

07-JUN-2007 Notification - Change in Registrant Address.

04-JUL-1997

((LABEL))

CLEAN CROP®

LAREDO™
HERBICIDE

Liquid Herbicide by United Agri Products

AGRICULTURAL

CAUTION

IRRITANT

WATER SOLUBLE HERBICIDE FOR NON-SELECTIVE WEED CONTROL.

READ THE LABEL AND ATTACHED BROCHURE BEFORE USING.

GUARANTEE: Glyphosate, 356 grams acid equivalent
per litre present as isopropylamine salt.

REGISTRATION NO. 20863 PEST CONTROL PRODUCTS ACT.

Distributed by:
UNITED AGRI PRODUCTS
R.R. #2, Dorchester, Ontario N0L 1G5

Notification Change

MONSANTO CANADA, INC.
~~Streetsville, P.O. Box 787~~ 900 - One Research Road
~~Mississauga, Ontario L5M 2G4~~ Winnipeg, MB R3T 6E3

READ NOTICE BEFORE BUYING OR USING. IF NOTICE TERMS ARE NOT
ACCEPTABLE, RETURN AT ONCE UNOPENED.

NET CONTENTS 10 LITRES

PRECAUTION!

Keep out of reach of children.

MAY CAUSE EYE IRRITATION.

HARMFUL IF SWALLOWED.

Avoid contact with eyes or prolonged contact with skin.

FIRST AID:

IF IN EYES, immediately flush with plenty of water for at least 15
minutes. Call a physician or contact a poison control centre.

IF ON SKIN, immediately flush with plenty of water. Remove
contaminated clothing. Wash clothing before reuse.

IF SWALLOWED, this product will cause gastro-intestinal tract
irritation. Immediately dilute by swallowing water or milk. Call a

physician or contact a poison control centre.

PHYSICAL OR CHEMICAL HAZARDS

Spray solutions of this product should be mixed, stored and applied only in stainless steel, aluminum, fibreglass, plastic and plastic-lined steel containers.

DO NOT MIX, STORE OR APPLY THIS PRODUCT OR SPRAY SOLUTIONS OF THIS PRODUCT IN GALVANIZED STEEL OR UNLINED STEEL (EXCEPT STAINLESS STEEL) CONTAINERS OR SPRAY TANKS. This product or spray solutions of this product react with such containers and tanks to produce hydrogen gas which may form a highly combustible gas mixture. This gas mixture could flash or explode, causing serious personal injury, if ignited by open flame, spark, welder's torch, lighted cigarette or other ignition source.

In case of emergency involving this product, Call collect day or night, Accident/Spills (514) 366-5588 Medical Emergencies (314) 694-4000 or Canutec (613) 996-6666

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To remove brochure TAKE HOLD AT A "CORNER" and PULL UP!

AVOID CONTACT WITH FOLIAGE, GREEN STEMS, OR FRUIT OF CROPS, DESIRABLE PLANTS AND TREES SINCE SEVERE INJURY OR DESTRUCTION MAY RESULT. AVOID CONTAMINATION OF SEED, FEED, AND FOODSTUFFS.

DISPOSAL:

1. Rinse the emptied container thoroughly and add the rinsings to the spray mixture in the tank.
2. Follow provincial instructions for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with provincial requirements.
5. For information on the disposal of unused, unwanted product and the cleanup of spills contact the Provincial Regulatory Agency or the Manufacturer.

NOTICE

Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

NOTICE TO USER - This control product is to be used only in accordance with the directions on this label. It is an offense under

the Pest Control Products Act to use a control product under unsafe conditions.

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((BROCHURE))

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1997

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LAREDO® HERBICIDE

1.0 PRODUCT DESCRIPTION

Water soluble herbicide for non-selective weed control in CROPLAND SYSTEMS.

CROPLAND USES INCLUDE:

In cropping systems before planting of all crops; in minimum tillage systems; preharvest applications in wheat, barley, canola (rapeseed), flax (including low linolenic acid varieties), peas, lentils, dry beans and soybeans and forages; in pasture renovation; in forage, legume and grass establishments; in tree crops including apple, pear, cherry, plum, peach, apricot, filbert, hazelnut, walnut, chestnut; in grapes, cranberries, blueberries and strawberry; in sugar beets; in tree plantings; and grasses for seed production.

No licence implied or granted under any non-Canada patent. Not for relabelling or repackaging.

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2.0 In case of an emergency involving this product, Call Monsanto collect, day or night:

Accident/Spills.....(514) 366-5588
Medical Emergency...(314) 694-4000
or CANUTEC.....(613) 996-6666

Read NOTICE before buying or using. If notice terms are not acceptable, return at once unopened.

3.0 PRECAUTION:

Keep out of reach of children.

MAY CAUSE EYE IRRITATION.

HARMFUL IF SWALLOWED.

Avoid contact with eyes or prolonged contact with skin.

FIRST AID: IF IN EYES, immediately flush with plenty of water for at least 15 minutes. Call a physician or contact a poison control centre.

IF ON SKIN, immediately flush with plenty of water. Remove contaminated clothing. Wash clothing before reuse.

IF SWALLOWED, this product will cause gastrointestinal tract irritation. Immediately dilute by swallowing water or milk. Call a physician or contact a poison control centre.

Environmental Hazards

Avoid direct applications to any body of water. Do not contaminate water by disposal of waste or cleaning of equipment.

Physical or Chemical Hazards

Spray solutions of this product should be mixed, stored and applied only in stainless steel, aluminum, fibreglass, plastic and plastic-lined steel containers. DO NOT MIX, STORE OR APPLY THIS PRODUCT OR SPRAY SOLUTIONS OF THIS PRODUCT IN GALVANIZED STEEL OR UNLINED STEEL (EXCEPT STAINLESS STEEL) CONTAINERS OR SPRAY TANKS. This product or

spray solutions of this product react with such containers and tanks to produce hydrogen gas which may form a highly combustible gas mixture. This gas mixture could flash or explode, causing serious personal injury, if ignited by open flame, spark, welder's torch, lighted cigarette or other ignition source.

