Health Canada Santé Canada

Proposed New Uses and / or Uses to be Withdrawn from the Label

In this form, there are several rows that allow you to input for multiple Sites of Use and Pests. For each Site of Use, please use a separate row. However, for each Site of Use, you can list multiple pests.

◉ New	○ Withdrawn	Site of Use	Pome Fruits (Crop Group 11-09)
		Pests	Codling moth,Obliquebanded leafroller,Threelined leafroller,Oriental fruit moth,Western flower thrips,Apple maggot,Plum curculio
◉ New	○ Withdrawn	Site of Use	Tree Nuts (Crop Group 14-11)
		Pests	Peach twig borer,Walnut husk fly,Obliquebanded leafroller,Threelined leafroller,Oriental fruit moth,Codling moth
◉ New	○ Withdrawn	Site of Use	Stone Fruits (Crop Group 12-11)
		Pests	Obliquebanded leafroller,Threelined leafroller,Omnivorous leafroller,Oriental fruit moth, Peach twig borer,Walnut husk fly,Western cherry fruit fly,Spotted wing drosophila,
◉ New	○ Withdrawn	Site of Use	Stone Fruits (Crop Group 12-11) continued
		Pests	Western flower thrips,Plum curculio
◉ New	○ Withdrawn	Site of Use	Leafy Vegetables (Crop Group 4-13) Brassica Head and Stem Vegetables (Crop Group 5-13)
		Pests	Beet armyworm,Bertha armyworm,Cabbage looper,Diamondback moth,Leafminers (Liriomyza species),Western flower thrips,Whiteflies
◉ New	○ Withdrawn	Site of Use	Fruiting Vegetables (Crop Group 8-09)
		Pests	Beet armyworm,Bertha armyworm,Cabbage looper,Colorado potato beetle,Fall armyworm, Leafminers (Liriomyza species),Western flower thrips,Whiteflies
◉ New	○ Withdrawn	Site of Use	Cucurbits Vegetables (Crop Group 9)
		Pests	Beet armyworm,Bertha armyworm,Cabbage looper,Leafminers (Liriomyza species),Western flower thrips,Onion thrips,Whiteflies
◉ New	○ Withdrawn	Site of Use	Small Fruit Vine Climbing, Except Fuzzy Kiwifruit (Crop Subgroup 13-07F)
		Pests	Grape berry moth,Spotted wing drosophila,Omnivorous leafroller,Western flower thrips
○ New	○ Withdrawn	Site of Use	
		Pests	

Canada