɻÅ ¾Ø‖

¿ɻÙℊ ıÊĜÔ¹ ¾ɻ ŕÑÒÈɻØɻ

Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.

1- Ț×ȷǩØ Ì Í Îȷ ÒȷÑ ¾ȷ ȚÏǩ Ì ÒÃȷÑ[¾[εÙ¤ ıÊĜÔţ ÔÃȷ ßřz ÁɨÙ.ÒÏȷÎxÖÜÑɨ ¾ ĐɨÛÑ ©Ø ¿ȷÙ ıÊĜÔɨ ¾ȷ řÑÒÈȷØȷ ÞØà Í ĦÎȷÑ ÒØ ¾Ø]
2- ÒǨ¾Åɨ.ıÊĜÔɨ ¾ɨ ÍɨÊ,ÖɨÊ¾Ø z Ôȷ Ï Þ[ÏØ ÅÖÑ Ö[ÀȷÊ ÏÑȷ Ãȷßß¤]
3- }Ò×ɨÀ ŋ¾¤ À¤ ÒǨ¾Åɨ.ıÊĜÔɨ ¾ɨ ÔȷßØ Ñ ÄɨÊ[Íȷŋ¾ }Ñ¾ȷ ÏɨÔȷØȷ }Ò×ɨÀ Ñ ßɨ]

ÞŨß Ì ¾ Ü Íʍ

1- ¾ÈÑȷÜ¾ Ø¿[ßÞ ıÊĜÔ.ÒǨ¾ÅÞ ¾ɨ yÙÀ ¾ÖØ ×ȷ ÅÀß ÖʃʃÑ ¾ÖØ ×ȷ ÅÀß ŘÅÑÖʃ yę× ÛĦÍÞuØ¿ Åȷ Í ßţ }ÑÞ[ÏØ Ø¿Ñȷ Ãȷßß¤ ×ȷ yÙÀ yÙÖȷØ× Öʃ ÍȷÙȷ,ÃȷÔ ÙÀȷ¾Ø ÓŨÑȷÜ¾ ¾ ȚÖȷ Ì Û Ț¾ȷØ ¾[ßÞȷÔ Þ[Ø¿ʃ]
2- ŘÅÞ ¾ÖØ[×ȷ yÙÖȷØ Öʃ ÓŨÑȷÜ¾ ¾ȷ ÕĒȷØ Ì ¾ØÑȷ ßɨ Ûß yċÄ ÍØß ÔÑȷ ßřz Þǜȷ Ț¾ȷÜÖ× ßÛȷÏȷØ Í Îȷ Ò×ȷǩÍ z ¾ȷØ ¾ȷ ßɨÑȷ Ãȷßß¤]

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ÀÙ[ßɨÑ[ÛȷÙ[ÍěÛ ÞɨÊ×Ö ÙŌØÙ ÞġÓÈ	2-64 $ ÕȷØ.ÕȷØ
ĔÙȷŘĦÈÞȷ×ÅØ Ĝ×ĔÙĘĘ ÒÙ θÛÑȷ{Ù Òȷ×ØɨεÙÊÑ	0-14 $ ÕȷØ.ÕȷØ
ÞŨȷß¾ Êȷ×¤Èɨ ¨ ÖţÜyÞ εÖŧÈ	4-// $ ÕȷØ.ÕȷØ
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Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.

CIR-131445/2015-Thiamethoxam (WG) (355)-385

Thiamethoxam 25% WG

(Insecticide)

Thiamethoxam 25 % WG is broad spectrum systemic insecticide having quick stomach and contact action and is recommanded for its use to control Stem Borer, Gall Midge, Leaf Folder, Brown Plant Hopper (BHP), while Backed Plant Hopper (WBPH) Green Leaf Hopper (GLH) , Thrips, in rice; jassids, aphids and whiteflies in cotton; hoppers in mango; aphids in Wheat; aphids in Mustard; Whiteflies in Tomato; Whiteflies, Jassids in Brinjal; mosquito bug in Tea, aphids in Potato, Psylla in citrus . It contains 250g Thiamethoxam as an active ingredient in a kg of the product (w/w).

Recommendation

Crop(s)	Common Name of Pest	Dosage/HA		Dilution in Water (Ltr)	Waiting Period between last spray to harvest (days)
		AI (gm)	Formulation (gm)		
Mango	Hoppers	25	100	1000	30
Potato	Aphids, (Myzus persicae)	25 (foliar spray) 50 (Soil drench)	100 (foliar spray) 200 (Soil drench)	500	77
Cotton	Jassids, Aphids	25	100	500-750	21
	White flies	50	200	500-750	21
Wheat	Aphids	12.5	50	500	21
Tea	Mosquito bug (Helopeltis theivora)	25	100	400-500	7
Tomato	Whiteflies	50	200	500	5
Tomato (soil drenching)	White flies	100	400	500	5
Rice	Stem borer, Gall Midge, Leaf Folder, Brown Plant Hopper (BPH),White backed Plant Hopper (WBPH),Green leafhopper, Thrips	25	100	500-750	14
Citrus	Psylla (Diaphornia citri)	25	100	1000	20
Brinjal	Whiteflies, Jassids	50	200	500	3
Mustard	Aphid	12.5-25.0	50-100	500-1000	21

