

97.05.08

((LABEL))

IPCO(R)

POAST(R)

LIQUID EMULSIFIABLE HERBICIDE for postemergence
control of grasses in certain broadleaf crops.

COMMERCIAL (AGRICULTURAL)

GUARANTEE: sethoxydim184 g/L

REGISTRATION NO. 21019
PEST CONTROL PRODUCTS ACT

CAUTION POISON

READ THE LABEL AND ATTACHED BROCHURE BEFORE USING.

Net Contents 8.9 L

BASF Canada Inc.
345 Carlingview Drive
Saskatoon, Saskatchewan
S7K 3M9

Interprovincial Cooperative Ltd.
P.O. Box 1050
Toronto, Ontario
M9W 6N9

POAST(R) is a registered trademark of BASF AG used under license by BASF
Canada Inc.

MERGE(R) is a registered trademark of BASF Canada Inc.

CAUTION: READ ATTACHED BROCHURE FOR DETAILED APPLICATION INSTRUCTIONS BEFORE
USING.

PRECAUTIONS:

1. KEEP OUT OF REACH OF CHILDREN.

2. Do not take internally.
3. May cause irritation of eyes and skin. Avoid inhalation of vapour or spray mist and contact with eyes, skin or clothing.
4. Wash thoroughly after handling and before eating, drinking or smoking.
5. Wear protective equipment and clothing, including goggles or face shield, gloves (rubber, PVC, neoprene or nitrile), hat, long sleeved shirt, trousers and rubber boots.
6. If clothing becomes contaminated, remove and wash separate from household laundry before reuse.
7. Do not contaminate domestic or irrigation water, lakes, streams or ponds by the cleaning of equipment or the disposal of wastes.
8. Do not apply where run-off or erosion is likely to occur.

FIRST AID INSTRUCTIONS:

IN CASE OF EYE CONTACT:

Flush eyes immediately with flowing water for at least 15 minutes and consult a physician if irritation develops.

IN CASE OF SKIN CONTACT:

Wash with soap and water. Remove contaminated clothing and launder before reuse. Consult a physician if irritation develops.

IF SWALLOWED:

Give water or milk. DO NOT INDUCE VOMITING. Consult a physician immediately or a poison control centre.

IF INHALED:

Remove person to fresh air. Assist breathing if necessary. Consult a physician immediately.

STORAGE:

1. Store in original, tightly-closed container and do not allow water to be introduced into this container.

2. Do not ship or store near food, feed, seed and fertilizers.
3. Store in cool, dry, locked, well-ventilated area without floor drain.
4. Herbicides should be shipped or stored separate from other pesticides to avoid cross-contamination.

DISPOSAL:

1. Triple-rinse 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 Provincial Regulatory Agency or the Manufacturer.

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.

((PAMPHLET))

IPCO(R)

POAST(R)

DIRECTIONS FOR USE

LIQUID EMULSIFIABLE HERBICIDE
for postemergence control of grasses
in certain broadleaf crops.

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GUARANTEE:

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GENERAL INFORMATION:

POAST is a liquid emulsifiable concentrate herbicide for postemergence control of annual grasses, wild oats, volunteer cereals and quackgrass in alfalfa (seedling and established), beans (including adzuki, dry common, faba, lima, mung and snap common), broccoli, buckwheat, cabbage, canola/rapeseed including imazethapyr tolerant canola, e.g. canola varieties with the Pursuit smart trait, caraway, coriander, creeping red fescue(1), cucumbers(2), dill, flax, forage legumes for seed and forage (seedling and established: alfalfa, alsike clover, cicer milkvetch, sainfoin and sweetclover), fruit bearing (apple, peach and pear) and non-fruit bearing trees (apple, peach and plum), garlic, lentils, mint crops (spearmint and peppermint), onions (dry bulb), peas (dry and fresh processing(3)) potatoes, safflower, soybeans, sugar beets, tomatoes and various trees and shrubs. (Refer to crop recommendations table for maximum rate permitted on

crops).

POAST does not control sedges or broadleaf weeds. This product does not provide residual weed control.