Storage and Disposal

Avoid contamination of seed, feed, and foodstuffs.

Soak up small amounts of spill with absorbent clays.

Rinse the emptied container thoroughly and add the rinsings to the spray mixture in the tank.

Follow provincial instructions for any required additional cleaning of the container prior to its disposal.

Make the empty container unsuitable for further use.

Dispose of the container in accordance with provincial requirements.

For information on the disposal of unused, unwanted product and the cleanup of spills contact the Provincial Regulatory Agency or the Manufacturer.

NOTICE

Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

NOTICE TO USER--This control product is to be used only in accordance with the directions on the label. It is an offense under the Pest Control Products Act to use a control product under unsafe conditions.

4.0 GENERAL INFORMATION

Do not apply this product using aerial spray equipment.

Laredo herbicide, a water soluble liquid, mixes readily with water for application and a foliage spray for the control or destruction of most herbaceous plants. It may be applied through most standard industrial or field type sprayers after dilution and thorough mixing with water in accordance with the booklet instructions.

This herbicide moves through the plant from the point of foliage contact to and into the root system. Visible effects on most annual weeds occur within 2 to 4 days but on most perennial weeds may not occur until 7 to 10 days. Extremely cool or cloudy weather at treatment time may slow down activity of this product and delay visual effects of control. Visible effects are a gradual wilting and

yellowing of the plant which advances to complete browning of above ground growth and deterioration of underground plant parts.

Delay application until vegetation has emerged to the stages described for control of such vegetation under the annual and perennial weed control sections of this booklet to provide adequate leaf surface to receive the spray. Unemerged plants arising from underground rhizomes or root stocks of perennials will not be affected by the spray and will continue to grow. For this reason best control of most perennial weeds is obtained when treatment is made at late growth stages approaching maturity.

Always use the higher rate of this product per hectare within the recommended range when weed growth is heavy or dense, or weeds are growing in an undisturbed (non-cultivated) area.

Do not treat weeds under poor growing conditions such as drought stress, disease or insect damage, as reduced weed control may result. Reduced results may also occur when treating weeds heavily covered with dust.

This product does not provide residual weed control. For subsequent residual weed control follow a label approved herbicide program. Read and carefully observe the cautionary statements and all other information appearing on the labels of all herbicides used.

Heavy rainfall immediately after application may wash the chemical off the foliage and a repeat treatment may be required. Do not apply if rainfall is forecast for the time of application.

Do not mix with any surfactant, pesticide, herbicide oils or any other material other than water unless specified in this booklet. For best results, spray coverage should be uniform and complete. Do not spray weed foliage to the point of runoff.

5.0 MIXING AND APPLICATION

5.1 PRECAUTIONS

ATTENTION: AVOID CONTACT WITH FOLIAGE, GREEN STEMS, OR FRUIT OF CROPS, DESIRABLE PLANTS AND TREES SINCE SEVERE INJURY OR DESTRUCTION MAY RESULT.

APPLY THESE SPRAY SOLUTIONS IN PROPERLY MAINTAINED AND CALIBRATED EQUIPMENT CAPABLE OF DELIVERING DESIRED VOLUMES.

AVOID DRIFT - EXTREME CARE MUST BE USED WHEN APPLYING THIS PRODUCT TO PREVENT INJURING DESIRABLE PLANTS AND CROPS.

Do not allow spray mist to drift since even minute quantities of spray can cause severe damage or destruction to nearby crops, plants or other areas on which treatment is not intended, or may cause other unintended consequences. Do not apply when winds are gusty or in excess of 8 km/h or when other conditions, including lesser wind velocities, will allow drift to occur. When spraying, avoid

combinations of pressure and nozzle type that will result in fine particles (mist) which are more likely to drift.

DO NOT USE IN GREENHOUSES.

REDUCED RESULTS MAY OCCUR IF WATER CONTAINING SOIL IS USED, SUCH AS WATER FROM PONDS AND UNLINED DITCHES.

Clean sprayer and parts immediately after using this product by thoroughly flushing with water. Do not contaminate water sources by disposal of wastes or cleaning of equipment.

NOTE: Use of this product in any manner not consistent with this booklet may result in injury to persons, animals or crops, or other unintended consequences. Keep container closed to prevent spills and contamination.

5.2 MIXING AND APPLICATION EQUIPMENT INFORMATION

MIXING

For ground or industrial type sprayers, fill the spray tank with one-half the required amount of water. Add the proper amount of herbicide (see "Weed control" sections of this booklet - 7, 8) and mix well before adding the remaining portion of water. Placing the filling hose below the surface of the liquid solution will prevent excessive foaming. Removing hose from tank immediately will avoid back siphoning into water source. Use of mechanical agitators may cause excessive foaming. Bypass lines should terminate at the bottom of the tank.

For use in knapsack sprayers, it is suggested that the proper amount of this herbicide be mixed with water in a larger container. Fill sprayer with the mixed solution.

APPLICATION EQUIPMENT

BOOM EQUIPMENT

For control of perennial weeds and woody brush and trees listed on this booklet using conventional boom equipment--Apply this product in 50 to 300 L of clean water per hectare as a broadcast spray using no more than 275 kPa pressure. See "Weed Control" sections of this booklet (7,8) for rates to control specific weeds.

For control of annual weeds listed on this booklet using conventional boom equipment--Apply this product in 50 to 100 L of clean water per hectare as a broadcast spray, except as otherwise stated on this label using no more than 275 kPa pressure. See "Weed Control" sections of this booklet (7,8) for rates to control specific weeds.

HAND HELD AND HIGH VOLUME EQUIPMENT (use coarse sprays only)

For control of weeds and woody brush and trees listed in the "Weed

Controlled" section of this label using knapsack sprayers or high volume spraying equipment utilizing handguns or other suitable nozzle arrangements-

-Unless otherwise specified, make a 1% solution of this product in water (1 litre of this product in 100 litres of water) and apply to foliage of vegetation to be controlled. For best results, use a 2% solution (2 litres of this product in 100 litres of water) on harder to control perennials such as field bindweed, hemp dog-bane, milkweed and Canada thistle.

