

**BASE**

GROUP	<b>4</b>	HERBICIDE
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**TURBOPROP® 600**

HERBICIDE COMMERCIAL



WARNING

POISON

READ LABEL AND THE ATTACHED BOOKLET BEFORE USING

GUARANTEE: 2,4-D (isomer specific) 282 g/L  
Dichlorprop 300 g/L  
[both present as 2-ethylhexyl esters]

REGISTRATION NO. 16532  
PEST CONTROL PRODUCTS ACT

IN CASE OF SPILLS, POISONING OR FIRE  
TELEPHONE EMERGENCY RESPONSE NUMBER  
1-800-561-8273 (24 HOURS A DAY)

UNITED AGRI PRODUCTS CANADA INC.  
789 DONNYBROOK DRIVE  
DORCHESTER, ONTARIO  
N0L 1G5

NET CONTENTS: 10 L

**DATAPAK**

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**PRECAUTIONS:** KEEP OUT OF REACH OF CHILDREN. Causes skin and eye irritation. Avoid contact with skin, eyes and clothing. Do not inhale fumes. Avoid breathing spray mist.

This product contains a petroleum distillate which is moderately to highly toxic to aquatic organisms. Avoid contamination of aquatic systems during application. Do not contaminate these systems through direct application, disposal of waste or cleaning equipment.

If this pest control product is to be used on a commodity that may be exported to the U.S. and you require information on acceptable residue levels in the U.S., contact 1-866-375-4648 or [www.cropro.org/](http://www.cropro.org/).

**PROTECTIVE CLOTHING AND EQUIPMENT:**

**HANDLING THE CONCENTRATE (MIXING AND LOADING):** Wear a long-sleeved shirt, long pants, chemical-resistant gloves, socks and shoes and protective eye wear (face shield or safety glasses). Rinse gloves before removal. Coveralls or a chemical-resistant apron should also be worn when open pouring from containers greater than 5 L.

**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.

**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 this 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.

**DIRECTIONS FOR USE**

**CROP USE:**

**GROUND APPLICATION:** Apply 50-200 L of spray solution per hectare depending on the type of application equipment used. Use sufficient water for even distribution. Spray at low pressures (200-275 kPa) when the weeds are actively growing.

**MIXING:** Shake this product well before using. Half fill the spray tank with clean water. Add the required amount of product and agitate thoroughly. Fill tank with clean water and agitate well before use. NOTE: If spray solution has been left standing, agitate thoroughly before use.

**TRANSFER SYSTEMS FOR CONTAINERS LARGER THAN 20 L:** Use a transfer system that avoids open pouring when transferring the liquid concentrate from such containers into the spray tank.

**WARNING:** If preparing straight oil mixtures, do not let water get into the product or the finished mixture. **NOTE:** This product in water forms an emulsion, not a solution, which tends to separate on standing. Agitate to prevent such separation and ensure uniformity of spray mixture.

**PRECAUTIONS FOR AERIAL APPLICATION:** (to cereal crops and non crop-land)

Use where aerial use is appropriate, suitable and safe. Exercise special care:

- Use sufficient water for even distribution.
- 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.
- Apply a minimum of 30 L/ha spray volume.
- 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, 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:** Use appropriate buffer zones around sensitive areas such as water, urban and residential areas and significant wildlife habitat.
- Do not spray in winds exceeding 8 km per hour.
- Do not spray in dead calm near sensitive plants. A “cloud” of suspended droplets may drift onto sensitive plants when the wind comes up. Spray only when the wind is blowing away from a sensitive crop, shelter-belt or garden.

**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. Do not spray during periods of high temperatures when crops may be under stress as damage to the crop may occur.

**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.

**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 water. With the agitator running flush out the lines and boom, then drain. Fill the sprayer with clean water and use TANK and EQUIPMENT CLEANER or 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; recirculating and drain each time. DO NOT contaminate irrigation or drinking water when cleaning the sprayer.

**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.

**NOTE:** Crops under stress from adverse environmental conditions such as excess moisture, drought, disease, etc. may suffer a further setback when TURBOPROP 600 or a TURBOPROP 600 tank mix is applied; however, the crop injury that may occur is usually offset by the weed control obtained.

**GENERAL INFORMATION:** TURBOPROP 600 is a specially formulated herbicide containing 2,4-D and Dichlorprop for control of weeds and brush along roadsides, utility lines, railway right of ways, etc. and in cereals. Do not use on oats.

**RESISTANCE MANAGEMENT RECOMMENDATIONS:**

For resistance management TURBOPROP 600 is a Group 4 herbicide. Any weed population may contain or develop plants naturally resistant to TURBOPROP 600 and other Group 4 herbicides. The resistant biotypes may dominate the weed population if these herbicides are used repeatedly in the same field. Other resistance mechanisms that are not linked to site of action, but specific for individual chemicals, such as enhanced metabolism, may also exist. Appropriate resistance-management strategies should be followed.

