ÖÈ¡ÙÎÉÞÙ ¹¤Ö b`-g$ |-¤Þ-

' yúÞÛ¡ßg ÓÓÙÑ¡Ü¾ (

ÖÈ¡ÙÎÉÞÙ ï ¤Ö b`-g$ |-¤Þ- ¤¾ ÓÓÙÑ¡Ü¾ εÖŬ Ì ßÞßÅÞÖƒ yúØŢÛ¡ßg ÓÓÙÑ¡Ü¾ ÖÈ¡ÙÎÉÞÙ ,¤Ö ÖıÅÙ ßÞßÅÞ¾¡ }Ò×¡À ÖĆ¾¡+ ÒÙÖgÙÈ+ Þ¡ØÁÖ ©Ø ÞØÅÖÇg ÖƒÊ¡}Ñg ÓÓÙ ¾¡ÎÑ×ê¡Ì ¾¡εÙ¤ Ôg Å ŚÞØ ¾¡ØÒ ÖƒyÑÉÙ¤Þ Í ßÞ

{Þ¾¡ εÞÓ¡ÔØÜ εÖÃ¤ ©Ø ÈÖ¡ÈØ ÖƒyÏÀÙÑ Ø¡À ©Ø ÞØÞ¹ ¾¡ ÓÞÙ ÖƒÖÙØ¡εÖÙ ÓÓÙØg ©Ø ÞÓ¡Ï ÞÓ¡Ï Ø Í ƒz ¾¡ Ø¡¾ Î¡Ö ¾¡εÙ×¡¾¡ Å¡Íg ßÞ]

Ø¡Þ¡×ÎÑ¾ ÞØÃÑ¡ 9

Ê¡ÊgÞgÙÓ¡Ñ¡|ÙÞÙÓÙÑ¾ ¤εÞÊ Ř¡||Î¡Ñ¡ÙyÖgÑ Þ¡gÈ	yę× ÁÈ¾	_-h $ w/w
Ê¡| ÞÈÓ9 ØÊ ¤é¡ Ê¡| ÞÈÓ	yę× ÁÈ¾	d-d $ w/w
ÖÈ¡ÙÎÉÞÙ ,¤Ö Þ-Í-	Þ-Í	b`-g $ w/w
¨ Ù|¨ ÞĆÞŢ¡θÒÙgÑ,ÒhÙg ¦ ĆÞg¤κÎÙgÑ ¾¡,ÒhÙgÖØ '¤κÎÙgÑ . Ţ¡ÒÙgÑ ¦ ĆÞ¡{Ê ĜÙh¾ ÒhÙgÖØ(	yę× ÁÈ¾	b-e $ w/w
ÞÈØ¡{ÙÓ¡Ñ¡Ù Ò¡Ùg|Î¡ĆÞg¤ÞÈØ ¹ ÓhÞÓÈ	yę× ÁÈ¾	`-g $ w/w
Ř¡{ÞŘ¡{Ù Ó¡Ñ¡Ù `e	¨	¤ÖÙÞgÓ¡×Ø	a-f $ w/w
Ò¡Ñg	yę× ÁÈ¾	Ò×¡ĚÍ Ö¡Ŝ¡ $ w/w
	×¡À 9	`__-__$ Õ¡Ø.Õ¡Ø

Ů ś Ō ůŭŏŘ Ţ

ÓÞÙ	¾¡È ¾¡ÑÖ	ŢÎÍ ßÞÈÞ×Ø Ö¡Ŝ¡		Ò¡Ñg ¾¡ Ö¡Ŝ¡ Ù¡ÀÎÑßg ßÞ	ÓÞÙ yÛÞÎ¡	ÒÑı ¾¡Ù	ÒŮxÓÞÙ	z ÛÞÃ
		Þ- ÍěÛ Ő¡ ŢÎÍ ¶¾Ù¡ ÔgÅ	ÞØÃÑ¡ εÖ-Ùg-.ŢÎÍ ¶¾Ù¡ ÔgÅ					
ÈÖ¡ÈØ	yÏÀÙÑ Ø¡À	_-ec	a- _		ÔÊÙ¡| Þ[ÒßÙ[ÔgÅ¡ÒÃ¡Ø ¾Ø∫	ÔgÅ }ÒÃ¡Ø ¾¡εÙ¤ Ù¡ÀÙÑßg¡¡	ÞgÊ ŚÞØ ¾¡ØÒ Ö∫ }Ò×¡À ¶¾×¡ Å¡Í¡ ßÞ	Ôƒz | ¾¡ÞÖ× ÔgÅ ŚÞØ] z Û[ÏÑ ¾¡ yκÐ¾ÍÖ Þ¤¡×¡ ¤¾ ßÞ
Ô¡ÅØ¡	ÖÙØ¡εÖÙ ÓÓÙØg	_-ec	a- _		ÔÊÙ¡| Þ[ÒßÙ[ÔgÅ¡ÒÃ¡Ø ¾Ø∫	ÔgÅ }ÒÃ¡Ø ¾¡εÙ¤ Ù¡ÀÙÑßg¡¡	76	z | ¾¡ÞÖ× ÔgÅ ŚÞØ] z Û[ÏÑ ¾¡ yκÐ¾ÍÖ Þ¤¡×¡ ¤¾ ßÞ
ÖĆ¾¡	ÖÙØ¡εÖÙ ÓÓÙØg	_-fe	a-c		ÔÊÙ¡| Þ[ÒßÙ[ÔgÅ¡ÒÃ¡Ø ¾Ø∫	ÔgÅ }ÒÃ¡Ø ¾¡εÙ¤ Ù¡ÀÙÑßg¡¡	2-4,3 ÖßgÑ[	z | ¾¡ÞÖ× ÔgÅ ŚÞØ] z Û[ÏÑ ¾¡ yκÐ¾ÍÖ Þ¤¡×¡ ¤¾ ßÞ
εÖÃ¤	yÏÀÙÑ Ø¡À	_-ec	a- _		ÔÊÙ¡| Þ[ÒßÙ[ÔgÅ¡ÒÃ¡Ø ¾Ø∫	ÔgÅ }ÒÃ¡Ø ¾¡εÙ¤ Ù¡ÀÙÑßg¡¡	ÞgÊ ŚÞØ ¾¡ØÒ Ö∫ }Ò×¡À ¶¾×¡ Å¡Í¡ ßÞ	Ôƒz | ¾¡ÞÖ× ÔgÅ ŚÞØ] z Û[ÏÑ ¾¡ yκÐ¾ÍÖ Þ¤¡×¡ ¤¾ ßÞ
ÞØÞ¹	ÖÙØ¡εÖÙ ÓÓÙØg ©Ø ÞÓ¡Ï ÞÓ¡Ï Ø Í ƒz	`-```	b-d		ÔÊÙ¡| Þ[ÒßÙ[ÔgÅ¡ÒÃ¡Ø ¾Ø∫	ÔgÅ }ÒÃ¡Ø ¾¡εÙ¤ Ù¡ÀÙÑßg¡¡	ÞgÊ ŚÞØ ¾¡ØÒ Ö∫ }Ò×¡À ¶¾×¡ Å¡Í¡ ßÞ	Ôƒz | ¾¡ÞÖ× ÔgÅ ŚÞØ] z Û[ÏÑ ¾¡ yκÐ¾ÍÖ Þ¤¡×¡ ¤¾ ßÞ

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

ÞØÅÖÕ¿	ÖÜØ¡ÞÖÙ ÓÓÜ	_-ec	a- _		ÔÊÙ¡ | Þ[ÒßÙ[ÔÅ¡ÒÃ¡Ø ¾Øƒ	ÔÅ }ÒÃ¡Ø ¾[ÞÙ¤ Ù¡ÀÙÑßÜ	90	Ôƒz | ¾[ÞÖ× ÔÅ ŚÞØ] z Û[Ï Ñ ¾ y×Ð¾ Í Ö Þ¤×¡ ¤¾ ßÞ
Þ¡ØÁÖ	ÖÜØ¡ÞÖÙ ÓÓÜ	_-ec	a- _		ÔÊÙ¡ | Þ[ÒßÙ[ÔÅ¡ÒÃ¡Ø ¾Øƒ	ÔÅ }ÒÃ¡Ø ¾[ÞÙ¤ Ù¡ÀÙÑßÜ	114	Ôƒz | ¾[ÞÖ× ÔÅ ŚÞØ] z Û[Ï Ñ ¾ y×Ð¾ Í Ö Þ¤×¡ ¤¾ ßÞ

