

95/2000

CLEAN CROP®

SEE® DIPHENOPROP

FOR WEED CONTROL IN WHEAT AND BARLEY
(not underseeded with legumes)

SOLVENTLESS CONCENTRATE EMULSION HERBICIDE

COMMERCIAL

READ THE LABEL BEFORE USING

GUARANTEE: 2,4D 222 g/L (present as Isooctyl Ester).
2,4DP 222 g/L (present as Isooctyl Ester).

REGISTRATION NO. 21567 PEST CONTROL PRODUCTS ACT

CAUTION POISON

FIRST AID

1. In case of poisoning, call a physician immediately.
2. If on skin, remove contaminated clothing and wash skin thoroughly with soap and water.
3. If in eyes, flush with water immediately and continuously for 5-10 minutes. Obtain medical attention.
4. If swallowed, do not induce vomiting, but rush patient to nearest hospital or doctor's office. Take the pesticide label with you.

NET: 10L

UNITED AGRI PRODUCTS
P.O. Box 22116, London, Ontario N6C 4N0

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STEPS TO SAFE USE

1. Wear rubber gloves and coveralls before handling any crop protection product.
2. Fill all spray tanks away from wells, sloughs, creeks or any other waterway.
3. Use a nurse tank or long hose to fill your spray tank.
4. Wash off any spill immediately. Wash all clothing that was worn while filling and spraying. Use a separate wash for contaminated clothing.
5. Do not apply with ground spray equipment when wind exceeds 15 km/h.
6. Store all chemicals in a safe place under lock and key.
7. Always store chemicals in the original container.

GENERAL INFORMATION

SEE Diphenoprop is a postemergent herbicide for the control of broadleaf weeds in wheat and barley (not underseeded with legumes).

SEE Diphenoprop is a new milky looking, water based formulation of 2,4-D isooctyl ester and 2,4-DP isooctyl ester. Using new production technology, 2,4-D/2,4-DP isooctyl is finely dispersed in water, forming a stable concentrated emulsion.

SEE Diphenoprop is non-corrosive to equipment, non-flammable and can be stored under freezing conditions. If SEE Diphenoprop is frozen, completely thaw it and then shake the container thoroughly. SEE Diphenoprop then is ready for application.

Mixing: Fill spray tank about 1/2 full with water. With agitation add the required amount of SEE Diphenoprop. While continuing to agitate, add the remainder of the water. Agitation should be maintained while spraying until tank is empty.

SEE Diphenoprop mixes thoroughly in any water hardness up to 2,000 ppm.

Application Procedure: Apply SEE Diphenoprop with a boom sprayer properly calibrated at constant speed and delivery. Application should be made using 50-200 litres of water per hectare. Pressure should not exceed 275kPa. Thorough coverage of the weeds is essential for best results. Do not apply SEE Diphenoprop through any type of irrigation system.

Timing: SEE Diphenoprop is most effective on actively growing weeds in the 2-4 leaf stage. Delay in spraying which permits weeds to grow

beyond the proper application time may result in poor control. If weeds are under stress and not actively growing, they are harder to kill and may require a second application. Do not apply when crop is stressed from lack of moisture. Apply this product only as specified on this label.

Spray Equipment: Spray equipment previously used to apply another pesticide including other phenoxies must be thoroughly cleaned with alkali and water before adding SEE Diphenoprop . Similarly, after using SEE Diphenoprop, wash sprayer thoroughly before using again to spray susceptible crops. Do not use near greenhouses. Observe all caution and limitations on labelling of all products used in mixtures.

Use agitation to keep solution well mixed. Calibrate sprayer accurately.

CEREALS (WHEAT AND BARLEY)
(not underseeded with legumes)

APPLICATION: Apply SEE Diphenoprop from the time the crop is in the 4-leaf stage to the early flag leaf stage. Do not apply before the 4-leaf stage or between flag leaf to full-headed stages. Do not use on oats. For fall-sown cereals, treat in early spring only between full-tillering and early flag leaf stages.

Weeds must be in the young seeding stage and actively growing to achieve satisfactory results.

For best results, spray weeds in the 2-4 leaf stage of growth.

Application rate: Use 2.3 litres of product in 50 to 200 litres of water per hectare.

WEEDS CONTROLLED

Annual Sow Thistle	Kochia (2)	Sheperd's Purse
Ball Mustard	Lady's Thumb (3)	Smartweeds (3)
Bluebur	Lambsquarters	Stinkweed
Burdock	Night Flowering	Stork's Bill
Canada Thistle	Catchfly (4)	Tartary Buckwheat (3)
(1)	Oakleaved Goosefoot	Tumble Mustard
Crocklebur	Perennial Sow Thistle	Volunteer Rapeseed
Curled Dock (1)	Ragweeds	(Canola)
Dog Mustard	Redroot Pigweed	Volunteer Sunflower
Flixweed	Round Leaved Mallow	(3)
Hare's Ear Mustard	Russian Pigweed	Wild Buckwheat
Indian Mustard	Russian Thistle (2)	Wild Mustard
		Wormseed Mustard

(1) Top growth only.

(2) Spraying recommended before weeds are 13 cm high.

(3) Spraying recommended before the 4-leaf stage.

(4) Spring annuals only will be controlled.

IMPORTANT NOTICE: Do not exceed recommended rate for each crop. Apply product in warm weather. Do not apply under drought conditions.

PRECAUTIONS

1. Keep out of reach of children.
2. Avoid contact with eyes, skin and clothing. May cause skin irritation.
3. Do not breathe spray mist, or vapors. Avoid spray or vapor drifts onto susceptible plants such as grapes, tomatoes, tobacco, sugar beets, sunflowers, beans, turnips, cauliflower, cabbage, alfalfa, clover, peas, potatoes, ornamental trees, shrubs or flowers, fruit trees, lawns, most vegetable crops or other desirable vegetation.
4. Do not spray when there is any danger of wind drift or on exceptionally hot days over 30°C.
5. Drift from spray may be reduced by using high volume sprays under low pressure, coarse sprays, and drop nozzles. Use special care in airplane application where danger from drift is greater.
6. For aerial application, exercise special care:
 - a. Do not spray in winds exceeding 8 km per hour.
 - b. Do not spray in dead calm near sensitive plants. A cloud of suspended droplets may drift onto sensitive plants when the wind comes up.
 - c. Spray only when the wind is blowing away from a sensitive crop, shelter belt or garden.
7. Do not contaminate any body of water. Avoid contamination of

- foods.
8. Do not use in a greenhouse.
 9. Keep in original container during storage.
 10. Do not store near or in same room as seeds, feeds, fertilizers or other pesticides.
 11. Clean spray equipment thoroughly after use. Do not use spray equipment for other purposes. Do not re-use empty containers.

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 clean-up of spills contact the regional office of Conservation and Protection, Environment Canada.

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.

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.

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