To delay herbicide resistance:

- Where possible, rotate the use of TURBOPROP 600 or other Group 4 herbicides with different herbicide groups that control the same weeds in a field.
- Use tank mixtures with herbicides from a different group when such use is permitted.
- Herbicide use should be based on an IPM program that includes scouting, historical information related to herbicide use and crop rotation, and considers tillage, cultural, biological and other chemical control practices.
- Monitor treated weed populations for resistance development.
- Prevent movement of resistant weed seeds to other fields by cleaning harvesting and tillage equipment and planting clean seed.
- Contact your local extension specialist or certified crop advisors for any additional pesticide resistance-management and/or integrated weed-management recommendations for specific crops and weed biotypes.

- For further information or to report suspected resistance, contact the Technical Service at 1-800-265- 4624 or at [www.uap.ca](http://www.uap.ca).

**WHEAT AND BARLEY (not underseeded to legumes):**

Make application from the time the crop is at the early 4-leaf stage to the flag-leaf (shot-blade) stage. Do not apply before the 4-leaf stage or between flag-leaf to full-headed stages. NOTE: Damage to crop may occur if application is made before 4-leaf stage. WINTER WHEAT: Treat in early spring only between full-tillering and flag-leaf stages.

**RATE FOR WHEAT AND BARLEY ONLY (not underseeded to legumes):** Use 1.75 L of TURBOPROP 600/ha under normal weed growth conditions. Apply 50-200 L/ha of water at a pressure of 275 kPa.

**CAUTION:** Do not graze the treated crops or cut for hay; sufficient data are not available to support such use.

**TANK MIX WITH ACHIEVE :** For control of wild oats, green foxtail and persian darnel and a spectrum of broadleaf weeds in spring wheat, durum wheat and barley in Manitoba, Saskatchewan, Alberta and the Peace River Region of British Columbia. DO NOT APPLY TO CROPS UNDER-SEEDED TO LEGUMES.

Mix TURBOPROP 600 AT 1.75 L/ha with ACHIEVE. Follow all recommendations on the ACHIEVE label. The sequence for tank-mixing is: ACHIEVE, TURBOPROP 600, then the adjuvant. Do not apply this tank-mix before the 4 leaf stage of the crop to ensure optimum crop safety.

When tank mixing with ACHIEVE, the rate of adjuvant must be at a concentration of .5% volume/volume (0.5 L per 100 L of spray solution).

**CAUTION:** Do not graze the treated crops or cut for hay; sufficient data are not available to support such use.

**TANK MIX WITH ASSERT 300 SC FOR CONTROL OF WILD OATS AND BROADLEAF WEEDS:** For wheat (spring, durum) only mix 1.75L of TURBOPROP 600 plus 1.3 to 1.6L ASSERT plus ACIDULATE per hectare. Follow all recommendations on the ASSERT label.

**CAUTION:** Do not graze the treated crops or cut for hay; sufficient data are not available to support such use.

**TANK MIX WITH AVENGE 200C FOR CONTROL OF WILD OATS AND BROADLEAF WEEDS:** For Wheat and Barley Only: Mix TURBOPROP 600 at 1.75 L/ha with AVENGE 200 C at 3.5 - 4.25 Litres per hectare. Follow all recommendations on the AVENGE 200C label.

**NOTE:** Add TURBOPROP 600 to the tank first and fill tank to 3/4 level; then add AVENGE. Top off tank with remaining water.

**CAUTION:** Do not graze the treated crops or cut for hay; sufficient data are not available to support such use.

**TANK MIX WITH HORIZON® 240EC (Component of Horizon Tank Mix Concept) FOR CONTROL OF WILD OATS, GREEN FOXTAIL AND BROADLEAF WEEDS:** For spring wheat and durum wheat only in the prairie provinces and Peace River, Okanagan and

Creston Flats region of British Columbia. Mix 1.75 L/ha of TURBOPROP 600 plus 230-290 mL/ha of HORIZON 240EC with 800 mL - 1 L SCORE with 100 L water. Follow all recommendations on the HORIZON 240EC (Component of Horizon tank mix concept) label.

**CAUTION:** Do not graze the treated crops or cut for hay; sufficient data are not available to support such use.

DO NOT APPLY THIS TANK MIX BY AIR.

**TANK MIX WITH PUMA 120 SUPER (SPRING BARLEY, SPRING WHEAT, DURUM WHEAT):** For control of Broadleaf weeds listed on the TURBOPROP 600 label and annual grasses listed on the PUMA 120 SUPER label. Use TURBOPROP 600 at 1.75 L/ha plus PUMA 120 SUPER at 770mL/ha to control Wild Oat, Green Foxtail, Yellow Foxtail, Barnyard Grass or PUMA 120 SUPER at 385 ml/ha to control Green Foxtail Only. Follow all directions and precautions on the tank mix partner labels.