Applications should be made on a spray-to-wet basis. Spray coverage should be uniform and complete. Do not spray to point of runoff. Hand gun applications should be properly directed to avoid spraying desirable plants.

SELECTIVE EQUIPMENT

Selective equipment such as WIPER and ROLLER applicators can be used for weed control in soy and dry beans, orchards, vineyards, cranberries, strawberries and non-crop areas. For information regarding use of this product with selective equipment, refer to "Selective Equipment" section of this label (9.12).

6.0 WEEDS CONTROLLED

This product controls many annual and perennial grasses, broadleaf weeds, and woody brush and trees when applied as recommended and under conditions described. For information on how to control specific weeds including herbicide rate refer to the "Annual Weed Control" and "Perennial Weed Control" sections of this label (7.1, 8.1, respectively). The following is a partial list of weeds controlled:

6.1 ANNUAL WEEDS

Annual Grasses	Annual Broadleaf Weeds
Blue Grass (annual) Poa annua	Fleabane (Canada) Erigeron canadensis
Crab Grass Digitaria sanguinalis	Flixweed Descurania sophia
Downy Brome Bromus tectorum	Hempnettle Galeopsis tetrahit
Giant Foxtail Setaria faberii	Kochia Kochia scoparia
Green Foxtail Setaria viridis	Lady's-Thumb Polygonum persicaria
Persian Darnel Lolium persicum	Lamb's-Quarters (common) Chenopodium album

Volunteer Barley Hordeum spp.	Narrow-leaved Hawk's Beard Crepis tectorum
Volunteer Corn Zea Mays	Narrow-leaved Vetch Vicia angustifolia
Volunteer Wheat Triticum spp.	Prickly Lettuce Lactuca scariola
Wild Oats Avena fatua	Ragweed (common) Ambrosia artemisiifolia
Other	Redroot Pigweed Amaranthus retroflexus
Dodder Cuscuta spp.	Russian Thistle Salsola pestifer
	Shepherd's Purse Capsella bursa-pastoris
	Sowthistle (annual) Sonchus oleraceus
	Stinkweed Thlaspi arvense
	Volunteer Canola Brassica spp
	Volunteer Flax Linaria spp
	Wild Buckwheat Polygonum convolvulus
	Wild Mustard Sinapsis arvensis

6.2/6.3

PERENNIAL WEEDS

Perennial Grasses/Sedges	Woody Brush and Trees
Blue Grass (Canada) Poa compressa	Alder Alnus spp.
Blue Grass (kentucky) Poa pratensis	Birch Betula spp.
Brome Grass (smooth) Bromus inermis	Broadleaved meadowsweet Spiraea latifolia
Cattail (common) Typha latifolia	Canadian rhododendron Rhododendron canadenses

Foxtail Barley Hordeum jubatum	Cedar Thuja spp.
Quackgrass Agropyron repens	Cherry Prunus spp.
Yellow Nutsedge Cyperus esculentus	Douglas Fir Pseudotsuga spp.
Perennial Broadleaved Weeds	Hemlock Tsuga spp.
Alfalfa Medicago spp.	Maple Acer spp.
Cottontop Eriophorum chamissionis	Mountain-fly honeysuckle Lornica villosa
Curled Dock Rumex crispus Dandelion Taraxacum Officinale	Pine Pinus spp.
Field Bindweed Convolvulus arvensis	Poplar Populus spp.
Hemp Dogbane Apocynum cannabinum	Raspberry/Salmonberry Rubus spp.
Hoary Cress Cardaria draba	Sheep laurel Kalmia angustifolia
Knotweed (Japanese) Polygonum Cuspidatum	Snowberry (Western) Symphoricarpos occidentailis
Milkweed (common) Asclepias syriaca	Sweet fern Comptonia peregrina
Poison Ivy Rhus radicans	Willow Salix spp.
Sow Thistle (perennial) Sonchus arvensis	Withrod Viburnum cassinoides
Thistle (Canada) Cirsium arvense	
Toad Flax Linaria vulgaris	
Wormwood (Absinth) Artemisia absinthium	

CROPLAND USES

ALWAYS READ PRECAUTIONARY STATEMENTS, GENERAL INFORMATION and MIXING and APPLICATION PRECAUTIONS (sections 3.0, 4.0 and 5.0) PRIOR TO

SPECIFIC APPLICATION INFORMATION IN ANY LABEL SECTION.

7.0 ANNUAL WEED CONTROL

The following tables provide rates and specific application instructions for control of the annual weeds listed.

7.1 ANNUAL WEED CONTROL WITH LAREDO HERBICIDE

RATE L/HA	GROWTH STAGE	WEEDS CONTROLLED	COMMENTS (Apply in 50-100 L/ha water)
0.75	weeds up to 8 cm in height	wild oats, green foxtail, volunteer barley, volunteer wheat volunteer canola (rapeseed), wild mustard, lady's-thumb, stinkweed	<ul style="list-style-type: none"> - for wild oats apply 1-3 leaf stage - add 350 mL of a surfactant registered for use such as Agral[®]90, Surf[®], or Companion[™]. - for heavy wild oat infestations use 1.0 L/ha rate.
1.0	weeds 8 cm to 15 cm in height	All annual grasses listed above plus foxtail barley* (suppression only) all annual broad leaved weeds listed above plus flixweed** and kochia**	<ul style="list-style-type: none"> - add 350 mL of surfactant registered for use as listed above. * Apply before initiation of seed-head or senescence of the lower leaves **suppression only. Refer to higher rates of this table or tank mix table (section 7.2) for control options.