Note:-

Ç ůÍ·ňüŘ Ç Ĥňťť´ŐźĸŅ Ç ňůÇźŤŚŶŚŤŤŤŤŅ Ĥ â ŶĤ ŀ ū ś¾

}Ò×¡À ¾[ÞÙ¤ ÞÑÏÜ

Ä¡È[Ùñ È ¾[ÞÙ¤+ Ţě×¾ ŋ¾Ù¡Ö¡Ö ÔÅ ¾[ÞÙ¤ `_,a_ ÞÖÙÜÙÜÈØ Ò¡Ñ ¾[Þ¡Î ÖÈÙŘĆÞÙ ¤Ö ¾ z ÛĤ×¾ Ö¡ŝ¡ ÞÖÙ¡¤Ü¡Á¡Ù ¾¡ ÔÅ ÖƒÞÖÙ¡¤ u ©Ø ¾ÈÑØ ¾¡ ÁÖ¡¤u¡×¡ ôßÙ¡¤u¡ÈÙ¡ŘHÈ¾ ŚÖ ×¡ ÈÙ¡ŘHÈ¾ ÔÞ(ÅÔ Í¾ ŋ¾ ÔÅ ÞÖ¡Ñ ¢Ò Þ[¾ÛØ Ñßu¾×¡ Å¡Í¡ ßÞ' z Ö Íu Ò Ø ¤¾ ÞÖÑÈ Þ[Õ ¾Ö(]

ÖÈ¡Ù[ĆÞÙ ¤Ö b`-g$ |-¤Þ ¾¡ Ù À¡Í¡Ø ÒÔØÃ¡ÙÑ Ù¿Ì Řč×¾ ÔÅ Ś[ÞÈ¡ }Ò¾Ø Ì ¾[Þ¡Î Á¡Ù ¾[¢Ò Öƒ z Û[Ï Ñ ¾ØÑ[¾ ÞÓ¡ÔØÜ ¾ Å¡Í ßÞ Á¡Ù Í¡Ø ¾ØÑ[¾[ÞÙ¤ ÑÑĞÑ¡ÑÞ¡Ø z À[Ôƒ

Á¡Ù È¾ ¾¡ Ò¡Ñ ¾ z ÛĤ×¾ Ö¡ŝ¡ ¾[Þ¡Î ÕØƒ Å¡ ¾ ÖÈ¡Ù[ĆÞÙ ¤Ö b`-g$ |-¤Þ ¾ ÑÐ¡ØÍ Ö¡ŝ¡ Þ[ z Ð Ö¡ŝ¡ ß¡À ] ¤¾ Þ¡Ö¡ę× ÑÑ×Ö ¾[ ¢Ò Öƒ ×ß ÙÀÕÀ d__ ÞÖÙÜÙÜÈØ ß¡À¡ ©Ø Þ¤¡ÅÑ }ÒÃ¡Ø Öƒ y ę× }ěÒ¡Ï ¾¡ }Ò×¡À ¾ØÑ[ ÒØ Õ `___ ÞÖÙÜÙÜÈØ . `__ ŋ¾Ù¡Ö¡Ö ÔÅ Þ[y×Ð¾ Ñßu¡ß¡Ñ¡ Ã¡ôß¤]

Ö¡ÞÖ ¾ ŘHÎÑÍ

Í[Å ßÛ¡ ¾[Ö¡ÞÖ ¾ ŘHÎÑÍ Öƒ ×¡ ôÏÑ ¾[ÀÖxÁÈ¡ ¾[Ï¡Ø¡Ñ ÔÅ ¾¡ {Ù¡Å Ñ ¾Ø] Í[Å ßÛ¡ ÃÙÑ[¾[Ï¡Ø¡Ñ ÔÅ¡ ¾¡ }ÒÃ¡Ø Ñ ¾Øƒ y ÑÊÜ¡ÞÍ Ï Ø Þ[¾Ö y Î Û¡ y×Ð¾ ß¡Ñ[ÒØ ¨ ÛØÙÞÒ¡ ¾ÛØ¡ y ÑÊÜ¡ÞÍ Ö¡ŝ¡ Þ[č×¡Ï¡ Ö¡ŝ¡ Ö[Ñ¡ Å¡Ñ[Ï[ ]

ÞÖ¡ÈÈ© Ø Ò¡Ñ

×ß ÞÖ¡ÈÈ© Ö[{ŘHÍÖ¡Ù ß¡Ñ[Û¡Ù¡ ÓÓÜ¡Ñ¡Ü¾ Ñßu¡ß¡ {ÞÞÙ¤ Ù¡ÀÙÑßu¡ß¡ ÞÞÈ¡ }Ò×¡À ŋ¾¤ Å¡Ñ[Û¡Ù[Ò¡Ñ ¾¡ ÏÜÝÍ Ñ ¾Øƒ Ø Ò¡Ñ ¾[à§ Å¡ß[ŋ¾ ÔßÑ[Û¡Ù[×¡ ŘHÎØ Ò¡Ñ+ Í¡Ù¡Ô+ ¿¡|+ ÆÅÙ+ ÅÙ ÏÑ¾¡Þ ¢ ×ÛHÎ¡ z ôÏ+ ¾¡ }ěÒ¡Ï y ÒÞÜĥÈ ¾[ÏÑÒÈ¡Ñ Þ[y Î Û¡ ÞÅÐ[ŘHŢ[×¡ ŘHŢ[ÔßÙ¡Û ÒØ Þ[ÏÜÝÍ Ñ ¾Ø[ ]

ÓÞÙ y ÛŘHÎ¡

ÔÊÙ¡ \| Þ[ÒßÙ[ÔÅ¡ÒÃ¡Ø ¾Øƒ

z Û[Ï Ñ Í¾Ñ¾

ÖÈ¡Ù[ĆÞÙ ï ¤Ö b`-g$ |-¤Þ ¾¡ Ù À¡Í¡Ø ÒÔØÃ¡ÙÑ ¾ÖÞÜ×Ù ÔÅ Ś[ÞÈ¡ }Ò¾Ø Ì ¾[Þ¡Î Á¡Ù ¾[¢Ò Öƒ z Û[Ï Ñ ¾[ÞÙ¤ y ÑÊÜ¡ÞÍ ŋ¾×¡ Å¡Í¡ ßÞ Á¡Ù Í¡Ø ¾ØÑ[¾[ÞÙ¤+ ¾Ù×¡ "ÞÖŘĆÞÈ¡ ¾[ÞÙ¤ ŘÑÏÜ" ¾ÙÖ Ï¿]

1- ¾ÙÖ "ÞÖŘĆÞÈ¡ ¾[ÞÙ¤ ŘÑÏÜ" ¾[Í ß Í Û Ì x Á¡Ù Í¡Ø ¾Ø]
2- ÔÅ ¾¡ Ö¡ß Öƒ ÕØ]
3- ÔÅ ¾¡ ÞÖÙ¡Ñ¡ Ü¢ ¾Ø]
4- z ÛĤ×¾ Ö¡ŝ¡ Ö[ÞÖÜ Ì ¾¡ ÔÅ Ò Ø Ê¡Ù[ ]
5- ¤¾ ÞÖ¢Ò }ÒÃ¡Ø Ţ¡Ě Í ¾ØÑ[¾[ÞÙ¤ ÙÀÕÀ b_ Þ¾Ê¡ Þ[¤¾ ÞÖÑÈ Í¾ ÞÖÙ¤u¡ÙÀ¡Í¡Ø ÞÖÙ¡Ñ[Þ[ÁÝ¡ ©Ø ÐÙ ÔÑ Þ¾Í¡ ß¡] ÔÅ ¾¡ z ÛĤ×¾Í¡Ñ¡Ø }ÒÃ¡Ø Í ¾ØÑ[¾[ÞÙ¤ ŚÖ Ö[Á¡Ù ¾¡ }Ò×¡À ¾Ø] ÔÅ ¾¡ ÔÊÙ¡ \| Þ[ÒßÙ[ÜÊ Öƒ Þ¢¡¤u¡

