Health Canada | Santé Canada
Pest Management Regulatory Agency | Agence de réglementation de la lutte antiparasitaire

Submission No. - Nº de la demande

Proposed New Uses and / or Uses to be Withdrawn from the Label
Formulaire visant les nouveaux usages proposés ou les usages à retirer

ADD ROWS /AJOUTER DES RANGÉES

In support of the transparency requirements of the *Pest Control Products Act* that received Royal Assent in 2002, the PMRA is now collecting information to support the requirements of Section 42 (2)(a)(i) of the Act. When submitting an application to register or amend the registration of a pest control product you must now identify and submit with the application, proposed new uses and /or any uses to be withdrawn. This required use information is being collected on form 6023 Proposed New Uses and / or Uses to be Withdrawn.
The form itself, will be posted to the Electronic Public Registry as it was provided at receipt to fulfill Section 42 (2)(a)(i) *Pest Control Products Act*.

Dans le cadre des exigences relatives à la transparence aux termes de la *Loi sur les produits antiparasitaires* qui a reçu la sanction royale en 2002, l'ARLA recueille actuellement les renseignements à l'appui des exigences du sous-alinéa 42 (2)(*a*)(i). Les demandes d'homologation ou de modification de l'homologation d'un produit antiparasitaire doivent dorénavant indiquer, sur le formulaire de demande présenté, les nouvelles utilisations proposées ou toute proposition visant le retrait d'une utilisation. Ces renseignements sont exigés sur le formulaire 6023, Nouvelles utilisations proposées ou retrait d'utilisations.
Ce formulaire sera affiché dans le Registre publique électronique sous la forme reçue, conformément au sous-alinéa 42 (2)*(a)*(i) de la *Loi sur les produits antiparasitaires*.

Site of Use - Site d'utilisation	Pest - Organisme nuisible	New - Nouveau	Withdrawn - Retiré
-Roses; ornamental shrubs, flowering, vegetable, foliage & bedding plants - greenhouse & outdoors	-aphids, fungus gnats, lace bugs, leafminers, mealybugs, mites, scales, whiteflies, powdery mildew	☒	☐
-Sugar beets	-leafminer, mites	☒	☐
-Fruit and nut trees - apples, apricots, cherries, figs, nectarines, peaches, pears, plums, prunes,	-aphids, apple red bug, scales, European red mite, fruittree leafroller, leafhoppers, mites,	☒	☐
hazelnuts, chestnuts, pecans, walnuts	pear psylla, certain caterpillars, powdery mildew	☒	☐
-Soybeans, melons, tomatoes, vegetables (asparagus, beans, beets, broccoli, cabbage, carrots, cauli-	-aphids, adelgids, armored scale, beetle larvae, cankerworms, certain caterpillars, leafhoppers,	☒	☐
flower, celery, chard, corn, cucumber, eggplant, kale, lettuce, lima beans, onions, peas, potatoes,	leafrollers, mealybugs, mites, psyllids, plant bugs, soft scales, webworms, whiteflies, powdery	☒	☐
peppers, radishes, squash) - greenhouse & outdoors	mildew	☒	☐
-Small fruits, (grapes, kiwis, strawberry, blueberry, raspberry, cranberry) - greenhouse & outdoors	-aphids, grape phylloxera, leafhoppers, mealybugs, mites, scales	☒	☐
-Ornamental and shade trees (flower and foliage plants, birch, flowering cherry, crabapples, dogwood	-aphids, adelgids, certain caterpillars, gall mites, lace bugs, leaf beetle larvae, leafhoppers,	☒	☐
evergreens, hawthorn, holly, magnolia, maple, oak, flowering cherry, flowering plum, privet,	bugs, mites, plant bugs (immature), psyllids (immature), scales (immature), spider mites, whiteflies	☒	☐
pyracantha, sycamores)	(immature), powdery mildew	☒	☐
-Houseplants	-aphids, fungus gnats, mealybugs, mites, scales, springtails, whiteflies, powdery mildew	☒	☐
-Forage alfalfa -Hops	-spider mites -spowdery mildew	☒	☐