1.25-1.9	weeds up to 15 cm in height	<p>all annual grasses listed above plus downey brome, giant foxtail, and persian darnel</p> <p>all annual broadleaved weeds listed above plus lamb's quarters, redroot pigweed, hempnettle, flixweed, russian thistle, volunteer flax, common ragweed*, canada fleabane,* wild buckwheat**, narrow-leaved hawk's beard***.</p>	<ul style="list-style-type: none"> - No surfactant required - for tankmix weed control options see section 7.2 - DO NOT use these rates on plants greater than 8cm in height ** for 3-4 leaf stage use 1.9 L/ha rate ***for weeds 8cm to 15cm in height use 1.9 L/ha rate
2.25	weeds up to 15 cm in height	<p>all annual grasses listed above plus crab grass, and annual blue grass.</p> <p>all annual broadleaved weeds listed above plus kochia, prickly lettuce, annual sow thistle, and narrow-leaved vetch.</p>	<ul style="list-style-type: none"> - for additional annual broadleaved weed control options, refer to tank mix table (section 7.2).
3.5	weeds over 15cm in height	<ul style="list-style-type: none"> - All annual and broadleaved weeds listed above. 	<ul style="list-style-type: none"> - for additional annual broadleaved weed control options refer to tank mix table (section 7.2).

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NOTE: For spot treatment, 0.75 - 3.5 L/ha is approximately equivalent to 8 - 35 mL/100 m², respectively.

7.2 ANNUAL WEED CONTROL WITH LAREDO HERBICIDE TANK MIXTURES FOR SUMMERFALLOW & MINIMUM TILLAGE SYSTEMS

TANK MIXTURES	RATE L/HA	WEEDS CONTROLLED+	COMMENTS (Apply in 50-100L/ha water; add 350mL/ha of surfactant - see list in section 7.3)
Laredo + Banvel®	0.75 - 1.0 + 0.29	volunteer cereal, wild oats, green foxtail, Volunteer canola (rapeseed), wild mustard, Flyweed*, lamb's quarters, lady's thumb, stinkweed, Kochia, Russian thistle, cow cockle, redroot pigweed** wild buckwheat	This tank mix is registered for summerfallow use only. Weeds should be less than 15cm tall and actively growing for best results. Use higher rate if weeds are beyond 8cm in height * Laredo applied at 1.0 L/ha rate only **Suppression only. See other tank mixtures for control options.

<p>Laredo</p> <p>+</p> <p>Pardner®</p>	<p>0.75-1.0</p> <p>+</p> <p>1.25</p>	<p>Volunteer cereals, green foxtail, volunteer canola (rapeseed) wild mustard, lady's thumb, stinkweed, wild buckwheat*</p> <p>redroot pigweed**, kochia**, wild oats**</p>	<p>This tank mix is registered only for use in summerfallow, and prior to wheat, oats and barley in minimum tillage systems. Weeds should be less than 15cm tall and actively growing for best results.</p> <p>Use higher rate if weeds are beyond 8cm in height</p> <p>* use laredo at 1.0L/ha rate only for wild buckwheat control.</p> <p>**1.0L rate suppression only. See other tank mixtures for control options.</p>
<p>Laredo</p> <p>+</p> <p>2,4-D #</p>	<p>0.75-1.0</p> <p>+</p> <p>1.2</p>	<p>Volunteer cereals, wild oats* and green foxtail* volunteer canola (rapeseed), wild mustard, flixweed, redroot pigweed, lady's thumb, stinkweed, kochia.</p> <p>Lamb's quarters**, russian thistle**</p>	<p>This tank mix is registered for summerfallow use only. Weeds should be less than 15cm tall and actively growing for best results.</p> <p>Use higher rate if weeds are beyond 8cm in height</p> <p>* use Laredo at 1.0 L/ha rate only for wild oat and green foxtail control.</p> <p>* suppression only. See other tank mixtures for control options.</p>

+ For foxtail barley suppression, refer to "Annual Weed Control" table (Section 7.1) # 0.56 kg ai/ha of 2,4-D. Adjust rates accordingly for other 2,4-D formulations. Use only low volatile ester or amine formulations of 2,4-D.

®Banvel is a registered trademark of Sandoz Ltd Pardner® is a registered trademark of Rhone-Poulenc

7.3 NOTE:

Addition of Surfactant - All Laredo herbicide tank mixtures for annual weed control require the addition of a non-ionic surfactant registered for use such as Agral 90, Ag Surf, and Companion. Surfactant should be added at a rate of 350 mL per hectare, in 50-100 L of clean water.

7.4 Additional Important Information for Annual Weed Control

Allow at least 1 day after treatment before tillage

Annual weeds generally will continue to germinate from seed throughout the growing season. Repeat treatments may be necessary to control later germinating weeds, in some situations.

For additional information and precautions, refer to the "General Information" and "Mixing and Application" sections of this label (4.0, 5.1 and 5.2, respectively).

8.0 PERENNIAL WEED CONTROL

ALWAYS READ PRECAUTIONARY STATEMENTS, GENERAL INFORMATION and MIXING and APPLICATION SECTIONS (3.0, 4.0 AND 5.0) PRIOR TO SPECIFIC APPLICATION INFORMATION IN ANY LABEL SECTION.

When applied as recommended under the conditions described, this product will control the perennial weeds listed in the following table:

8.1 PERENNIAL WEED CONTROL WITH LAREDO HERBICIDE

WEED	APPLICATION			COMMENTS
	GROWTH STAGE	RATE L/ha	WATER VOLUME L/ha	

<p>Quackgrass (control, light to moderate infestations)</p>	<p>3 to 4 green leaves or more</p>	<p>2.5</p>	<p>50 - 300</p>	<ul style="list-style-type: none"> • Apply in clean water using flat fan nozzles. • Allow 3 or more days after treatment before tillage. • Refer to "Quackgrass" notes in section 8.2.1 for more information. • For higher water volumes (ie. 150 - 300 L/ha) an approved surfactant must be added at 0.5 litres per 100 litres of clean water (0.5% v/v). Refer to list in section 8.2.2. See also below.
<p>Quackgrass (long term control, heavy infestations, high water volumes)</p>	<p>3 to 4 green leaves or more</p>	<p>2.5 - 7.0</p>	<p>50 - 300</p>	<ul style="list-style-type: none"> • Allow 3 or more days after treatment before tillage. • Rates higher than 2.5 L/ha will provide more consistent, longer term control, especially with heavier infestations and/or higher water volumes (ie 150 - 300 L/ha) • Refer to "Quackgrass" notes in section 8.2.1 for more information.

