

TO OPEN
BAG IS
← SOLUBLE
IN
TEAR HERE
TANK

THIS OUTER
NOT WATER
DO NOT PUT
SPRAYER

RHÔNE-POULENC

2,4-D ESTER GEL

EMULSIFIABLE SELECTIVE WEEDKILLER
GEL-TEC™ WATER SOLUBLE PAKS

CONTAINS 2,4-D LOW VOLATILE ESTER

FOR USE IN WHEAT, BARLEY, RYE, ESTABLISHED PASTURES, RANGELAND,
STUBBLE LAND, ROADSIDES, UNCROPPED LAND AND CONTROL OF WOODY
GROWTH

AGRICULTURAL

GUARANTEE: 2,4-D (present as 2 ethyl hexyl ester) 650 g/L isomer specific

REGISTRATION NO. 24806 PEST CONTROL PRODUCTS ACT



DANGER
DANGER: EYE IRRITANT

POISON

NOT PACKAGED FOR INDIVIDUAL SALE
READ THE LABEL AND BOOKLET BEFORE USING

RHÔNE-POULENC CANADA INC.
2000 ARGENTIA ROAD, PLAZA 3, MISSISSAUGA, ONTARIO L5N 1V9 (905) 821-
4450

IN CASE OF SPILLS, POISONING OR FIRE TELEPHONE EMERGENCY RESPONSE
NUMBER COLLECT 1-800-334-7577 (24 HOURS A DAY).

NET CONTENTS: 1.76 L

PRECAUTIONS: Keep out of reach of children. Avoid contact with skin, eyes and clothing. Wash concentrate from skin or eyes immediately. Do not inhale fumes. Avoid breathing spray mist. Avoid spray drift. Store the container tightly closed and away from seeds, feeds, fertilizer, plants and foodstuffs.

OPERATOR USE PRECAUTIONS: Wear freshly laundered clothing and clean protective equipment daily. Rinse gloves before removal. Wash hands before eating, drinking, using tobacco or using the toilet. If herbicide penetrates clothing remove immediately; then wash thoroughly and put on clean-clothing. Throw away clothing and other absorbent materials that have been drenched or heavily contaminated with the product's concentrate. After using this product, remove clothing and launder separately, and promptly and thoroughly wash hands and exposed skin with soap and water. Follow manufacturer's instructions for cleaning personal protective clothing and equipment. If no such instructions for washables are provided, use detergent and hot water. Keep and wash personal protective equipment separate from household laundry. After work, remove all clothing and shower using soap and water.

PROTECTIVE CLOTHING AND EQUIPMENT: Handling the concentrate (mixing and loading): Wear long-sleeved shirt, long pants, chemical-resistant gloves, socks and shoes and protective eye wear (face shield or safety glasses). Rinse gloves before removal.

Handling the dilute spray solution (during application or repairing or cleaning equipment): Wear a long-sleeved shirt, long pants, chemical-resistant gloves, socks and shoes. Rinse gloves before removal. Gloves are not required during application when applicator is in an enclosed tractor or in an enclosed airplane cockpit.

FIRST AID:

If swallowed: DO NOT induce vomiting. Rush patient to nearest hospital taking this label with you. Never give anything by mouth to an unconscious person.

In case of skin contact: Remove contaminated clothing and wash skin thoroughly with soap and water.

In case of eye contact: Flush with plenty of water for 15 minutes and contact medical attention or a poison control centre IMMEDIATELY.

If inhaled: Remove to fresh air and get medical attention. Take container, label or product name and Pest Control Product Registration Number with you, when seeking medical attention.

STORAGE: This 2,4-D Ester Gel formulation should not be stored at temperatures below -16°C. Insecticides and fungicides should be segregated from herbicides so as to prevent the possibility of cross-contamination.

HANDLING PRECAUTIONS:

1. The entire contents of the water soluble pack must be used.
2. Goggles should be worn as splashing may occur when dropping the soluble bags into the tank.
3. Do not allow the empty outer sleeve or the tear strip to fall into the spray tank as they are not water soluble and may plug the sprayer.
4. Do not handle the inner bag with wet gloves as the bag will begin to dissolve on contact with even a small amount of water.

