



User Requested Minor Use Label Expansion Program Registrations for September 1, 2002 – March 31, 2003

The User Requested Minor Use Label Expansion (URMULE) Update provides timely information on the latest proposals for minor use label expansion of pesticides that have been evaluated and accepted for registration.

For the following pesticides, a Certificate of Registration has been issued based on a Supplemental Label, making the use legal. Registrants are required to add the new use to the full product label at the next printing. Provincial authorities, in publishing recommendations on the use of agricultural chemicals, may incorporate such acceptable uses in the knowledge that they meet the requirements of the *Pest Control Products Act*. Users must consult the product label as the ultimate authority on whether or not the product can be used to control a specific pest on a specific site, as a product's uses are subject to change.

NOTE: The URMULE Updates are available on the Pest Management Regulatory Agency's Internet site, address provided below. If Internet access is not available, arrangements can be made to receive this publication via facsimile or electronic mail. Please contact the Publications Coordinator at the location provided below.

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Vegetables

| | | |
|--|--|----------------------|
| Lambda-cyhalothrin (Matador 120EC – Syngenta) registration number 26837, for the control of swede midge on broccoli, Brussels sprouts, cabbage and cauliflower. | broccoli, cabbage Brussels sprouts, cauliflower | 0.4 ppm 0.1 ppm |
| Lambda-cyhalothrin (Warrior – Zeneca) registration number 24984, for the control of swede midge on broccoli, Brussels sprouts, cabbage and cauliflower. | broccoli, cabbage Brussels sprouts, cauliflower | 0.4 ppm 0.1 ppm |
| Imidacloprid (Intercept 60WP – Bayer CropScience) registration number 27357, for the control of whitefly and green peach aphid on greenhouse peppers. | proposed | 1.0 ppm ² |
| Imidacloprid (Admire 240F – Bayer CropScience) registration number 24094, for the control of Colorado potato beetle on eggplant. | proposed | 0.08 ppm |
| Imazethapyr (Pursuit – BASF) registration number 21537, for the control of labelled weeds on lima beans in Ontario only. | proposed | 0.1 ppm |
| Spinosad (Success 480SC – Dow AgroSciences) registration number 26835, for the control of listed insect pests of horseradish, radish, Oriental radish and turnip. | proposed | 0.1 ppm |
| Spinosad (Success 480 SC – Dow AgroSciences) registration number 26835, for the control of listed insect pests of listed Leafy Vegetables, except Brassica. | proposed | 7.0 ppm |
| Spinosad (Success 480 SC – Dow AgroSciences) registration number 26835, for the control of listed insect pests of Brassica Leafy Vegetables— broccoli, raab (rapini); cabbage, Chinese bok choy; collards; kale; mizuna; mustard greens; mustard spinach; rape greens. | proposed | 7.0 ppm |

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| Spinosad (Success 480 SC – Dow AgroSciences) registration number 26835, for the control of listed insect pests of Brassica Leafy Vegetables— broccoli; broccoli, Chinese; Brussels sprouts; cabbage; cabbage, Chinese, mustard; cabbage, Chinese napa; cauliflower; cavalo broccolo; kohlrabi. | proposed | 2.0 ppm |
| Spinosad (Success 480 SC – Dow AgroSciences) registration number 26835, for the control of European corn borer on snap beans. | proposed | 0.3 ppm |
| Spinosad (Success 480 SC – Dow AgroSciences) registration number 26835, for the control of European corn borer on sweet corn. | proposed | 0.01 ppm |
| Spinosad (Success 480 SC – Dow AgroSciences) registration number 26835, for the control of listed insect pests on Fruiting Vegetables (except Cucurbits). | proposed | 0.2 ppm |

Fruit

| | | |
|--|----------|---------|
| Spinosad (Success 480 SC – Dow AgroSciences) registration number 26835, for the control of listed insect pests of the stone fruit crop group. | proposed | 0.2 ppm |
| Spinosad (Success 480 SC – Dow AgroSciences) registration number 26835, for the control of listed insect pests of apple, crabapple, pear, Oriental pear, quince. | proposed | 0.1ppm |

Field crops

| | | |
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| Propiconazole (Tilt 250EC – Syngenta) registration number 19346, for the suppression of Septoria leaf mottle on canary seed. | | n/a |
| MCPB and MCPA (Tropotox Plus 400 – Nufarm) registration number 8211, for the control of Canada thistle and other broadleaved weeds in seedling alfalfa grown for seed production in Western Canada. | | n/a |

Ornamentals

Napropamide (Devrinol 2G, 10G and 50DF – United Phosphorous)
registration numbers 25297, 25230 and 25231 for weed control
on listed container-grown ornamentals and field grown
nursery stock.

n/a

Chlormequat chloride (Cycocel Extra – BASF)
registration number 17001, for use on poinsettias and geraniums.

n/a

Forestry

Bacillus thuringiensis (Foray 48B – Valent)
registration number 24977, for the control of western hemlock
looper in forests, woodlands and other treed areas.

n/a

Footnotes

¹ Maximum Residue Limits (MRLs) have been added to this document for the user's information and convenience. Under the *Food and Drugs Act*, it is prohibited to sell food containing residues of pest control products at a level greater than 0.1 ppm unless a higher MRL has been established in Table II, Division 15, of the Food and Drug Regulations or an Interim Marketing Authorization (IMA) has been issued. In case of discrepancy between this document and the Food and Drug Regulations, information in the latter will prevail. For more information on MRLs and IMAs, please refer to the PMRA URMULE Regulatory Directive (DIR2001-01, Sections 4.2 and 5 (step 5)) or on the Internet at <http://www.hc-sc.gc.ca/pmra-arla/english/legis/maxres-e.html>.

² A request for an IMA is being processed to permit the sale of the food containing residues of the active ingredient up to the proposed MRL listed above while the regulatory process to amend the Food and Drug Regulations is completed.