Ç ŋ Ç ő ń Ţ Ç ůő¾

¾ÜÝ }ÒÃ¡Ø Öƒ Ô¡×¡ ¡ Ï ÊŐÊÔÙ ĚÙ¡ĆŘHÈ¾ ÔÞ ×¡ ÔÅ¡ÒÃ¡Ø ŚÖ. ¾ÈÑØ ×¡Û¡Ć Ì Ćč×¾ ÔÅ¡ÒÃ¡Ø Ś[ÖÞ¡ }Ò¾Ø Ì {ŘÍÖ¡Ù ¾Ø[ ]

'ňźĽœ Ţ Ç ůő¾

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

ÙµÀùÑßguß½Ć×¼ŋ¾ {Þ }ěÒµÏ ¾µ Ţ×¿À ÔğÅ¿ÒÃµØ ÖƒŋÞ×µ ÅµÍµ ß½

ķ ŐŭĶ¾

Please refer recommendation table.

ŬŏŸń Ķ ŸŒµ Ü'nÑĚŭ¾

¾Ò×µ }Ò×¿À ¾[ŕÑÏŭ Ï¿]

ŋŐ¾ Ţ ŗŘ Ĥ ŗŭň¾

ÔğÅ }ÒÃµØ ¾[εÙ¤ ÙµÀùÑßgŭ

Ĥ ŗŘn Ķ ŭ ś ŏŐ ij ő ś ŏŐ¾

Ôřz | ¾[ÞÖ× ÔğÅ ŚÞØ]

z Û[ÏÑ ¾µ ÞÖ×

ÜÔß ÞÛØ[×µ ÞµÖ ¾[ÞÖ× ¾Ø[

Ĥ Ŭň Ķ ś ŸĤ Ŭň Ķ Ĥ Ţ Ķ ś ŬŜŅ Ĥ ŗ Ŭ ß¾

z | ¾[ÞÖ× ÔğÅ ŚÞØ] z Û[ÏÑ ¾ŋ yĸÐ¾ÍÖ Þúŋ× ¤¾ ß½

Ļ ő ń Ŭ Ľ ś Ķ Ÿ Ź ő ü'n Ŭ Ķ ś ů Ŏ ů Ō ś œ ŋ ő Ķ ů l·'n ū Ř Ķ 'n Ŝ ů Ţ e ĸ ü Ő ū Ľ ü'n ū Ļ ü Ŭ Ŝ Ţ ¾

ÙµÀùÑßguß½Ć×¼ŋ¾ {Þ }ěÒµÏ ¾µ Ţ×¿À ÔğÅ¿ÒÃµØ ÖƒÔÛµ| Þ[ÒßÙ[ŋ¾×µ ÅµÍµ ß½

Ř Ŝ Ñ Ķ ů ŏŬ ŭ Ő ź Ţ ij ő Ķ ů l·ź Ţ Ķ Ÿ Ţ ü Ķ Ŭ Ń Ķ Ř Ƨ Ź Ţ Ľ ŭ Ţ Ŷ œ ü Ŏ Ķ ū ő Ů Ķ ů š ź Ţ ś Ŷ h ŭ ś ü'n ś Ŷ ō Ľ 'n Ŷ Ķ Ÿ œ Ţ ō ő Ń ů Ľ ü'n Ŷ ŗ ü œ ů ś ū ŗ ň ü Ŭ'n Ő ü Ţ

1- ÖÄÙg ©Ø yę× ÅÙg× ÅµÑÛØ¼ ¾[εÙ¤ ÑÜµ] {ÞεÙ¤+ Śµ{θÛÀ¼ ¾[εÙ¤ ¤ĆÛµ¾ğÃØ ¾µ }Ò×¿À Ñßguŋ¾×µ ÅµÑµ Ãµôß¤]
2- ÖÐÐŘĆ¿×¼ ¾[εÙ¤ À'Í] {ÞεÙ¤+ yĸÐ¾ Þ[yĸÐ¾ }Ò×¿À ¾[ÏuØµÑ ÖÐÐŘĆ¿×¼ ¾[ÞŋÕ× ÓŘÅÀ¼ ¾µ }Ò×¿À Ñßguŋ¾×µ ÅµÑµ Ãµôß¤]

θÛÝ ¾[Ùà Ì

{Þ ÓµØÖÙ[ÜÑ ¾[×ß yÞØvà Í Ùà Ì Ãß¼ ÖƒÏ¿[À¤ ß½ÔßÜğ+ ıÊÞÒ'ÑÑ×µ+ ¤ĆÞ¿Ó Îµğ Ö¿Þ+ ÛƒŘ¾Ù ŘĤÎ'Í ¾[εÙ¤ ÁÖµÛÏµØ+ È'Ñ'Ñ¾ ĆÙ¿'Ñ¾ Ö¿ÞÒ[Ü×¼ ¾ŋ ¥ÉÑ ©Ø ØÓğÊ ÓØ] Þ¼µØ¾ '¾¿Ø¿εÞÛ( ] z ŋ¼ ÖƒÅÙÑ ß¿ Þ¾Íğ ß½]

Ò µÏÒ z θÛÝµÙ'Ń µ

εÞÓµÛØÜ ¾ŋ À×ğ Öµŝµ ¾[yÑÞµØ ÒıÐθÛÝµĆÍ Ñßguß½

Tŭ ŋŭŏ Ķ Ţ ŋ Ľ ŭő:

yÀØ ÖßÞ[ÏÑÀÙ εÙ×µ ß½ ×ôÏ ğ×ŘĆÍ ÞÃÍ ©Ø ÞÍ¾×ß½ Í¿ ÒµÑğ Þ[ÖßÞ¾ğÙµ ¾Øµ×[©Ø ÒğÑ[¾[εÙ¤ 1 ×µ 2 ĸÀÙµÞ ÒµÑğ Ï] ¤¾ Ôß¿ÜğŘĆÍ ¾¿ ÖßÞ[¾ÄÃ Õğ ¾Õğ Ñßguï] ÊŘĆÈØ ¾¿ ÔÙµ¤ŋµŘÔÑµ }ÒŘĤÎÍ ĸÃŋ¾ëÞ¾ ¾ŋ ÞÙµß }ğÈğ Ñ ¾Øµ×[]

×ôÏ Þµ¤ ÖƒεÙ×[ÅµÑ[ÒØ9 Ø¿Àğ ¾¿ ÍµÅğ ßÛµ ÖƒÙ[Åµ¤ŋ©Ø ÜØğØ ¾[ÍµÒÖµÑ ¾µ ć×µÙ Ø¿] ×ôÏ Ø¿Àğ Þµ¤ ÑßguÙ[ØßÞ ßß×µ ¾ôÉÑµ| Þ[Þµ¤ Ù[ØßÞ ßß Í¿ ¾ÖßÖ ĤÛÞÑ Ïƒ ¤¾ ĸÃŋ¾ëÞ¾ Þ[ÒØµÖÜ×¾Ø]