5. Do not open the inner bags or attempt to remove the gel from them. The gel is not designed to be re-measured or subdivided.

DISPOSAL:

1. Follow provincial instruction for disposing of packaging material.
2. Make sure the packaging material is unsuitable for further use.
3. For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for information on the clean-up of spills.

NOTICE TO BUYER: 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.

DO NOT USE A KNIFE OR OTHER SHARP OBJECT TO OPEN BAG

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GEL-TEC™ WATER SOLUBLE PAKS**

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**RHÔNE-POULENC CANADA INC.
295 HENDERSON DRIVE
REGINA, SK S4N 6C2
(905) 821-4450**

**IN CASE OF SPILLS, POISONING OR FIRE TELEPHONE EMERGENCY
RESPONSE NUMBER COLLECT 1-800-334-7577 (24 HOURS A DAY).**

NET CONTENTS: 1.76 L

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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.

DIRECTIONS FOR USE:

USE PRECAUTIONS: Avoid spray drift to any desirable vegetation NOT listed on this label as damage may occur. Avoid contamination of ponds, streams, rivers and other water sources. Do not spray during periods of high winds when spray is likely to drift. Coarse sprays are less likely to drift. Do not spray during periods of high temperatures when crops may be under stress as damage to the crop may occur.

TIMING: For best results spray when WEEDS ARE YOUNG AND ACTIVELY GROWING. Apply in good growing conditions. Application must be made before the crop canopy shields the weeds.

SPRAYER: Clean all spray equipment thoroughly before use. Select nozzle tips to apply the recommended volume per hectare. Higher water volumes will reduce the risk of crop injury. Calibrate the sprayer and adjust the boom height to ensure uniform coverage. Nozzles must be in good condition and spraying the same volume. Flat fan nozzle tips are recommended.

GENERAL HANDLING INSTRUCTIONS: Each 2,4-D ester gel water soluble bag contains 1144 grams (1760 mL) of 2,4-D (isomer specific) and comes sealed in a clear plastic outer sleeve. Do not break the seal until the time of use. To use, open the end of the outer sleeve by tearing along the printed solid black line. Do not use a knife to break the seal. Once the outer protective sleeve is open, the water soluble bag inside can be dropped into the spray tank at the appropriate time without touching it.

MIXING:

GENERAL MIXING INSTRUCTIONS:

Priming the system: Fill the spray tank with 15-20 cm or enough water to allow the agitation pump to work without drawing in air.

Soaking the paks: When there is enough water in the tank to prime it for agitation, turn off the fill valve. Tear tab along the outer bag on the required number of GEL-PAKS™ and drop them into the tank distributing them across the bottom keeping them away from the suction inlet (sump). This will prevent them from being sucked into the pump when agitation begins. Any other products in water-soluble paks being used should be added at this time if allowed by their use directions. Let the paks soak for two minutes. This is important to allow the paks to dissolve properly.

Agitating: After the paks have soaked for two minutes, start the agitation. Allow the tank to agitate thoroughly for two minutes or more before continuing to fill the spray tank. Good agitation will ensure the paks are thoroughly dissolved. If sprayer is not equipped with a good agitation system, addition of mixing jets or a sparger tube will help the mixing performance. Mixing jets should always be located as close to the bottom of the tank as possible.

Filling the spray tank: While agitating, continue filling the spray tank. If tankmixing other ingredients not in water-soluble paks, add these ingredients in the order specified on the product label(s) and agitate as directed. The mixing/loading process is now complete. Always agitate during spraying and if spraying must be stopped before emptying the sprayer, re-agitate before completing application.

SPECIAL MIXING INSTRUCTIONS: TANKMIXES

Tankmixes with standard products (not in water-soluble paks):

1. Follow the general mixing instructions for 2,4-D ESTER GEL.
2. When filling is resumed allow the water level to reach half full.
3. Add other products in the order specified on the label for those products. (In general, wettable powders should be added before flowables or EC formulations).

Tankmixes with products in water-soluble packaging:

1. Prime the system as indicated in the general instructions.

2. Add the desired number of 2,4-D ESTER GEL-PAKS™ to the tank.
3. Add the desired number of other water-soluble paks to the tank if allowed by their label instructions.
4. Soak the paks for two minutes.
5. Follow the general instructions for tankmixing and agitation.
6. If spraying must be stopped before emptying the sprayer, re-agitate and check for re-suspension (no settling of contents) before completing application.

