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Proposed New Uses and / or Uses to be Withdrawn from the Label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◉ New	○ Withdrawn	Site of Use	rye, cranberry, pasture, summer fallow, filberts or hazelnut., Ginseng new garden
		Pests	weeds
◉ New	○ Withdrawn	Site of Use	Ginseng - existing established garden, Canola – Roundup Ready hybrid for seed production
		Pests	weeds
◉ New	○ Withdrawn	Site of Use	Filberts or hazelnut, sugar beets (glyphosate tolerant varieties)
		Pests	weeds
◉ New	○ Withdrawn	Site of Use	Corn (glyphosate non-tolerant varieties including grain, silage and ornamental types), sugar beet (glyphosate non-tolerant varieties), strawberry,
		Pests	weeds
◉ New	○ Withdrawn	Site of Use	blueberry highbush and lowbush, walnut, chestnut, Japanese heartnut, Turf grass (prior to establishment or renovation)
		Pests	weeds
◉ New	○ Withdrawn	Site of Use	Wheat, barley, oats, soybean (glyphosate non-tolerant varieties), corn-sweet (glyphosate tolerant varieties), canola (glyphosate non-tolerant varieties), peas, dry beans,
		Pests	weeds
◉ New	○ Withdrawn	Site of Use	flax (including low linoleic acid varieties), lentils, chickpea, lupin (dried), fava bean (dried), mustard (yellow/white, brown, oriental), pearl millet, asparagus,
		Pests	weeds
◉ New	○ Withdrawn	Site of Use	corn (glyphosate tolerant varieties), forage grasses and legume including seed production
		Pests	weeds
◉ New	○ Withdrawn	Site of Use	Canola (glyphosate tolerant varieties), soybean (glyphosate tolerant varieties)
		Pests	**weeds**