ëÛÃµ ¾[ÞÙ¾¾×¾[ÖµÖÙ[ÖƒÜØğØ ¾[ŢÕµθÛÍ ôßĤÞ[¾¿ yćÄ¢ ÍØß Þ[ÞµÔÑ Þ[Ð¿¤ŋ©Ø ÔµÙ¼ ©Ø Ñµ¿Ñ¼ ÞôßÍ ÒµÑğ ¾µ ¿Ô {ĤÍÞµÙ ¾Ø] ×ôÏ ÏÏ× ÙµεÙÖµ ×µ ÅÙÑ ÔÑğ ØßÍğ ß½ Í¿ ÊŘĆÈØ Þ[ÒØµÖÜ×¾Ø] ÞÕğ ÏÞÝÍ ¾Ò¼ ¾¿ yÙÀ ŋ¾×µ ÅµÑµ Ãµôß¤ ©Ø }Ò×¿À Þ[ÒßÙ[ÞµÔÑ ©Ø ÒµÑğ Þ[yćÄ¢ ÍØß Þ[Ð¿Ñµ Ãµôß¤]

z ŋ¼ ¾[ÞÙ¾¾×¾[ÖµÖÙ[ÖƒÖ ¾[ÖÖ 15 εÖÑÈ ¾[εÙ¤ ÔßŃ ÞµØ[ÒµÑğ Þ[ÐğØ[ÐğØ[Ð¿¤] ×ôÏ ÏÏ× ÅÙÑ+ ÙµεÙÖµ ×µ Ó¿È¿Ó¿ŘÔ×µ ÔÑğ ØßÍğ ß½ Í¿ ÑÞ Ø¿À θÛÜÝá Þ[ÞÙµß Ù]

θÛÝ ÑµÜ¾

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

¾¡| θÛεÜĥÈ θÛÝßØ ©ÝÐ ÑßgußßÙ¡à¿Ì¾ }ÒÃ¡Ø ¾ØƒØ¡ÀÞÃ¾ ©Ø Þß¡×¾ кÃη¾ëÞ¡ ¾Øƒ]

ÞŐßÌ ¾¡ ÜÍw

`- ÓÓÜÑ¡Ü¡ ¾|ıÊĜÔ¼ ¾¡ yę× Þ¡ÖŐ¡ θÛÜ|Ý¾Ø ¿¡Ñ|¾|Þ¡Ö¡Ñ ¤ÛuÅ¡ÑÛØ¼ ¾| ¿¡Ñ|¾|ÞŐßÌ ¾|εÙ¤ }Ò×¡À η¾¤ Å¡ ØB|¾ÖØ¼ ×¡ {Ö¡Ø Í¼ Þ|ÏØ yÙÀ ¾ÖØ¼ ×¡ {Ö¡Ø Í¼ ÖƒyÎÛ¡ yÙÀ Þ|Í¡Ù¡ Ôęϯ yÙÖ¡ÔØ×¼ ÖƒØ¿Ñ¡ Ã¡ôß¤]

a- ÓÓÜÑ¡Ü¾ ¾|ÞŐßÌ ßÍÍ}Ò×¡À η¾×|Å¡Ñ|Û¡Ù|¾ÖØ|×¡ {Ö¡Ø Í|ÖÅÔÜ+ ÞÙ¿ Ţ¾¡εÜÍ ÍÎ¡ ßÛ¡Ï¡Ø ß¡Ñ¿ Ã¡ôß¤ ÍÎ¡ }ÑÖƒÒ×¡ĕÍ ÞÎ¡Ñ ß¡Ñ¡ Ã¡ôß¤ Í¡¾¡ Û¡ĥÒ Þ|ŢÏÜÌ Ñ ß¡ Þ¾|]

b- Þx¾|Þ¿Ð|Ţ¾¡Ü ¤ÛuÔcÃ¼ Å¡ÑÛØ¼ ¤Ûu¡Ñ¡кÐ¾Ü ¿×ÅÍ×¼ ¾¡ ÒßÃÜ Þ|ÏØ Ø¿ƒ]

c- ÓÓÜÑ¡Ü¾ ¾¡ ÅÖÑ|Ñ¡ Ï|]

śŐÜū ĶŶœĮ śūŗňüÜňŐūſ

Á¡Ù Í¡ØØ ¾ØÑ|¾| εÙ¤ ¿¡Ñ¡ Ò¾¡Ñ|¾| ÔÍÑ¼ ¾¡ {ÞÍÖ¡Ù ÖÍ ¾¡ÅÅ¤] ÞŢ|¾| Á¡Ù ¾¡ ôßÙ¡Ñ|¾| εÙ¤ Ù¾Îƒ ¾¡ Ţ×¡À ¾Ø|] ěÛÃ¡+ z ů ÖÜu ©Ø ¾ÒÊ¼ ¾¡ ÓÜÜÑ¡Ü¾ ¾| ÞÙß¾x Þ|ÔÃ¡×| Í Î¡ ÅÛ¡Þ ¾Ô¡Ø¡ yüØ ŕÄÎ¾¡Û ¾¡ Û¡ĥÒ.ÓßØ ¾¡ Å¡Ñ|Þ|Ø¡¾|] ÞØà¡ÅÖ¾ ¾ÒÊƒ Åß|η¾ ¥Ţ¡Ñ 'ÒØƒ Û¡Åù¾¡ ¾Ö¿é Í Î¡ ÒÈ(+ ßß. È¡θÒ+ ØÞ¡×Ñ ŢŕÍØ¡ÐƒÍ ÏÞÍ¡Ñ¼+ Ñ¾¡Ô+ ÃÜÖ¡ů©Ø ÀÖ ÔÜ z Ï¿ ÒßÑ ¾Ø ß¿ {Þ¾¡ Ţ×¡À ¾Ø|] ŢŕÍôÏÑ Ţ×¡À ¾| Ô¡Ï+ ŢÕ¡θÛÍ ôßÞÞ¼ ¾¡ y¿Ä¿ ÍØß Ð¡ Ù| ©Ø ¾ÒÊ|ÔÏÙ Ù|] ÞØà¡ěÖ¾ кÀ×Ø ¾¡ ÒØƒ ÍØß Þ|Þ¡Ó ¾Ø|] ÏÜÝÍ }Ò¾ØÌ ¾¡ Þ¡ÔÑ ×¡ Þ¡ÊÌ ¾|Þ¡Î ÒØƒ ÍØß Þ|Þ¡Ó ¾Ø|] ×ôÏ ÞüØÌ ¾ƒşÍ ×¡ Á¡Ù ¾|Þ¡Î ß¡Í¡ ß¿ Í¡ Í¡ØÚ¡ ěÛÃ¡ ¾¡ y¿Ä¿ ÍØß Þ|Ð¡ Ùƒ ŢÃØ Ö¡ŝ¡ Öƒ Í¡Å|Ò¡Ñƒ ¾|Þ¡Î ¾Ö Þ|¾Ö `d εÖÑÈ ¾|εÙ¤ z ůƒ ěÙÜ ¾Øƒ ©Ø ÏÜÝÍ ¾ÒÎ¼ ¾¡ ßÈ¡ ÏÌ Ôƒ¿Å }ÒÃ¡Ø y¿Ä¿ ÍØß Þ|ßÛ¡Ï¡Ø à§ Öƒ η¾×¡ Å¡Ñ¡ Ã¡ôß¤] Ôß¡ØØ ÄÙ¾|ßß× ¡ кÀØ|ßß Á¡Ù ¾¡ ÏÔ¡Ø¡ {ÞÍÖ¡Ù Ñ ¾Øƒ] ÄÙ¾| ßß ÒÏ¡Î×¾¡ {¾ÉĚ¡ ¾Øƒ¤ÛuÞØà Í ÅÀß ¤ÛuÞ¡Ñƒ ¾| ÞÎ¡Ñ¼ Þ|ÏØ À¡Ë Ïƒ] ÄÙ¾|ßß ÞÎ¡Ñ ¾¡ ¿Ô Ò¡Ñƒ Þ|y¿Ä¿ ÍØß Ð¼ Ùƒ] yÑÐ×¡À¿ . Ä¡î|À¤ Á¡Ù ¾¡ ÞÈ¡Ø Ñ ¾ØƒÌ Ñ¤ }ÒÃ¡ôØÍ à§¼ ¾¡ ÃØÑ|¾|εÙ×|{ÞÍÖ¡Ù Ñßgu¾ØÑ¡ Ã¡ôß¤ ©Ø ÞÕƒ ÒÜÐÑ ¾¡ Ô¡ßØ Ø¿¡ Å¡Ñ¡ Ã¡ôß¤]