NOTE: If spray solution has been left standing, agitate thoroughly before use.

USES:

WHEAT, BARLEY, RYE (not underseeded with legumes): Crops may be sprayed from the 4-leaf to the early flag leaf (shot blade) stage. Do not apply after the flag leaf stage. Treatment at the 4-leaf stage usually combines maximum crop tolerance with maximum weed susceptibility. The recommended safe crop rate is 0.82 L/ha (535 grams active ingredient per hectare). Higher rates may be needed to control certain weed species. Possible crop injury from these higher rates is usually offset by the increased yield of the cleaner crop. Use 50 or more litres of water per hectare. Spraying with higher volumes of water (100-150 litres per hectare) may reduce the risk of crop injury.

Pre-Harvest Intervals

- Do not permit lactating dairy animals to graze fields within 7 days after application.
- Do not harvest forage or cut hay within 30 days after application.
- Withdraw meat animals from treated fields at least 3 days before slaughter.

FALL RYE, WINTER WHEAT: Treat in the spring between full tillering and just before the flag leaf stage. **DO NOT APPLY DURING AND AFTER THE FLAG LEAF STAGE.** DO NOT apply in the fall. The recommended safe rate is 0.82 L/ha (535 grams active per hectare). Higher rates may be needed to control certain weed species. Possible crop injury from these higher rates is usually offset by the increased yields of the cleaner crop. Use 50 or more litres of water per hectare. Spraying with higher volumes of water (100-150 litres per hectare) may reduce the risk of crop injury.

Pre-Harvest Intervals

- Do not permit lactating dairy animals to graze fields within 7 days after application.
- Do not harvest forage or cut hay within 30 days after application.
- Withdraw meat animals from treated fields at least 3 days before slaughter.

ESTABLISHED PASTURES AND RANGELAND (without legumes): Apply at the time of rapid growth (usually May, June and/or September). Spray thoroughly using 1.3 - 3.45 L/ha (846-2240 grams active ingredient per hectare) in 100 to 300 litres of water. (Use the higher rate for perennial weeds; a second treatment may be required as spot treatment only.) Apply only after pasture has been grazed or cut and weed growth has resumed. Do not apply in freshly seeded grasses and pastures until established.

There is a possibility that plants poisonous to livestock will appear more palatable and could be grazed more readily after 2,4-D treatment (ie: tansy ragwort, water hemlock, poison hemlock, death camas).

Suitable precautions should be taken when such plants are present. Livestock should not be allowed to graze the area until poisonous plants have been removed, are dead or have resumed a normal growth habit. Under conditions of good growth and adequate soil moisture, sprays can be applied up to 2 weeks before normal frost time.

Pre-Harvest Intervals

- Do not permit lactating dairy animals to graze fields within 7 days after application.
- Do not harvest forage or cut hay within 30 days after application.
- Withdraw meat animals from treated fields at least 3 days before slaughter.

STUBBLE LAND, ROADSIDES, UNCROPPED LAND: Apply at the time of rapid growth, (usually May, June and/or September). Spray thoroughly using 1.3 - 2.39 L/ha (846-1551 grams active ingredient per hectare) in 100 to 300 litres of water. (Use the higher rate for perennial weeds; a second treatment may be required; for areas to be grazed, only a spot treatment may be made after an overall application.) Cultivating grain stubble and spraying after regrowth may aid in control.

There is a possibility that plants poisonous to livestock will appear more palatable and could be grazed more readily after 2,4-D treatment (ie: tansy ragwort, water hemlock, poison hemlock, death camas). Suitable precautions should be taken when such plants are present. Livestock should not be allowed to graze the treated area until poisonous plants have been removed, are dead or have resumed a normal growth habit. Under conditions of good growth and adequate soil moisture, sprays can be applied up to 2 weeks before normal frost time.

Pre-Harvest Intervals

- Do not permit lactating dairy animals to graze fields within 7 days after application.
- Do not harvest forage or cut hay within 30 days after application.
- Withdraw meat animals from treated fields at least 3 days before slaughter.

