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Proposed New Uses and / or Uses to be Withdrawn from the Label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◉ New	○ Withdrawn	Site of Use	Specialty Crops (Turf)
		Pests	Pythium spp., Rhizoctonia spp.
◉ New	○ Withdrawn	Site of Use	Specialty Crops (Herbs and spices)
		Pests	Phytophthora spp., Sclerotium spp., Fusarium spp., Rhizoctonia spp.
◉ New	○ Withdrawn	Site of Use	Berries (Strawberry, Raspberry, Blueberry)
		Pests	Phytophthora spp., Colletotrichum gloeosporioides, Colletotrichum acutatum
◉ New	○ Withdrawn	Site of Use	Foliar Application (Berries (Strawberry, Raspberry, Blueberry))
		Pests	Colletotrichum gloeosporioides, Colletotrichum acutatum, Botrytis cinerea
◉ New	○ Withdrawn	Site of Use	Foliar Application (Berries: Grapes)
		Pests	Plasmopara viticola, Aspergillus carbonarius, Penicillum expansum, Fusarium moniliforme
◉ New	○ Withdrawn	Site of Use	Foliar Application (Pome Fruit (Apple, Pear) and Stone Fruit (Peach, Apricot))
		Pests	Rhizopus stolonifer, Botrytis cinerea, Penicillium expansum
◉ New	○ Withdrawn	Site of Use	Row Crops (Grains: wheat, barley)
		Pests	Fusarium graminearum, Pythium ultimum
◉ New	○ Withdrawn	Site of Use	Row Crops (Legumes: soybean, pea, bean, lentil, chickpea)
		Pests	Colletotrichum truncatum, Rhizoctonia solani, Fusarium oxysporum, Pythium spp., Fusarium roseum, Sclerotinia sclerotiorum, Sclerotium rolfsii
◉ New	○ Withdrawn	Site of Use	Field Crop (Bulb crops (Garlic, Shallots, Saffron corms and Ornamental bulbs))
		Pests	**Pythium spp., Rhizoctonia spp., Fusarium oxysporum, Aspergillus niger, Sclerotium cepivorum**

Canada