śūŗňüÜňŐ Ķňn:

1-×ß ÖÐÐζ¿×¼ ¾|εÙ¤ ß¡ŕÑ¾¡Ø¾ ßß+ ÅÔ Ö¡ÐÐζ¿×¡ Ô¡ÅÑ ¾¡ ÍÙ¡Ü Öƒ Å¡Í|ß¡ÍÔ кÃÐ¾¡Û Ñ ¾Øƒ]

2- ÖÄεÙ×¼+ ÅÙ¿× Å¿Û¼ ¾|εÙ¤ yě×кÐ¾ ÅßØ¿Ù¡ ßß{ÞεÙ¤ ÅÙ ŕÑ¾¡×¼+ ÅÙ¿× ¾ÜÝ ¾|Ò¡Þ {ÞÍÖ¡Ù Ñßgu¾ØÑ¡ Ã¡ôß¤]

3- ÙÛÙ Ù¿ÓÙÈ Öƒ ŕÑôÏÜÈ η¾×|À×|ÓÞÙ¼ ¾| y Ù¡Û¡ yę× ÓÞÙ¼ Ò Ø {ÞÍÖ¡Ù Ñ ¾Ø]

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Òŕ| 411 045,
|ÖÙ9 Rajesh.Dhawan@syngenta.com,
Contact No: 011-71010212

ÞØà¡ кÃŝ εÙθÒ9

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

Metalaxyl - M 31.8% ES

(Systemic Fungicide)

Metalaxyl-M 31.8% ES is a highly active and systemic fungicide based on the active ingredient, Metalaxyl-M and is recommended as a wet slurry seed dresser for the control of downy mildew in Maize, Pearlmillet, Sorghum and Sunflower.
It is also recommended for damping off disease control in Chilli and Tomato and downy mildew and white rust in Mustard crop as a seed dresser.

Chemical Composition:	**Ingredient**	**%W/W**
Dodecylphenylsulfunic acid,triethanolamine salt	other ingredient	0.9 % w/w
Dye Stuff: Red azo dye stuff	other ingredient	5.5 % w/w
Metalaxyl-M a.i.	a.i	31.8 % w/w
Olyoxypropylene-polyoxyethylene co-polymer (Ethylene/propylene oxide block polymer)	other ingredient	3.6 % w/w
Sterylphenol polyethoxyester ï phosphate	other ingredient	1.8 % w/w
Tristyryl phenol 16 EO	Emulsifiers	2.7 % w/w
Water	other ingredient	Q.S. % w/w
	Total:	**100.00% w/w**

Recommendation

Crop(s)	**Common Name of Pest**	**Dosage/HA**		**Dilution in Water Not applicable**	**Crop Stage**	**Re-entry Period**	**Pre Harvest**	**Frequency**
		AI g a.i./kg seed	**Formulation ml/kg seed**					
Tomato	Damping off	0.64	2.0		Seed treatment before sowing.	Not applicable for seed treatment products.	Used as seed dresser	Seed dresser at the time of sowing. Maximum number of application is One.
Pearl Millet	Downy Mildew	0.64	2.0		Seed treatment before sowing.	Not applicable for seed treatment products.	76	Seed dresser at the time of sowing. Maximum number of application is One.
Maize	Downy Mildew	0.76	2.4		Seed treatment before sowing.	Not applicable for seed treatment products.	3.5-4 months	Seed dresser at the time of sowing. Maximum number of application is One.
Chilli	Damping off	0.64	2.0		Seed treatment before sowing.	Not applicable for seed treatment products.	Used as seed dresser	Seed dresser at the time of sowing. Maximum number of application is One.
Mustard	Downy Mildew and white rust	1.11	3.5		Seed treatment before sowing.	Not applicable for seed treatment products.	Used as seed dresser	Seed dresser at the time of sowing. Maximum number of application is One.
sunflower	Downy Mildew	0.64	2.0		Seed treatment before sowing.	Not applicable for seed treatment products.	90	Seed dresser at the time of sowing. Maximum number of application is One.
Sorghum	Downy Mildew	0.64	2.0		Seed treatment before sowing.	Not applicable for seed treatment products.	114	Seed dresser at the time of sowing. Maximum number of application is One.

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

Note:-

Good Practices relating to pesticide application techniques

Direction of Use

For small lots, mix the required quantity of Metalaxyl M with 10-20 ml of water for each kg of seed to be treated. Add the slurry to the seed and rotate or stir the container (plastic drum or plastic bag) until the seeds are uniformly covered (usually less than a minute).

Metalaxyl-M 31.8% EC is recommended for application as slurry with continuously operating commercial seed dressing equipment. For preparation of slurry proceed as follows:
Fill the slurry tank with the required volume of water which will be ½ times the quantity of Metalaxyl M 31.8% ES to be used. As a general rule, this will be about 500 ml and should not exceed 1000 ml/100 kg seed even when other products are used in combination treatments.
1. Add the specified quantity of Metalaxyl-M 31.8% ES on the water surface.
2. Wait until the product has disappeared into the water without stirring.
3. Stir for about 10 minutes. The slurry is ready for immediate application.

Use the slurry to treat seeds as required in a seed-treating drum. Dry the seed in the shed before sowing. No deleterious effects are noticed on the seed viability and disease control in Metalaxyl M 31.08% ES treated seeds for the period of 12 months provided seeds are of high quality and are stored under prescribed cool dry conditions.

Weather Condition(in general):

Do not treat the seeds during the windy weather conditions or during hot hours of the day. Do not treat the seeds during high wind speed. Do not underdose and overdose by overlapping applications or by exceeding the recommended rate.

Soil & Water(where ever applicable):

This is not a soil applied fungicide (however, treated seeds come in contact with soil at the time of sowing). Do not contaminate water used for irrigation or domestic purpose and water areas viz. ponds, ditches, lakes, drainage systems, etc, by disposal of product waste and do not allow direct over spray or spray drift of product on to these areas to avoid long term adverse effect in the aquatic environment.

Crop Stage for application:

Seed treatment before sowing.

Application Technique

Metalaxyl-M 31.8% ES is recommended for application as slurry with continuously operating commercial seed dressing equipment. For preparation of slurry, please refer colum ñInstructions for Mixingò
a. Prepare the slurry as described under column ñInstructions for Mixingò
b. Fill the seed into the receptacle.
c. Start mixing the seed.
d. Apply the required amount of slurry by pouring onto the mixing seed.
e. Mix for about 30 seconds to one minute to achieve a homogenous treatment. An extended mixing will lead to abrasion and dust forming.
Use the slurry to treat the seeds as required in a seed ï treating drum. Dry the seed in shed before sowing.

Equipment Type:

On farm treatment in bio-degradable plastic bags or seed treatment drums/containers or commercial seed dressing equipment

NozzleType:

Not applicable for seed treatment.

Dosage:

Please refer recommendation table.

Instruction for Mixing:

Please refer direction of use.

Re-entry Period

Not applicable for seed treatment products.

Manner and Time of Application

Seed dresser at the time of sowing.

Application Timing

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

should be used preferably in early morning or evening hours.

Frequency

Seed dresser at the time of sowing. Maximum number of application is One.

Stages during which pesticides should not be applied on any crop :

Not applicable as the product is applied as seed treatment before sowing.

Precautions to be taken to avoid harm to the beneficial insects like honey bees and natural enemies of pests :

1. Intoxicated for fish and other aquatic animals. Therefore, aquaculture should not be used for driving.
2. Speed ??for bees. Therefore, active foraging of bees should not be used during more and more use.

Symptoms Of Poisoning

The unspecific symptoms observed in rats are sedation, dyspnoea, exophthalmos, curved to ventral position, tonic clonic muscle spasms and ruffled fur. corrosive eyes. mild eye irritant.