**EXAMPLES OF WEEDS CONTROLLED:**

NOTE: For optimum control, treat weeds when they are young and actively growing.

Annual Sow-thistle	Indian Mustard	Russian Thistle**
Ball Mustard	Kochia**	Shepherd's-purse
Bluebur	Lady's-thumb***	Smartweeds***
Burdock	Lamb's-quarters	Stinkweed
Canada Thistle*	Night Flowering catchfly****	Stork's-bill
Cocklebur	Oak leaf Goosefoot	Tartary Buckwheat***
Curled Dock*	Perennial Sow-thistle*	Tumble Mustard
Dog Mustard	Ragweeds	Volunteer Sunflower***
Flixweed	Redroot Pigweed	Volunteer rapeseed (canola)
Hare's-ear Mustard	Round leaved mallow*	Wild Buckwheat***
	Russian Pigweed	Wild Mustard
		Wormseed Mustard

\*Top Growth Control Only

\*\*Treat before 5 cm high

\*\*\*Treat before 4-leaf stage

\*\*\*\*Spring Annuals Only

**TOADFLAX:** Suppression only (where suppression is a visual reduction in weed competition, i.e., reduced population and/or vigour). Degree of suppression will vary with the size of toadflax and environmental conditions prior to and following treatment. Apply when the majority of the toadflax are no taller than 15 cm. Use of TURBOPROP 600 for suppression of toadflax in wheat or barley is part of a long-term planned approach for toadflax control, which includes spring and fall tillage, fall patch spraying, summerfallow and/or chemical fallow.

**NON CROP USES:** Roadsides, utility lines, railway rights of way, uncropped land and control of woody growth. To reduce potential drift hazard in non-crop locations, 38-F DRIFT RETARDENT or LO-DRIFT may be added. Follow all directions on the 38-F DRIFT RETARDENT or LO-DRIFT label for the correct mixing sequence.

**BRUSH CONTROL:** For best results apply on the foliage and stems just prior to or just after brush is in full leaf in the late spring or early summer. Some regrowth may be expected on resistant species and may require retreatment the following year. Thoroughly wet down all foliage and stems to ground level. Apply 750 to 1500 litres of spray mixture per hectare depending on brush density and height.

Use 8 litres of TURBOPROP 600 per 1000 litres of water for the following susceptible species.

Hawthorn	Wild Cedar	Wild Raspberry
Poplar	Wild Cherry	
Scotch Pine	Wild Plum	

Use of 11 L of TURBOPROP 600 per 1000 litres of water for the following susceptible species.

Alder	Elderberry	Manitoba Maple	Silver Maple
Aspen regrowth)	Elm	Poison Ivy	Sugar Maple (some
Basswood	Ground Juniper	Raspberry	Tamarack
Balsam-Fir	Hardhack	Red Pine	White Oak
Birch	Hazel	Rose (some regrowth)	Wild Apple
Blueberry	Hickory	Sumac	Willow
Bur Oak	Honeysuckle		

**DECIDUOUS AND CONIFEROUS BRUSH CONTROL:**

DYCLEER Liquid Herbicide can be used in a tank mix with TURBOPROP 600. To control mixed deciduous and coniferous species such as aspen, alder, cherry, balsam, poplar, basswood, birch, elm, bur oak, spruce, pine, balsam fir, tamarack, and white cedar, mix 8.4 L of TURBOPROP 600 and 5.2 L of DYCLEER. For ground application, use 1000 L. For aerial application, this tank-mix may be applied in not less than 85L of water per hectare. Do not use nozzle pressure above 300 kPa. Do not spray when wind velocities are above 8 km/hour. Avoid drift onto desirable vegetation.

**IMPORTANT (APPLICATION/DIRECTIONS):** Apply TURBOPROP 600 plus DYCLEER tank mixes in spring or early summer to coniferous and deciduous species (leaves should be fully expanded). Spot application at least 3 weeks prior to leaf colour change in the fall. Apply to all foliage to the point of run off. Brush and trees over 3m should be cut and regrowth sprayed when it is over 0.6 metres tall. Do not mix with oils. The volume of spray per hectare will vary according to the height and density of the woody species present. Complete coverage is essential for effective control.

**WEED CONTROL:** Most perennial weeds are best controlled by spraying the foliage during the month of May or in early fall. Some species of weeds may require a second treatment. Spray weed infested areas with an even spray pattern, making sure weeds shielded by high grass are thoroughly wetted. Spray tall weeds to run off. Apply 200-600 L/ha of spray mixture. The higher volume will assure better coverage, particularly where high grass cover is present.



For Poison Ivy control, see BRUSH CONTROL above.