WOODY GROWTH (non-grazing): Apply at time of rapid growth (usually May, June and/or September). Prepare a spray solution by mixing 2.6 - 6.89 L/ha (1692-4480 grams active ingredient) in 1000 litres of water. Use the lower rate for species that are more susceptible such as chokeberry, western snowberry and willow. Depending on the density of brush, 1000 to 3000 litres of spray solution may be required per hectare. Spray brush species up to 3 metres tall after foliage is well developed. Applications soon after leaves are fully open usually give the best results. Apply sufficient spray volume to thoroughly wet all plant parts to the ground line. Brush or trees above 3 metres tall should be cut close to the ground and sprayed when the regrowth is over 0.6m tall. With good growing conditions and adequate soil moisture, sprays may be applied up to 2 to 3 weeks before normal frost time.

To reduce potential drift hazard on non-crop locations LO-DRIFT may be added. Follow all directions on the LO-DRIFT label for the correct mixing sequence.

AIRCRAFT APPLICATION TO WOODY GROWTH: On susceptible species prepare a spray solution by mixing 2.6 - 6.89 L/ha (1692-4480 grams active ingredient) in 55 litres of water. Apply as a foliar spray in 55 to 165 litres of spray solution per hectare. Use the lower rate for species that are

very susceptible such as chokecherry, western snowberry and willow. Spray after the foliage is well developed. With good growing conditions and adequate soil moisture, sprays may be applied up to 2 to 3 weeks before normal frost time. If an oil water carrier is preferred, use the recommended rate in 15 litres of oil and mix this in 40 litres of water with continuous agitation.

Use special care during aircraft application as risk of drift is greater. DO NOT spray in winds exceeding 8 km/h. Use caution when spraying near sensitive, desirable vegetation as contact with spray drift will cause damage. DO NOT contaminate any body of water.

USE PRECAUTIONS FOR AERIAL APPLICATION (to cereal crops, pasture, rangeland, stubble and non-crop land excluding roadsides, fence rows and vacant lots)

- Avoid direct applications to any body of water. Do not contaminate water through spray drift or by cleaning of equipment or disposal of wastes.
- Use boom pressure of 235 kPa or less. Avoid placing nozzles where spray will enter wing tip vortices.
- Do not apply this product directly to, or otherwise permit it to come into direct contact with desirable crops or other desirable broadleaf plants or non-target species and do not permit spray mists to drift onto them.
- Coarse sprays are less likely to drift, therefore, use only nozzles or nozzle configuration which minimize the production of fine spray drops. Do not angle nozzles forward into the airstream and do not increase spray volume by increasing nozzle pressure. When spraying avoid combination of pressure and nozzle type that will result in fine particles (mist) which are more likely to drift. A spray thickening agent or drift retardant may be used with this product to aid in reducing spray drift.
- Do not use human flaggers.
- Avoid Spray Drift: Apply only when there is little or no hazard from spray drift. Small quantities of the spray, which may not be visible, may seriously injure susceptible crops and damage sensitive non-target habitat. A method must be used to detect air movement, lapse conditions, or temperature inversions (stable air) such as the use of balloons or a continuous smoke column at or near the spray site or a smoke generator on the spray equipment. If the smoke develops into layers or indicates a potential for hazardous spray drift, do not spray.
- Buffer Zones: Appropriate buffer zones should be established between treatment areas and aquatic systems and treatment areas and significant wildlife habitat.

WEEDS CONTROLLED

SUSCEPTIBLE easy-to-control weeds in the seedling stage (2 to 4 leaf) and growing rapidly. Use 0.5 - 0.82 L/ha (338-536 grams active ingredient per hectare). Use the higher rate for larger weeds, dry or cold weather, or heavy infestations.

Cocklebur, daisy fleabane, flixweed (fall rosettes and spring seedling), goat's beard, kochia, lambsquarters, mustards (except dog and tansy), plantain, prickly lettuce, ragweeds, redroot pigweed, Russian pigweed, shepherd's purse (fall rosettes and spring seedling), stinkweed (fall rosettes and spring seedling), sweetclover, wild radish, wild sunflower.