Canada Thistle	rosette stage (summer-fallow)	2.5	50 - 100	<ul style="list-style-type: none"> • Apply in clean water using flat fan nozzles. • Allow 10 or more days after treatment before tillage. • Refer to "Canada Thistle" notes in section 8.2.3 for more information.
Canada Thistle	bud stage or beyond	4.75-7	100 - 300	<ul style="list-style-type: none"> • Allow 5 or more days after treatment before tillage.
Field Bindweed	full bloom or beyond	7 - 12	100 - 300	<ul style="list-style-type: none"> • Allow 7 or more days after treatment before tillage.
Common Milkweed*	bud to full bloom (preharvest)	2.5	50 - 100	<ul style="list-style-type: none"> • See preharvest application, 9.9.0
	bud to full bloom	12	100 - 300	<ul style="list-style-type: none"> • Allow 7 or more days after treatment before tillage. • Reduced control may occur after full bloom. • Milkweed may not all be in the correct stage, therefore, repeat treatments may be required.
Toadflax	Vegetative Stage (Summer-fallow) bud to full bloom (preharvest)	2.5	50-100	<ul style="list-style-type: none"> • Apply in clean water using flat fan nozzles • Allow 7 or more days after treatment before tillage. • For more information, see summerfallow control (section 8.2.4), or preharvest control (section 9.9)

Alfalfa	Early bud to full bloom stage Fall applications only	3.7-5.0	50 - 300	<ul style="list-style-type: none"> • Allow 5 or more days after treatment before tillage. • Use the higher rates when alfalfa populations are high or when heavy grass infestations are also present.
Dandelion	Rosette to full bloom	2.5	50-100	<ul style="list-style-type: none"> • Allow 7 or more days after treatment before tillage. For more information, see preharvest control section (9.9.0)
Other Perennials (see listing section 6.2).	early heading or early bud stage	7 - 12	100 - 300	<ul style="list-style-type: none"> • Allow 7 or more days after application before tillage.

*NOTE: For spot treatment, mix 120 mL of product in 5L clean water per 100 m². (2.5 - 12 L/ha is approximately equivalent to 25 - 120 mL/100 m², respectively).

8.2 SPECIAL NOTES FOR PERENNIAL WEED CONTROL

8.2.1 QUACKGRASS

For season-long control on fall tilled ground: Apply 2.5 L/ha of this product in spring prior to seeding. Apply in 50 to 100 L/ha of clean water as described in the preceding table. Delay application until the majority of quackgrass plants have 4-5 green leaves. This stage usually occurs 1 to 4 weeks later on fall tilled ground than on undisturbed ground. Reduced control may result on ground tilled deeper than 15 cm.

NOTE: This treatment will provide season-long control of quackgrass on fall tilled ground. Reduced control will be experienced versus this product on non-fall tilled ground. Repeat treatments may be necessary.

Applications on forages should be followed by tillage 3 days or later and should be made when good growing conditions exist.

If a frost has occurred, wait several days to determine if the quackgrass has recovered. Quackgrass can be treated after a mild

frost provided there are 3 to 4 green leaves actively growing at the time of application. Do not apply after the first damaging frost in the fall.

8.2.2 Surfactants:

The following is a list of approved surfactants for use with Laredo herbicide for control of quackgrass:

Agral 90	Enhance [®]
Ag Surf	Frigate [®]
Companion	

Always refer to surfactant label for specific instructions regarding use of that product.

Enhance[®] is a registered trademark of Dow Elanco. Dow-Elanco Canada is a registered user.

Frigate[®] is a registered trademark of Fermenta ASC Corp.

8.2.3 CANADA THISTLE

Control of Canada Thistle at the rosette stage: To ensure the proper timing of application the following steps must be followed:

1. Conduct summerfallow tillage as usual and perform the last tillage operation between July 15th and August 1.
2. Allow the thistles to regrow for a minimum of 5 weeks until they are a minimum of 15 cm in diameter and in the rosette stage of growth.

NOTE: Canada thistle can be treated after a mild frost provided the leaves are still green and actively growing at the time of application. Do not apply after the first damaging frost in the fall.

Laredo plus Banvel Tank Mixtures

For control of Canada thistle (and perennial sow thistle) in summerfallow or in post-harvest stubble, apply 1.7 L/ha Laredo plus 1.25 L/ha Banvel in 100-200 L/ha of clean water. In addition, add 350 mL/ha of a non-ionic surfactant registered for use with this product, such as Agral 90, Ag Surf, or Companion.

For best results in summerfallow, cultivate in the spring and apply when the majority of thistles are 15 cm to 25 cm tall and before the bud stage, Cultivate 3 weeks after application.

In post harvest stubble apply this tank mixture to actively growing thistles at least 2 weeks prior to a killing frost.

NOTE:

Grow only cereals, canola (including rapeseed), soybeans, field corn,

sweet corn, or white beans after application of this tank mixture.

If application is made after September 1st, or if soil moisture levels are extremely low after application, crop injury may occur in the spring following application.

8.2.4 TOADFLAX

Control of Toadflax in a Summerfallow Vegetative Stage

To ensure the proper timing of application, the following steps must be followed:

1. Conduct summerfallow tillage as usual and perform the last tillage operation between July 10-21.
2. Allow toadflax to regrow for a minimum of 4-5 weeks until they are minimum of 15 cm tall and at a lush green vegetative stage.

Note: Toadflax can be treated after a mild frost provided the leaves are still green and actively growing at the time of application. Do not apply after the first damaging frost.

8.2.5 ALL PERENNIAL WEEDS

Weed stages: Weeds must be at the proper stage for effective control. Refer to "Perennial Weed Control with Laredo Herbicide" (8.1).

Nozzle Type: For best results with conventional boom equipment apply this product with 50 to 300 L/ha of clean water using flat fan nozzles and no more pressure than 275 kPa.

Rhizome Dormancy: Reduced control may result if rhizomes have become dormant. Dormancy may occur if soil fertility is low and/or the land has not been tilled for several years.

