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Proposed New Uses and / or Uses to be Withdrawn from the Label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◉ New	◯ Withdrawn	Site of Use	Barley, wheat, oats, rye, Triticale
		Pests	Seed rot, pre-emergent damping-off caused by seed- and soil-borne Fusarium spp., Cochliobolus sativus and soil-borne Pythium spp.
◉ New	◯ Withdrawn	Site of Use	Barley, wheat, oats, rye, Triticale
		Pests	Seedling blight caused by seed-borne Fusarium spp., Cochliobolus sativus and soil-borne, Fusarium spp. and Pythium spp.
◉ New	◯ Withdrawn	Site of Use	Barley, wheat, oats, rye, Triticale
		Pests	Post-emergent damping-off caused by seed- and soil-borne Fusarium spp. and Cochliobolus sativus
◉ New	◯ Withdrawn	Site of Use	Barley, wheat, oats, rye, Triticale
		Pests	Seed rot, pre-emergent damping-off, postemergent damping-off and seedling blight caused by seed-borne Aspergillus spp.
◉ New	◯ Withdrawn	Site of Use	Barley
		Pests	True loose smut, Covered smut, False loose smut, Barley leaf stripe
◉ New	◯ Withdrawn	Site of Use	wheat, oats, rye, Triticale
		Pests	Loose smut (Ustilago tritici, U. avenae), Common bunt (Tilletia tritici, T. laevis) on wheat, rye, triticale, Covered smut (Ustilago kolleri) on oats
◉ New	◯ Withdrawn	Site of Use	Barley, wheat, oats, rye, Triticale
		Pests	Root and Crown rot caused by seed- and soil-borne Fusarium spp. Common root rot caused by seed- and soilborne Cochliobolus sativus
◉ New	◯ Withdrawn	Site of Use	Barley, wheat, oats, rye, Triticale
		Pests	Seedling blight caused by seed-borne Penicillium spp. Seed rot, pre-emergent damping off and root rot caused by Rhizoctonia solani
◯ New	◯ Withdrawn	Site of Use	
		Pests	