Use 4 L of TURBOPROP 600 per hectare for the following susceptible weeds:

Alfalfa	Dogbane	Sweet Clover
Bull Thistle	Goldenrod	Tansy
Burdock	Goats-Beard	Teasel
Buttercup	Hawkweed	Toadflax (partial Control)
Canada Thistle	Horsetail	Vetch
Chicory	Milkweed (topkill)	Wild Carrot
Cinquefoil	Mullein	Yellow Rocket and most
Curled Dock	Plantain	annual broadleaf weeds
Dandelion	Perennial Sow Thistle	including Ragweed

### **BASAL BARK METHOD**

Wet the base of all stems until the spray puddles on all sides and collects around the root collar at ground line. This spray may be applied in any season. Apply TURBOPROP 600 with the basal bark method on scattered brush, or as a "second spray" on species resistant to a first foliage spray. Mix 24-32 L of TURBOPROP 600 in 1000 litres of fuel oil. Apply with low volume knapsack sprayer or power equipment. Concentration will depend on species present, volume of spray used and season applied.

### **MODIFIED BASAL METHOD**

Drench the base of plants, then wet remaining stems and leaves to run-off, spraying 4/5 of the plants from bottom up. Treat when brush is in full foliage. This method may be used where susceptible species have been controlled by prior sprays and resistant species, such as maple, oak and ash remain. Drenching the base of the plant and wetting all stems to run-off is essential for complete control.

(a) Early season spraying: Add 8-12 L of TURBOPROP 600 to 100 L of fuel oil and mix thoroughly. Add this mixture to 890 L of water.

(b) During dry weather, or the latter part of spray season: Add 12 L TURBOPROP 600 to 150 L of fuel oil and mix thoroughly. Add this mixture to 835 L of water. Stir thoroughly before spraying, particularly if material is allowed to stand for more than one hour after mixing.

### **CUT SURFACE METHOD**

**STUMP** - This method can be used at any time of year, but is most effective when applied as soon as possible after trees are cut. Spray the entire stump, particularly bark and exposed roots. A thorough drenching is essential for complete control. Use this method after the original or capital clearing. It is the first step toward a chemical brush control program on newly cleared highways or rights-of-way. Spray is most effective and economical on stumps 8 to 10 cm and larger. Mix 32 L of TURBOPROP 600 in 1000 litres of fuel oil. Apply with a low volume knapsack sprayer, using a solid cone nozzle of medium orifice.

**FRILL** - Make a frill by using an axe to cut overlapping notches in a continuous ring around the trunk near its base. Cut through the bark but do not remove chips. This method is

recommended for all trees 12 to 15 cm in diameter and larger. Treat freshly cut frills at any time of the year. Mix 32 L of TURBOPROP 600 in 1000 litres of fuel oil. Pour in as much of this mixture as the frill will hold without wasting chemical.

**TO PREPARE A SPRAY:** Add one half of the required amount of water or fuel oil to the spray tank, then add this product with agitation, and finally, the balance of the water or fuel oil with continued agitation.

**NOTE:** If this material is to be used in a straight fuel oil mixture, do not let water get into it or the finished mixture. This material forms an emulsion in water - not a solution. This tends to separate on standing. Provide agitation to prevent such separation and ensure a uniform spray mixture.

**FIRST AID:** This product contains petroleum distillates. If swallowed, DO NOT INDUCE VOMITING. Rush patient to nearest hospital taking this label with you or call a poison control centre. 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 get medical attention or call a poison control centre. If inhaled, remove to fresh air and get medical attention or call a poison control centre. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

**TOXICOLOGICAL INFORMATION:** May cause loss of appetite, nausea, vomiting, general tenseness and muscular weakness, and prolonged or repeated exposure may lead to liver or kidney damage or central nervous system symptoms. Eyes: Marked irritation and corneal injury may occur. Pre-existing skin or respiratory disorders, may be aggravated by excessive exposure to this material. Treat symptomatically.

**STORAGE:** Store container tightly closed and away from seeds, feeds, fertilizer, plants and foodstuffs. This product may be stored at any temperature. Product exposed to subfreezing temperatures should be warmed to 50 C and mixed thoroughly before using. Insecticides and fungicides should be segregated from herbicides so as to prevent the possibility of cross-contamination. SHAKE WELL BEFORE USING.

**REFILLABLE CONTAINERS:** For disposal, this container may be returned to the point of purchase (distributor/dealer). It must be refilled by the distributor/dealer with the same product. Do not reuse this container for any other purpose.

**DISPOSAL:**

1. Triple- or pressure-rinse the empty container. 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, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

**NOTICE TO USER:**

This control product is to be used only in accordance with the directions on this label. It is an offence under the *Pest Control Products Act* to use a control product under unsafe conditions.

**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.

All product names are registered trademarks of their respective companies.

**FRONT**

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**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 this 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.

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