Mowing Effects: Mowing prior to application will reduce effectiveness unless weeds are allowed to regrow to the proper stage before application.

Tillage Effects: Fall or spring tillage prior to spring applications and tillage between harvesting and fall applications will reduce the effectiveness on perennial weeds. Follow-up tillage after application should be delayed 5-7 days for best results (see Weed Control Table for specific tillage interval for each weed).

Rainfall Effects: Heavy rainfall immediately after application may wash the chemical off the foliage and a repeat treatment may be required. Do not apply if rainfall is forecast for the time of application.

Regrowth from Germinating Seeds: This product only controls emerged plants. Repeat treatments or other weed control measures may be required to control weeds regenerating from seeds or other

underground parts.

Frost Effects: Heavy frosts prior to application may reduce control. Do not apply after the first damaging frost in the fall.

9.0 CROPLAND SITUATIONS

ALWAYS READ PRECAUTIONARY STATEMENTS, GENERAL INFORMATION and MIXING and APPLICATION SECTIONS (3.0, 4.0 and 5.0) PRIOR TO SPECIFIC APPLICATION INFORMATION IN ANY LABEL SECTION.

This product can be applied as a broadcast spray or spot treatment prior to planting all crops, post harvest to annual crops, preharvest in wheat, barley, canola (rapeseed), flax (including low linolenic acid varieties), lentils, peas and soybeans, dry beans and forages and in summerfallow. It can also be applied as a directed spray in orchards, vineyards, blueberries and strawberry, and using selective equipment in soy and dry beans, orchards, vineyards, cranberries and strawberry (refer to specific sections below for more information). For specific instructions on weed control in the following cropping situations, always refer to the Annual and Perennial Weed Control sections (7.0 and 8.0) for more information.

9.1 Prior to Planting - All Crops

This product may be applied prior to planting all crops for control of emerged weeds listed on this label. Ensure weeds are at the desired stage at the time of application. This product does not provide pre-emergent weed control and newly germinating weeds may be a problem in the crop. APPLY BEFORE SEEDING OR TRANSPLANTING.

9.2 Post Harvest Stubble Treatment

This product may be applied in the fall as a postharvest stubble treatment for control of perennial weeds such as quackgrass and Canada thistle. Allow weeds to regrow to the desired stage (20-25 cm tall for quackgrass and Canada thistle) before application and ensure they have a high proportion of green coloration. Straw should be removed or evenly spread to allow for proper regrowth and spray coverage. Heavy frosts prior to application may decrease control.

9.3 Spot Treatment (In-Crop)

This product can be applied as an in-crop spot treatment in barley, corn, oats, soybeans, wheat, strawberry, blueberry, forage grasses and legumes including seed production. Applications should be made using the same rates and at the same growth stages as listed in the weed control tables (7.1, 8.1) or use a 1% solution for annual weeds and quackgrass and a 2% solution for other perennial weeds (a 1% solution equals 1 litre Laredo herbicide in 100 litres of spray solution) - One or two per cent solutions should be applied to wet, but not run-off. Applications can be made using a boom sprayer, hose and handgun, or hand sprayer in accordance with instructions in the "Application Equipment" section (5.2).

9.3.1 Applications can be made up to heading of small grains, initial pod set on soy and dry beans, silking of corn and emergence of seed heads. The crop in the treated area will be killed. Take care to avoid drift for the same reason. DO NOT APPLY IF CROP GROWTH HAS ADVANCED BEYOND SEED SET. Allow 3 to 5 days for Laredo to translocate into all plant parts before grazing or harvesting treated areas in forages.

9.4 Summerfallow Treatment

This product, or labelled tank mixtures, may be applied in summerfallow to control weeds listed on this label. Ensure weeds are at the desired growth stage and actively growing at application for best results. Reduced control may result if weeds are drought stressed. Weeds will continue to germinate from seed throughout the growing season. Repeat treatments may be necessary to control later germinating weeds.

9.5 Minimum and Zero Tillage Cropping Systems (All Field Crops, including cereals, oilseeds, pulses, forages and corn)

This product may be applied prior to seeding or after seeding, but before crop emergence for control of emerged weeds in minimum and zero tillage cropping systems for all field crops. Applications made too far in advance of seeding may allow weeds to emerge between application and crop emergence, as this product does not provide residual weed control.

Minimum and Zero Tillage Tank Mixtures

9.5.1 Laredo Herbicide plus bromoxynil (Pardner) can be applied prior to seeding or after seeding, but before crop emergence in wheat, barley and oats. Refer to Annual Weed Control with Laredo Herbicide Tank Mixtures table for information (section 7.2).

9.5.2 Laredo Herbicide plus Pursuit® can be applied prior to, or after, seeding, but before crop emergence in soybeans. Laredo herbicide will control emerged weeds listed on this label when applied as directed (refer to Annual and perennial Weed Control sections, 7.0 and 8.0). Pursuit will control weeds germinating from seed. Add the recommended rates of both products in 100 L water/ha, following the instructions on the Pursuit herbicide label.

ALWAYS REFER TO THE PURSUIT LABEL FOR FURTHER INFORMATION ON WEEDS CONTROLLED, APPLICATION DIRECTIONS, AND USE PRECAUTIONS. ONLY SOYBEANS, FIELD CORN, SPRING BARLEY, SPRING WHEAT AND WINTER WHEAT MAY BE PLANTED THE SEASON FOLLOWING A PURSUIT APPLICATION. WINTER WHEAT MAY BE PLANTED THE SAME YEAR AS A PURSUIT APPLICATION TO SOYBEANS, BUT NOT EARLIER THAN 120 DAYS AFTER THE APPLICATION.

DO NOT APPLY AFTER CROP EMERGENCE

®Pursuit is a registered trademark of Cyanamid Canada Inc.

9.6 Forage Legumes and Grasses

This product may be applied for control of emerged weeds prior to emergence of forage legumes and grasses. If the forages are to be under-seeded with a cover crop, this product must be applied prior to planting the cover crop.