POAST is a contact and a systemic herbicide. Uptake into the plant is primarily through its leaves. Thorough coverage of the foliage is important for consistent grass control. Once treated, susceptible grasses that were actively growing prior to treatment Stop Groping and undergo a burn-back and colour change first to a yellowish, then purplish and finally a brown colour. The time required for complete control is normally 7 to 11 days following treatment, depending on growing conditions and crop competition.

Control of quackgrass develops more slowly than control of annual grasses. POAST is translocated through the quackgrass plant to the rhizomes and kills actively growing rhizome buds, as well as above ground vegetation. Dormant rhizome buds will remain unaffected by the spray and regrowth can occur from these buds. When POAST is applied according to label directions, the regrowth of the quackgrass will not be significant until 6-8 weeks after treatment, depending on growing conditions, crop cultivation practices and crop competition.

- (1) For seed production only.
- (2) Not for use in greenhouse cucumbers.
- (3) Do not use this product on fresh edible pod peas.

DIRECTIONS FOR USE:

a) POAST at 0.8 L/ha

POAST applied at 0.8 L/ha controls annual grasses listed below in the 1 to 6 leaf stage in all crops (See Section D). Wild oats and volunteer cereals are controlled at the 1-4 leaf stage in canola, flax and peas only.

1-6 leaf stage

Barnyard grass
Crabgrass (large)
Fall panicum
Foxtail (green/yellow)
(wild millet)
Persian darnel
Proso millet
Volunteer corn
Witchgrass

1-4 leaf stage

*Wild oats
*Volunteer barley
*Volunteer wheat

ANNUAL GRASS CONTROL

Apply POST when the above list annual grasses, not including wild oats and volunteer cereals, are in the 1 to 6 leaf stage. Most effective control is achieved when application is made at the 2 to 5 leaf stage when annual grasses are small and actively growing, soil moisture is good, and the crop is small enough to permit thorough spray coverage.

In wide row crops (25 cm or more in width) such as soybeans, potatoes, and sugarbeets where the crop canopy may be slow to close, cultivation may be necessary to control annual grasses that emerge after treatment.

*WILD OAT AND VOLUNTEER CEREAL CONTROL

Most effective if applied prior to tillering.

This treatment is ideally suited as a follow up to a soil incorporated treatment such as Trifluralin or Edge where weeds are at a small size and/or conditions at application are ideal (see below).

POAST applied at 0.8 L/ha for the control of wild oats and volunteer cereals should only be applied under the following conditions:

- adequate moisture
- adequate fertility
- moderate temperatures 15'C to 28'C
- absence of stress
- canola, flax and peas only (Good crop stand is essential)
- early timing (1-4 true leaf stage of volunteer cereals and wild oats)
- light to moderate weed infestation levels
- low water volumes (50-100 L/ha)

Use the 1.1 L/ha rate of POAST if any one of the above mentioned conditions are not present at the time of application.

b) POAST at 1.1 L/ha

POAST applied at 1.1 L/ha controls annual grasses including volunteer cereals and wild oats up to the 6 leaf stage and additionally provides quackgrass suppression (Western Canada only):

1-6 leaf stage	1-6 leaf stage	2-5 leaf stage
Barnyard grass	Wild oats	Quackgrass
Crabgrass (large)	Volunteer barley	suppression

Fall panicum	Volunteer wheat	(Western Canada
Foxtail (green/yellow)		only)
(wild millet)		
Persian darnel		
Proso millet		
Volunteer corn		
Witchgrass		

c) POAST at 2.7 L/ha

ANNUAL GRASS, QUACKGRASS CONTROL AND FOXTAIL BARLEY SUPPRESSION:

1-6 leaf stage	1-6 leaf stage	1-3 leaf stage	1-6 leaf stage
Barnyard grass	Wild oats	Quackgrass	Foxtail
Crabgrass (large)	Volunteer barley	control	Barley
Fall panicum (green/yellow) (wild millet)	Volunteer wheat		(suppression) Foxtail
Persian darnel			
Proso millet			
Volunteer corn			
Witchgrass			

Quackgrass

Apply POAST when quackgrass is actively growing up to the 3 leaf stage (8 to 12 cm in height). Use only on cultivated land where pre-plant tillage operations have been carried out to thoroughly fragment quackgrass roots. Where well established quackgrass exists, thorough pre-plant cultivation to a depth of 10 cm is recommended to fragment quackgrass roots and provide uniform grass emergence for improved control. Depending on growing conditions and crop cultivation system, season-long control of quackgrass may not always be obtained. Competition of quackgrass is normally eliminated for at least 6 to 8 weeks. A cultivation no sooner than 7 days after treatment is recommended for wide row crops as an aid in providing control. Where poor soil fertility (i.e., low nitrogen) exists, quackgrass control may not be satisfactory.