Direction of Use

Measure out requred quantity of the product and mix it well with a small quantity of water. Add the remaining quantity of water as specified with thorough agitation for total coverage of crop with suitable sprayer. P.P. Equipment:- Knapsack sprayer, foot sprayer, compression knapsack sprayer, Compression knapsack battery sprayer, Battery operated kpower sprayer and ASPEE-HTP power sprayer..

Time of Application

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1. Mango: Hoppers (Apply first spray during initial pest appearance and repeat one or two sprays at 15 days interval depending on the level of pest intensity)
2. Potato: Foliar-application- Apply first spray during initial pest appearance and repeat 2-3 sprays at 10-15 days interval depending on the level of pest intensity.
Soil drench- Apply root zone before appearance of pest as soil drench, once during the crop season.
3. Cotton: Apply first spray at 25-30 DAS or at the time of first pest appearance and repeat 2-3 sprays at 15 days interval depending on the pest intensity.
4. Wheat: Apply first spray during initial pest appearance and repeat one or two sprays at 15 days interval depending on the level of pest intensity.
5. Tea: Apply first spray during initial pest appearance and repeat 2-3 sprays at 15-21 days interval depending on the level of pest intensity.
6. Tomato: Apply first spray during initial pest appearance and repeat 2-3 sprays at 10-15 days interval depending on the level of pest intensity.
Soil drench: Apply root zone before appearance of pest as soil drench, once during the crop season.
7. Rice: One spray at 25-30 DAT in the early stage of crop for control of early rice pests such as Stem Borer, Gall Midge and the other spray at the booting leaf stage (@ 50 to 55 DAT) for the control of late rice pests such as GLH,BPH,WBPH etc.
8. Brinjal: Apply first spray during initial pest appearance and repeat 2-3 sprays at 10-15 days interval depending on the level of pest intensity.
9. Okra: Apply first spray during initial pest appearance and repeat one or two sprays at 15 days interval depending on the pest intensity.
10. Mustard: Apply first spray during initial pest appearance and repeat one or two sprays at 15 days interval depending on the level of pest intensity.
11. Citrus: Apply first spray during initial pest appearance and repeat 2-3 sprays at 15-21 days interval depending on the level of pest intensity.

Precaution

1. Keep away from foodstuffs, empty foodstuff containers and animals food. 2. Avoid contact with mouth, eyes and skin. 3. Avoid inhalation the spray mist. Spray in the direction of wind. 4 . Wash thoroughly the contaminated clothes and parts of the body after spraying. 5. Do not smoke, drink, eat and chew anything while spraying. 6. Wear full protective clothing while mixing and spraying.

Symptoms Of Poisoning

Decrease spontaneous movement, tonic conulsion,ptosis may occur.

First Aid

1. If swallowed, induce vomiting by tickling the back of throat. Repeat it until the vomitus is clear. Do not induce vomiting if the patient is unconscious. 2. If clothing and skin are contaminated, remove the cloths and wash the contaminated skin with copious amount of soap and water. 3. If eyes are contaiminated, flush with plenty of saline/clean water for about 10 to 15 minutes. 4. If inhaled, remove the patient to fresh air.

Antidote

No specific antidote is known. Treat symptomatically.

Disposal Of Used Container

1. Packages or surplus materials and washing form machines and containers should be dispose off in a safe manner as to prevent environment and water pollution. 2. The used packages shall not be left outside to prevent their reuse. 3. packages shall be broken and burried away from habibtation.

Storage Conditions

1. The package containing the insecticide should be stored in orignal containers inseparate rooms or premises away from rooms or premises used for storing othe article particularly articles of food or shall be kept in separate almirahs under lock and key. 2. The rooms or premises menat for storing the insecticide shall be built,dry,well lit and ventlated and of sufficient dimension to avoid contamination with vapour.

Chemical Composition:

Thiamethoxam a.i.	25.00 % w/w
Dispersing Agent -sodium Lignosulphate	5.00 % w/w
Weting Agent Sodium Lauryl Sulphate	3.75 % w/w
Plasticiser- Butylated polyvinyl pyrrolidoine	1.25 % w/w

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Carrier Diatomaceous earth	5.00 % w/w
Binder corn starch	QS % w/w
Total:	**100.000% w/w**

Manufactured By:

Toshi Insecticides India
Gaushala Road, Near Cooler Factory, Geeta House, Karnal

Karnal, Karnal, Haryana

Manufacturer Premises :

Meerut Road, Village Andhera, District-Karnal, Haryana-132001

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