First Aid

If ingested: if person is conscious and alert, rinse mouth with water and give 1 or 2 glass of water to drink. Never give anything by mouth to an unconscious person. Call the doctor. Do not induced vomiting until and unless desired by attending physician.
If inhaled: Take the patient to fresh air and take care of body temperature. If patient is not breathing or breathing with difficulty, give artificial respiration, Consult a physician.
In case of skin contact: Wash thoroughly the affected part of body with soap and plenty of water including hairs and under fingernails. If pain, redness or irritation persists, consult a doctor. All contaminated clothes should be segregated and thoroughly washed with soap and water separately before use.
In case of eye contact: Rinse gently with plenty of water at least for15 minutes. If pain, irritation, redness or photophobia persists. Consult eye specialist

Antidote

No specific antidote, symptomatic and supportive therapy

Phytotoxity

Not phytotoxic at recommended dosage.

Storage Conditions

1. The package containing the fungicide shall be stored in tightly closed original containers separate rooms or premises away from the rooms or premises used for storing other articles particularly articles of food or animal feed shall be kept in separate almirahs under lock and key depending upon the quantity and nature of the fungicide.
2. The rooms or premises meant for storing the fungicide shall be well built, dry, well-lit and ventilated and sufficient dimension to avoid contamination with vapour.
3. Keep away from direct sunlight and from reach of children, animal and unauthorized persons.
4. Do not allow the product to freeze.

Safety Precaution:

Do not use cooking utensils for preparing slurry. Use wooden stick for stirring the slurry solution. Avoid any contact of skin, eyes or clothing with slurry solution. Do not breath vapour, if any due to application of slurry solution. Do not eat, drink or smoke while handling the product, wash hands and face before doing so. Wear always protective clothing to cover full body (full sleeve shirts and pants), chemical resistant gloves, eye protection (goggles), boots/covered shoes during mixing/handling, application and handling of product and treating seeds, etc. Change working clothes and wash hands and face thoroughly immediately after handling the product. Thoroughly clean protective gear. Thoroughly clean contaminated equipment with soap or soda solution. If contamination occurs with concentrate or slurry, immediately wash skin thoroughly, flush eyes for at least 15 minutes with abundant fresh water, and remove contaminated clothing. Seed treatment should be done in a well- ventilated area. Spilt product must not be re-used. Rinse spilt area with plenty of water. Remove heavily contaminated soils layers, collect up spilt matters thoroughly and bury it is a safe place. Do not store unused / left over slurry solution. Newly treated areas must not be grazed and all livestock is to be kept out.

Cautionary Statement:

1. It is toxic to honey bees, spray application should be avoided during the foraging period of bees.
2. toxic to fish, aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture.
3. Not to be used for any purpose other than those subscribed on label and leaflets.
4. Destroy the container after use as directed on leaflet.

Disposal of used containers, washing from equipment and surplus material :

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

1. It shall be the duty of manufactures, formulators of insecticides and operators to dispose packages or surplus material and washings in a safe manner so as to prevent environmental or water pollution.
2. The used packages shall not be left outside to prevent their re-use.
3. The packages shall be broken and buried away from habitation.

Manufacturer Premises :

Plot No. 1, Swastik Ceramic Compound, AT & PO Sankarda, District Baroda, Gujarat
Maharashtra

Syngenta India Limited, Santa Monica Works, Corlim, Ilhas, Goa
Maharashtra

Unit II, Plot No. 155/1, GIDC Estate, Ankaleshwar, District-Bharuch, Gujarat
Maharashtra

Manufactured by

Syngenta India Limited
Syngenta India Limited, Amar Paradigm, S.No. 110/11/3, Baner Road, Pune- 411 045 Pune Maharashtra

Customer Care Details:

Address: Syngenta India Limited, Amar Paradigm, S.No. 110/11/3, Baner Road, Pune- 411 045,
Email: Rajesh.Dhawan@syngenta.com,
Contact No: 011-71010212

Safety Pictograms:

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

Primary Package Label

[Ultra-small (1ml or gm to 50 ml or gm)] & [small (51 ml or gm to 250 ml or gm)]

Read leaflet before use:

Common Name:

Metalaxyl - M 31.8% ES

BRAND NAME: -

Chemical Composition :		**Content % w/w**
Olyoxypropylene-polyoxyethylene co-polymer (Ethylene/propylene oxide block polymer)	other ingredient	3.6 % w/w
Metalaxyl-M a.i.	a.i	31.8 % w/w
Tristyryl phenol 16 EO	Emulsifiers	2.7 % w/w
Dodecylphenylsulfuni c acid,triethanolamine salt	other ingredient	0.9 % w/w
Water	other ingredient	Q.S. % w/w
Sterylphenol polyethoxyester ï phosphate	other ingredient	1.8 % w/w
Dye Stuff: Red azo dye stuff	other ingredient	5.5 % w/w
	Total:	**100.00%**

Please refer leaflet for details

Antidote

no specific antidote is known; apply symptomatic therapy.

Manufactured by

Syngenta India Limited
Syngenta India Limited, Amar Paradigm, S.No. 110/11/3, Baner Road, Pune- 411 045 Pune Pune Maharashtra

Metalaxyl - M 31.8% ES

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Systemic Fungicide

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Keep out of reach of children.

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Keep in cool, dry place away from heat and open flame.

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Premises Address

(1). Plot No. 1, Swastik Ceramic Compound, AT & PO Sankarda, District Baroda, Gujarat
Gujarat

(2). Syngenta India Limited, Santa Monica Works, Corlim, Ilhas, Goa
Goa

(3). Unit II, Plot No. 155/1, GIDC Estate, Ankaleshwar, District-Bharuch, Gujarat
Gujarat

Customer Care Details

Address: Syngenta India Limited, Amar Paradigm, S.No. 110/11/3,
Baner Road, Pune- 411 045,
Email: Rajesh.Dhawan@syngenta.com,
Contact No: 011-71010212

Safety Pictograms:

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ÒÑì¸ 411 045,
|ÖÙ Rajesh.Dhawan@syngenta.com,
Contact No: 011-71010212

Secondary Package Label

[Ultra-small (1ml or gm to 50 ml or gm)] & [small (51 ml or gm to 250 ml or gm)]

Read leaflet before use:

Comman Name:

Metalaxyl - M 31.8% ES

BRAND NAME: -

Crops and Pest Groups: Metalaxyl-M 31.8% ES is a highly active and systemic fungicide based on the active ingredient, Metalaxyl-M and is recommended as a wet slurry seed dresser for the control of downy mildew in Maize, Pearlmillet, Sorghum and Sunflower. It is also recommended for damping off disease control in Chilli and Tomato and downy mildew and white rust in Mustard crop as a seed dresser.

Dosage, Direction for use and Manner and time of application : Please refer leaflet for details

Purpose:

For agriculture use.

Re-entry:

24 h

Chemical Composition :		**Content % w/w**
Olyoxypropylene-polyoxyethylene co-polymer (Ethylene/propylene oxide block polymer)	other ingredient	3.6 % w/w
Metalaxyl-M a.i.	a.i	31.8 % w/w
Tristyryl phenol 16 EO	Emulsifiers	2.7 % w/w
Dodecylphenylsulfunic acid,triethanolamine salt	other ingredient	0.9 % w/w
Water	other ingredient	Q.S. % w/w
Sterylphenol polyethoxyester ï phosphate	other ingredient	1.8 % w/w
Dye Stuff: Red azo dye stuff	other ingredient	5.5 % w/w

Metalaxyl - M 31.8% ES

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Systemic Fungicide

y úÞ[Ûßg ÓÓÙÑ¡Ü¾

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Keep out of reach of children.

ÞÙ¿g ©Ø ÉĚÊg ÅÀß ÒØ z À Þ[ÏØ Ø¿∫

Keep in cool, dry place away from heat and open flame.