LESS SUSCEPTIBLE harder-to-control weeds in the seedling stage (2 to 4 leaf) and growing rapidly. Use 0.86 - 1.3 L/ha (564-846 grams active ingredient per hectare). Use the higher rate for larger weeds, dry or cold weather, or heavy infestations.

Weeds listed under susceptible plus annual sow thistle*, bluebur (before the 4-leaf stage), blue lettuce*, biennial wormwood, common chickweed, common purslane, curled dock (before the 4-leaf stage), dandelion*, dog* and tansy mustard, oak-leaved goosefoot, groundsel, gumweed, hawkweed, heal-all, hedge bindweed*, knotweed (before the 4-leaf stage), leafy spurge, peppergrass, pineappleweed, prostrate pigweed, Russian knapweed, Russian thistle*, sheep sorrell, smartweed, velvetleaf, wild buckwheat, yellow rocket (before the 4-leaf stage).

* Top growth control only

TOP GROWTH CONTROL ONLY: Use 0.86 - 1.5 L/ha (564-846 grams active ingredient per hectare). Bull thistle, burdock, buttercup, Canada thistle, chicory, curled dock, false fax, field bindweed, hoary cress, mouse-eared chickweed, perennial sow-thistle, stinging nettle, Tartary buckwheat, teasel, yellow rocket.

CLEANING OF SPRAYER: Thoroughly clean the herbicide sprayer before applying any other chemical on crops which may be damaged (see USE PRECAUTIONS). Wash the outside of the sprayer and drain the tank completely. Remove and clean filters, screens and nozzle tips separately. Fill the sprayer tank with clean water. With the agitator running flush out the lines and boom, then drain. Fill the sprayer with clean water and for each 100 L add 1 L household ammonia. Operate the pump and agitator for 15 minutes. If possible, let the solution remain in the tank and hoses overnight; recirculate and flush out the lines and boom, then drain. Rinse out twice with clean water, recirculating and draining each time. DO NOT contaminate irrigation or drinking water when cleaning the sprayer.

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.

RESTRICTED USE: FOREST AND WOODLAND MANAGEMENT

NATURE OF RESTRICTION: This product is to be used only in the manner authorized. Consult local pesticide regulatory authorities about use permits which may be required.

NOTE: 2,4-D ESTER GEL in water forms an emulsion, not a solution and separation may take place unless sprays are agitated continuously until used up. Mechanical agitation is recommended.

CONIFER RELEASE - AERIAL APPLICATION: To control undesirable hardwood species in stands of fir, hemlock, spruce and pine regeneration apply 2,4-D ESTER GEL at 3.68 - 4.77 L/ha (2397-3102 grams active ingredient per hectare) in 30 to 80 L/ha of total spray mixture.

To prevent conifer damage, delay spraying until all new conifer growth has hardened off, when the terminal buds feel sharp to touch. Caution should be taken to ensure that the conifer is not in a second phase of active or "lammas" growth in late summer. Hardwoods should not have commenced fall colouration. Control of heavy suckering species such as maple, trembling aspen and balsam poplar may only be partial. Raspberries will not be controlled and may, if present, proliferate following removal of the hardwood overstory.

FOREST SITE PREPARATION - AERIAL APPLICATION: To control mixed hardwood species on sites to be planted to conifers, use 4.7 - 7.4 L/ha (3102-4794 grams active ingredient) in 30 to 100 litres of spray mixture per hectare. Apply as a uniform spray when the foliage is well developed and the brush is actively growing. Under conditions of good growth and high soil moisture, sprays can be used 2 to 3 weeks before normal frost time. **NOTE:** When preparing sites for planting do not plant conifers before spraying as the conifers present at the time of spraying may be injured or killed.

To reduce potential drift hazard on non-crop locations LO-DRIFT may be added. Follow all directions on the LO-DRIFT label for the correct mixing sequence.

USE PRECAUTIONS: With aircraft, uniform coverage can be obtained and drift minimized by using 235 kPa spray pressure or less at the nozzle, by using nozzles directed straight back, by using a spray boom no larger than $\frac{3}{4}$ the wing span of the aircraft and by spraying when wind velocity is less than 8 kph.

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