9.7 Pasture Renovation

Use this product to control or suppress existing vegetation for zero-tillage seeding of legumes into established sod for pasture renovation. Delay spraying until weed growth is at least 20 cm in height and a maximum number of seedlings or shoots have emerged. Application can be made immediately before, during or after seeding, but before crop emergence.

9.8 Forage Seed Production

For spot treatment control of perennial weed problems such as quackgrass and Canada thistle in seed fields, apply as directed to vegetation that is at least 20 to 25 cm in height but before emergence of seed head. The crop in the treated areas will be killed. Take care to avoid drift outside target area for the same reason.

9.9. PRE-HARVEST CONTROL OF QUACKGRASS, CANADA THISTLE and MILKWEED TOADFLAX and DANDELION; SEASON-LONG CONTROL OF PERENNIAL SOW THISTLE, AND HARVEST MANAGEMENT

For control of quackgrass, Canada thistle and Common Milkweed, toadflax, AND DANDELION and season-long control of perennial sow thistle, Laredo can be applied prior to harvest of wheat, barley (including malting barley), canola (rapeseed), flax (low linolenic acid varieties), lentils, peas, dry beans soybeans and forages. DO NOT apply to crops, if grown for seed production.

This treatment may also provide harvest management benefits, by drying down crop and weed vegetative growth, for example, where late flushes of annual weeds, green vegetative crop growth, or late tillering may interfere with harvest operations. EXTREMELY COOL, WET AND/OR CLOUDY WEATHER CONDITIONS BETWEEN THE TIME OF APPLICATION AND THE ANTICIPATED HARVEST DATE MAY SLOW DOWN ACTIVITY OF THIS PRODUCT, THEREBY DELAYING CROP DRYDOWN AND HARVEST DATE.

Laredo should be applied pre-harvest at 2.5 L/ha in 50 to 100 L/ha of clean water, by ground application only. Apply only when the crop has 30% or less grain moisture content. This stage typically occurs 7 to 14 days before harvest. For forage crops, apply this product at 2.5 - 5.0 L/ha 3-7 days prior to the last cut before rotation or forage renovation. Consult the table "Guidelines for Timing of Preharvest Applications" for visual indicators of this stage in each crop. For the best weed control results quackgrass should be actively growing and have at least 4 to 5 green leaves. Canada thistle and perennial sow thistle should be actively growing and at or beyond the bud stage for best results. Common milkweed should be at the bud to bloom stage and actively growing for best results. Applications for weed control (not for harvest management) must be

made at the correct stage of both weed and top growth.

Apply only during the period 7-14 days (or 3-7 days for forage applications) before harvest to ensure best weed control and to maximize harvest management benefits. Earlier application may reduce crop yield and/or quality, and may lead to excess glyphosate residues in the crop.

Overspray or drift to important wildlife habitats such as bodies of water, wetlands (eg. sloughs), shelterbelts, woodlots and other cover on the edges of fields frequented by wildlife, should be avoided. Leave a 15 meter buffer zone between the last spray swath and the edge of any of these habitats.

Do not expose or contaminate any body of water or non-target vegetation by direct application, spray drift, or when cleaning and rinsing spray equipment.

DO NOT APPLY BY AIRCRAFT

9.9.1 GUIDELINES FOR TIMING OF PREHARVEST APPLICATIONS

CROP(S)	PERCENT GRAIN MOISTURE	VISUAL SYMPTOMS
WHEAT/BARLEY	Less than 30	Hard dough stage; a thumbnail impression remains on seed.
CANOLA	Less than 30	Pods are green to yellow; most seeds are yellow to brown.
FLAX (INCLUDING LOW LINOLENIC ACID VARIETIES)	Less than 30	Majority (75%-80%) of pods are brown.
PEAS	Less than 30	Majority (75%-80%) of pods are brown.
LENTILS	Less than 30	Lowermost pods (bottom 15%) are brown and seeds rattle.
DRY BEANS	Less than 30	Stems are green to brown in color; pods are mature (yellow to brown in color); 80%-90% leaf drop (original leaves).
SOYBEANS	Less than 30	Stems are green to brown in color; pod tissue is dry and brown in appearance; 80%-90% leaf drop.
FORAGES	Not applicable	Normal stage for forage harvesting.

9.10 Tree Plantings

Shelterbelts and Nursery Stock (Woody Ornamentals)

This product may be used to control annual or perennial weeds prior to planting, or as a post directed spray in established nurseries or shelterbelts of the following species.

Deciduous

Ash - Fraxinus spp.
Caragana - Caragan spp.
Cherry - Prunus spp.
Elm - Ulmus spp.
Lilac - Syringa spp.
Maple - Acer spp.
Mountain Ash - Sorbus spp.
Poplar - Populus spp.
Russian Olive - Elaeagnus spp.
Willow - Salix spp.

Coniferous

Fir - Abies spp.
Juniper - Junipus spp.
Pine - Pinus spp.
Spruce - Picea spp.
Yew - Taxus spp.

9.11

TREE, VINE and BERRY CROPS

This product is recommended for annual and perennial weed control in established vineyards or orchards, in blueberry, cranberry and strawberry, or for site preparation prior to transplanting tree and vine crops. Applications may be made with boom equipment, shielded sprayers, hand-held and high volume orchards guns, with wiper applicator equipment (orchards, vineyards, cranberry and strawberry only) - See the "Mixing and Application Equipment Information" section of this label (5.2) and the following table for specific information on the use of equipment.

Repeat treatments may be necessary to control weeds originating from underground parts of untreated weeds or from seeds. This product does not provide residual or pre-emergent weed control. For subsequent weed control, follow a program using residual herbicides or use repeated applications of this product. Do not apply more than 35 litres of this product per hectare per year.

EXTREME CARE MUST BE EXERCISED TO AVOID CONTACT OF HERBICIDE SOLUTION, SPRAY, DRIFT, OR MIST WITH FOLIAGE OR GREEN BARK OF TRUNK, BRANCHES, SUCKERS, FRUIT, CANES OF BLUEBERRY BUSHES, OR OTHER PARTS OF TREES OR VINES. CONTACT OF THIS PRODUCT WITH OTHER THAN MATURED BROWN BARK CAN RESULT IN SERIOUS CROP DAMAGE.