Regn. No. ØÅ- Ñ¡

Mfg. Lic. No. ÖÑ×ƒ Ù¡- Ñ¡

Batch No. ÔÃ Ñ¡

Mfg Date ÖÑ×ƒ Í¡-

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Total: 100.00%	

Safety Precautions, Symptom of Poisoningand First Aid :Please refer leaflet for details.

Antidote Statement:

no specific antidote is known; apply symptomatic therapy.

Cautionary statement:

1. It is toxic to honey bees, spray application should be avoided during the foraging period of bees.
2. toxic to fish, aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture.
3. Not to be used for any purpose other than those subscribed on label and leaflets.
4. Destroy the container after use as directed on leaflet.

Manufactured by

Syngenta India Limited
Syngenta India Limited, Amar Paradigm, S.No. 110/11/3, Baner Road, Pune- 411 045 Pune Pune Maharashtra

Premises Address

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Email: Rajesh.Dhawan@syngenta.com,
Contact No: 011-71010212

Safety Pictograms:

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3- ÙÐÙ ÙɡÓÙÈ ÖſŤÑôÏĥÈ ŋ¾×| À×| ÓÞÙɨ ¾| yÙɨÛɨ yę× ÓÞÙɨ ÒØ {ÞÍÐɨÙ Ñ ¾Ø]
4- }Ò×¦À ¾| ÔɨÏ ¿ɨÙɡ ¦ÊĜÔɨ ¾¦ εÙ÷ÙÈ Ö| ôÏ×| À×| ŤÑÏÜɨ ¾| yÑÞɨØ ÑĥÈ ¾Ø|]

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Ò Íɨ¹ εÞÑÅÈɨ {ŭĤ×ɨ εÙεÖÈÊ+ yÖØ ÒɨØɨ¦ÊÖ+ S.No. 110/11/3+ ÔŐØ Ø¦Ê+ ÒŤ| 411 045,
|ÖÙ¹ Rajesh.Dhawan@syngenta.com,
Contact No: 011-71010212

Big Label

(> 250 mL Primary and Secondary Package Label)

Read leaflet before use:

Comman Name:

Metalaxyl - M 31.8% ES

BRAND NAME: -

Crops and Pest Groups: Metalaxyl-M 31.8% ES is a highly active and systemic fungicide based on the active ingredient, Metalaxyl-M and is recommended as a wet slurry seed dresser for the control of downy mildew in Maize, Pearlmillet, Sorghum and Sunflower. It is also recommended for damping off disease control in Chilli and Tomato and downy mildew and white rust in Mustard crop as a seed dresser.

Dosage, Direction for use and Manner and time of application : Please refer leaflet for details

Purpose:

For agriculture use.

Re-entry:

24 h

Chemical Composition : **Content % w/w**

Olyoxypropylene-polyoxyethylene co-polymer (Ethylene/propylene oxide block polymer)	other ingredient	3.6 % w/w
Metalaxyl-M a.i.	a.i	31.8 % w/w
Tristyryl phenol 16 EO	Emulsifiers	2.7 % w/w
Dodecylphenylsulfuni c acid,triethanolamine salt	other ingredient	0.9 % w/w
Water	other ingredient	Q.S. % w/w
Sterylphenol polyethoxyester ï phosphate	other ingredient	1.8 % w/w
Dye Stuff: Red azo dye stuff	other ingredient	5.5 % w/w

Metalaxyl - M 31.8% ES

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Systemic Fungicide

yúÞÛ¡ßg ÓÓÙÑ¡Ü¾

ÔcÃ¹ ¾¡ ÒßÃÙ Þ[ÏØ Ø¿∫

Keep out of reach of children.

Þù¿g ©Ø ÉÈÊg ÅÀß ÒØ z À Þ[ÏØ Ø¿∫

Keep in cool, dry place away from heat and open flame.

Regn. No.	ØÅ- Ñ¡	_____
Mfg. Lic. No.	ÖÑ×ï Ù¡- Ñ¡	_____
Batch No.	ÔÃ Ñ¡	_____
Mfg Date	ÖÑ×ï Í¡-	_____
Exp. Date	ãëÖ ß¡Ñ[¾¡ Í¡Øg¿	_____
Net Content / Volume	ÜÃ Õ¡Ø+ z × Í Ñ	_____
Max. Retail Price	yÐ¾Í Ö ¿ïØ¡ Öð×	_____

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ŚŭňŐń ňnŭŏ ¾

ÖÈ¡ÙÌ[ĆÞÙ ï ¤Ö b`-g$ |-¤Þ-

Ţŭŋ ňnŭŏ ¾å

Ō śœ∃ij ő ňnŭŘ Ķ Ľůţ śŏŜ ¾ ŏŶŭœŶŬ œ æ Ţ ŏ ΨΦ¿£ ö ħ¿ Ţ ś¿ Ţ Ķ
Ō ŌŜňnŭŘ Ķ ŬŏŶ ń ŜŶŬĽ ś ŏ∃ĤŜŐŤ ţŭŜů Ō ŌŜňnŭŘ Ķ ŏŶŭœŶŬ œ å Ţ ŏ
ŏżĽŇ ŜŶŬĽ ś Ķŭ Ť ŋŐźκ ŏ ŧ ŭ¾ ŋœŏůœŶ¾ śźŐĹŏ ij ő śőĽŏŰ¼ů ŏ∃ĤŭŤňů
Ō ŌŜů Ķ ŶňŐŜń Ķ Ŷœ Ţ ōůĽ ĦŜŐ Ķ ŶΛ ŋ ŏ∃ĤňŜŐŜŜ Ņ ŜŶí ĦśĶů
ŬśŌŭŭŐŘ ŬŏĻů ij ő ŀŏŭŀő ŏ∃ĤÑ¼œňőźκ ij ő śőśźŜĶů Ō śœ ŏ∃
ŏŇŐźŬŏœ ŌŜŇů ij ő śŌŇ śŌŇ ŐŅŬŇ Ķů ŐźĶ ŋŭŏ Ķ ŶœŐŶĶů ĽŭŅů ŜŶí

ŏŭŜŭ¾ Ť ŋŐźκ Ķ Ŷœ Ţ ŬňŃŜ ij ő ŐůŬŅ ij ő ĤňŐŐźκ Ķŭ śŏŐ ¾ Ķ ŋŐŭţŬţŐń Ķ Ŷ
œŬ Ţ ŋŅŏĶ Ķŭ śŜŐŐŐ œŶ

ŤŐźĽňŭ ¾

¾ŜŶ }Ò×¡À ¾[εÙ¤

ŋŬ¾ ŤŬţŬ¯ ¾

13 ÁÈ¡

Ø¡Þ¡×ïÑ¾ ÞØÃÑ¡g Ö¡ŝ¡$Õ¡.Õ¡

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Ţ¡ÒÙgÑ ¦ ĆÞ¡{Ê ĜÙñ¾		
ÒñÙgÖØ(		
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Ê¼| ÞÈÓº ØÊ ¤é Ê¼| ÞÈÓ	yę× ÁÈ¾	d-d	$ w/w

Total:100.00%

Safety Precautions:

do not use cooking utensils for preparing slurry. use wooden stick for stirring the slurry solution. avoid any contact of skin, eyes or clothing with slurry solution. do not breath vapour, if any due to application of slurry solution. do not eat, drink or smoke while handling the product, wash hands and face before doing so. wear always protective clothing to cover full body (full sleeve shirts and pants), chemical resistant gloves, eye protection (goggles), boots/covered shoes during mixing/handling, application and handling of product and treating seeds, etc. change working clothes and wash hands and face thoroughly immediately after handling the product. thoroughly clean protective gear. thoroughly clean contaminated equipment with soap or soda solution. if contamination occurs with concentrate or slurry, immediately wash skin thoroughly, flush eyes for at least 15 minutes with abundant fresh water, and remove contaminated clothing. seed treatment should be done in a well- ventilated area. spilt product must not be re-used. rinse spilt area with plenty of water. remove heavily contaminated soils layers, collect up spilt matters thoroughly and bury it is a safe place. do not store unused / left over slurry solution. newly treated areas must not be grazed and all livestock is to be kept out.

Symptom of Poisoning:

the unspecific symptoms observed in rats are sedation, dyspnoea, exophthalmos, curved to ventral position, tonic clonic muscle spasms and ruffled fur. mild eye irritant. corrosive eyes.

First Aid:

If ingested: if person is conscious and alert, rinse mouth with water and give 1 or 2 glass of water to drink. Never give anything by mouth to an unconscious person. Call the doctor. Do not induced vomiting until and unless desired by attending physician.
If inhaled: Take the patient to fresh air and take care of body temperature. If patient is not breathing or breathing with difficulty, give artificial respiration, Consult a physician.
In case of skin contact: Wash thoroughly the affected part of body with soap and plenty of water including hairs and under fingernails. If pain, redness or irritation persists, consult a doctor. All contaminated clothes should be segregated and thoroughly washed with soap and water separately before use.
In case of eye contact: Rinse gently with plenty of water at least for15 minutes. If pain, irritation, redness or photophobia persists. Consult eye specialist

Antidote

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ÞÄî¾¼Û ¾¼ Ûº¼Ò.ÓßØ ¾¼ Å¼Ñ|Þ|Ø¼¾|] ÞØà¼ÄÖ¾ ¾ÒÊ Åĸ|ŋ¾
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Ţ×¼À ¾| Ô¼Ï+ ŢÕ¼ÛÍ ôßÞÞ¼ ¾¼ yċÄ¼ ÍØß Ð¼ Ù| ©Ø ¾ÒÊ|ÔÏÙ Ù|]
ÞØà¼ĕÖ¾ ĸÀ×Ø ¾¼ ÒØ¼ ÍØß Þ|Þ¼Ó ¾Ø|] ÏÞÝÍ }Ò¾ØÌ ¾¼ Þ¼ÔÑ ×¼
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ß¼Í¼ ßĸ Í¼ ÍØÜ¼ ěÛÃ¼ ¾¼ yċÄ¼ ÍØß Þ|Ð¼ Ùƒ ŢÃØ Ö¼ŝ¼ ÖÞ Í¼Å|Ò¼Ñ¼ ¾|
Þ¼Î ¾Ö Þ|¾Ö `d εÖÑÈ ¾|εÙ¤ z ¼ÞěÙÜ ¾Øƒ ©Ø ÏÞÝÍ ¾Òî¼ ¾¼
ßÈ¼ Ï| Ô¼Å }ÒÃ¼Ø yċÄ¼ ÍØß Þ|ßÛ¼Ï¼Ø à§ ÖŢ¾×¼ Å¼Ñ¼ Ã¼ôß¤]
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ÒÏ¼Îx¾¼ {¾ÉË¼ ¾ØŢ¤ÛÞØà Í ÅÀß ¤ÛÞØ¼Ñ¼ ¾| ÞÎ¼Ñ¼ Þ|ÏØ À¼Ë Ï]
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¾ØÑ¼ Ã¼ôß¤ ©Ø ÞÕ¼ ÒÜÐÑ ¾¼ Ô¼ßØ Ø¿¼ Å¼Ñ¼ Ã¼ôß¤]

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ĆÙÞÞÑ¾ Ö¼ÞÒ¼Ü×¼ ¾¼ ¥ÉÑ ©Ø ØÓÖÊ ÓØ] z ¼ Ö Å ÙÑ ß¼ Þ¾Í¼ ßĸ
] Þà¼Ø¾ ' ¾¼Ø¼ÞÛ(z ¼

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no specific antidote is known; apply symptomatic therapy.

Cautionary statements:

1. It is toxic to honey bees, spray application should be avoided during the foraging period of bees.
2. toxic to fish, aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture.
3. Not to be used for any purpose other than those subscribed on label and leaflets.
4. Destroy the container after use as directed on leaflet.

Manufactured by

Syngenta India Limited
Syngenta India Limited, Amar Paradigm, S.No. 110/11/3, Baner Road, Pune- 411 045 Pune Pune Maharashtra

Premises Address

yÀØ ÖßÞ[ÏÑÀÙ εÙ×¡ ßÞ×ôÏ ġ×ÅĆÍ ÞÃ[Í ©Ø ÞÍ¾xßÞ Íǐ ÒÑġ Þ[ÖßÞ¾ßÙ¡ ¾Ø¡×[©Ø ÒġÑ[¾[εÙ¤ 1 ×¡ 2 ĸÀÙ¡Þ Ò¡Ñġ Ï]] ¤¾ ÔßǐÜ ġ×ÅĆÍ ¾ǐ ÖßÞ[¾ÄÀ Õġ ¾Õġ ÑßġuÏ]] ÊħĆÈØ ¾ǐ ÔÙ¡¤]uÅÔÑ¡ }ÒÅÞÎÍ ĸÃŋ¾ëÞ¾ ¾ŋ ÞÙ¡ß }ġÈġ Ñ ¾Ø¡×[]

×ôÏ Þ¡Þ¤ ÖƒεÙ×[Å¡Ñ[ÒØ9 ØǐÀġ ¾ǐ Í¡Åġ ßÛ¡ ÖƒÙ[Å¡¤u©Ø ÜØġØ ¾[Í¡ÒÖ¡Ñ ¾¡ ć×¡Ù Ø¿]] ×ôÏ ØǐÀġ Þ¡Þ¤ ÑßġuÙ[Øß¡ ßÞ×¡ ¾ôÉÑ¡| Þ[Þ¡Þ¤ Ù[Øß¡ ßÞ Íǐ ¾ÞÞÖ ÎÛÞÑ Ïƒ ¤¾ ĸÃŋ¾ëÞ¾ Þ[ÒØ¡ÖÜx¾Ø]]

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ÞÛÝÑ¡Ü¾ 9

¾ǐ| ÞÛεÜÅÈ ÞÛÝ Ţ Í ß¡Ø á¡Í ÑßġußÞ Ù¡à Ìǐ ¾[yÑÞ¡Ø }ÒÃ¡Ø ¾Ø]]

ś ū ŗ ňüÜňŐüſ Ķ ņňŋ ¾

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2- ÖÄεÙ×1+ ÅÙġ× ÅġÛ1 ¾[εÙ¤ yě×ĸÐ¾ ÅßØġÙ¡ ßÞ{ÞεÙ¤ ÅÙ ÞÑ¾¡×1+ ÅÙġ× ¾ÞÝ ¾[Ò¡Þ {ÞÍÏÖ¡Ù ÑßġuÞ¾Ø¡Ñ¡ Ã¡ôß¤]
3- ÙÛÙ ÙġÓÙÈ ÖƒÞÑôÏÅÈ ŋ¾×[À×[ÓÞÙ1 ¾[yÙ¡Û¡ yę× ÓÞÙ1 ÒØ {ÞÍÏÖ¡Ù Ñ ¾Ø]]
4- }Ò×ǐÀ ¾[Ô¡Ï ¿¡Ùġ ıÊĜÔ1 ¾ǐ εÙ÷ÙÈ Ö[ôÏ×[À×[ÞÑÏÜǐ ¾[yÑÞ¡Ø ÑÅÈ ¾Ø[]

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ÒÔØÞØ ¾¡ Ò Í¡9

(1). Plot No. 1, Swastik Ceramic Compound, AT & PO Sankarda, District Baroda, Gujarat
Gujarat

(2). Syngenta India Limited, Santa Monica Works, Corlim, Ilhas, Goa
Goa

(3). Unit II, Plot No. 155/1, GIDC Estate, Ankaleshwar, District-Bharuch, Gujarat
Gujarat

(1).

(2).

(3).

Customer Care Details

Address: Syngenta India Limited, Amar Paradigm, S.No. 110/11/3,
Baner Road, Pune- 411 045,
Email: Rajesh.Dhawan@syngenta.com,
Contact No: 011-71010212

Safety Pictograms:

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