Reduced control may result when applications are made to annual or perennial weeds that have been mowed, grazed or cut and have not been allowed to regrow to the recommended stage for treatment.

9.12

SELECTIVE EQUIPMENT WIPER APPLICATORS

This product may be applied with a wiper applicator, after dilution and thorough mixing with water, to listed weeds in soy and dry beans, grapes, orchards, Cranberries and Strawberry.

WEED CONTROL IN TREE, VINE and BERRY CROPS

CROP	RATE (L/HA)	PRE- HARVEST INTERVAL (DAYS)	MAX. APPL. PER YEAR	WEEDS CONTROLLED	COMMENTS (Refer to sections 7.1 and 8.1 for specific rates for weed control)
Apples Apricot Cherry (Sweet/ sour) Peaches Pears Plums	2.25-12	30	3	Annual and perennial weeds	
Apples Grapes	Tank Mix 2.25-12 + Simazine 2.0-4.5 kg ai/ha	-	1	Annual and perennial weeds	Will provide season-long pre-emergent control Do not apply to coarse, sandy or gravelly soil Use according to the more restrictive label direction for each product in the mix DO NOT apply to orchards or vineyards that have been established less than 1 or 3 years, respectively Simazine rate is equivalent to 2.25-5.0 kg/ha Princep® Nine-T® or 4.0-9.0 kg/ha Simadex®

Grapes	2.25-12	14	3	Annual and perennial weeds	Remove all sucker growth from the spray zone before spraying except for the Concord variety of grape Suckering should be conducted within 2 weeks prior to application Do not apply to vines which have been established less than 3 years
Highbush (cultivated) blueberry	2.8-5.6	30	1	Quack-grass	Use as a directed spray with no more than 275 kPa pressure
Lowbush blueberry	1-2% solution (spot application)	Apply in non-bearing year only	1	Woody brush (section 6.3)	Apply as a directed spray in mid-summer of the vegetative (non-bearing) year See section 9.3 for instructions on spot treatments
Filberts Hazelnut (established plantations)	2.25-3.5	14	-	Annual weeds	Use as a directed spray, with no more than 275 kPa pressure

Walnut Chestnut Japanese heartnut	2.25-12	-	2	Annual and perennial weeds	Apply late spring and fall, post- harvest but prior to a killing frost Apply in 200- 300 L water as a directed spray, using no more than 275 kPa pressure Apply alternatively as a 2% wiper solution (see Wiper Applications, section 9.12)
Cranberry	20% solution (1L Laredo + 4L water)	30	1	Annual and perennial weeds	Apply using wick or wiper applicators (section 9.12)
Strawberry	1-2% solution (spot appli- cation) 33% solution (wiper appli- cation)	30	1	Emerged perennial weeds	Apply when weeds are at a susceptible growth stage (see section 8.1.2) See section 9.3 for instructions on spot treatments See section 9.12 for instructions on wiper applications

Sugar beets	1-2% solution (spot application)	Treated crop MUST NOT be harvested	1	Dodder species	Apply when dodder is vigorously growing but before flowering See section 9.3 for instructions on spot treatments
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®Princep and Nine-T are a trademark of Ciba-Geigy Canada Ltd.

®Simadex is a trademark of NOR-AM Ltd.

Applications must be made before initial pod set in soy and dry beans. (It may also be used in any tree planting site specified on this label. See section 9.10)

A wiper applicator applies the herbicide solution onto weeds by rubbing the weed with an absorbent material containing the herbicide solution. Wiper applicators include either roller or wick devices which physically wipe appropriate concentrations or amounts of this product directly onto the weed. Equipment must be designed, maintained and operated to prevent the herbicide solution from contacting desirable vegetation. Performance may be improved by reducing speed in areas of heavy weed infestations to insure adequate wiper saturation. Best results may be obtained if 2 applications are made in opposite directions.

AVOID CONTACT WITH DESIRABLE VEGETATION.

Contact of the herbicide solution with desirable vegetation may result in damage or destruction. Applicators used above desired vegetation should be adjusted so that wiper contact point is at least 5 cm above the desirable vegetation. Droplets or foam of the herbicide solution settling on desirable vegetation may result in discoloration, stunting or destruction.

Applications should be made when the weeds are a minimum of 15 cm above the desirable vegetation. Best results may be obtained when more of the weed is exposed to the herbicide solution. Weeds not contacted by the herbicide solution will not be affected. This may occur in dense clumps, severe infestations, or when the height of the weeds varies so that not all weeds are contacted. In these instances, repeat treatments may be necessary. See the Weed Control tables in this label (sections 7.1 and 8.1) for recommended stage of growth for specific weeds.

NOTES

- Maintain equipment in good operating condition. Avoid leakage or dripping onto desirable vegetation.
- Adjust height of applicator to insure proper contact with

weeds.

- Keep wiping surfaces clean.
- Maintain recommended roller RPM on roller applicators while in use.
- Keep wiper material at proper degree of saturation with herbicide solution.
- DO NOT use wiper equipment when weeds are wet.
- DO NOT operate equipment at ground speeds below 4 and greater than 10 km/h. Weed control may be affected by speed of application equipment. As weed density increases, reduce equipment ground speed to insure good coverage of weeds.
- Be aware that on sloping ground the herbicide solution may migrate, causing dripping on the lower end and drying on the upper end of the wiper applicator.
- Variation in equipment design may affect weed control. With wiper applicators, the wiping material and its orientation must allow delivery of sufficient quantities of the recommended herbicide solution directly to the weed.
- Care must be taken with all types of wipers to insure that the absorbent material does not become over-saturated, causing the herbicide to drip onto desirable vegetation.
- With all equipment, drain and clean wiper parts immediately after using this product, by thoroughly flushing with water.

For Roller Applicators--Mix 0.5 to 1.0 L of this product in 10 L water to prepare a 5 to 10% solution. Roller speed should be maintained at 50 to 150 rpm.

For Wick or other Wiper Applicators--Mix 1 litre of this product in 2 litres of water to prepare a 33% solution.

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