FOXTAIL BARLEY

Apply POAST for suppression of foxtail barley before foxtail barley has tillered.

d) CROPS

Beans (including adzuki, dry common, faba, lima, mung and snap common), broccoli, buckwheat, canola/rapeseed including Imazethapyr tolerant canola, e.g. canola varieties with the Pursuit smart trait, caraway, cauliflower, coriander, creeping red fescue(1), cucumbers(2), dill, flax, forage legumes for seed and forage (seedling and established: alfalfa, alsike clover, cicer milkvetch, sainfoin and sweetclover), fruit bearing (apple, peach and pear) and non-fruit bearing trees (apple, peach and plum), garlic, lentils, mint crops (spearmint and peppermint), onions (dry bulb), peas (dry and fresh processing(3)), potatoes, soybeans, sugarbeets, tomatoes and various trees and shrubs. (Refer to crop recommendations table for maximum rate permitted on crops).

e) CROP RECOMMENDATIONS

CROP	MAXIMUM RATE (L/HA)	APPLICATION TO HARVEST INTERVAL (DAYS)
Beans		
Snap common	1.6	60
Dry common		
(white, kidney, pinto)	2.7	80
Adzuki, faba, lima, mung	2.7	80
Broccoli	1.1	70
Buckwheat	1.4	85
Cabbage	2.7	70
Canola(4)/Rapeseed including Imazathapyr tolerant canola	2.7	70
Caraway(5)	1.6	N/A
Cauliflower	2.7	70
Coriander(5)	1.6	N/A
Creeping Red Fescue(1)	2.7	N/A
Cucumbers(2)	2.7	30
Dill(5)	1.6	N/A

CROP	MAXIMUM RATE (L/HA)	APPLICATION TO HARVEST INTERVAL (DAYS)
Flax(4)	2.7	60
Garlic	2.7	50
Lentils	2.7	65
Mint Crops Spearmint Peppermint	1.6	N/A
Onion (dry bulb)	2.7	50
Peas (fresh processing)(3)	2.7	30
(dry)	2.7	60
Potatoes	2.7	80
Safflower	1.6	90
Soybeans	2.7	80
Sugarbeets	2.7	85
Tomatoes	2.7	60
Trees and Shrubs Spruce (including white spruce and Colorado spruce) Pine (including Scots pine) Douglas fir Cedar Caragana Juniper Ash Lilac Saskatoon Buffaloberry Sea-buckhorn Potentilla Spirea Maple Walnut	2.7	N/A

CROP	MAXIMUM RATE (L/HA)	APPLICATION TO HARVEST INTERVAL (DAYS)
(Bearing) Fruit trees Apple Peach Pear	2.7	30
(Non-bearing) Fruit trees Apple Peach Plum	2.7	N/A
FORAGE LEGUMES FOR SEED AND FORAGE		
Alfalfa		
Seedling	2.7	70
Established	2.7	70
Alsike Clover(5)		
Seedling	1.6	30
Established	2.7	30
Cicer Milkvetch(5)		
Seedling	1.6	30
Established	2.7	30
Sainfoin(5)		
Seedling	1.6	30
Established	2.7	30
Sweetclover(5)		
Seedling	1.6	30
Established	2.7	30

(1)For seed production only.

(2)Not for greenhouse cucumbers.

(3)Do not use on fresh, edible pod peas.

(4)Also refer to section on tank mixtures.

(5)For Western Canada only.

RATES OF POAST - MERGE

Select one of the following treatments for control of grass species as listed below. MERGE(R) must be added to all applications of POAST, including tank mixtures with broadleaf herbicides. (Refer to crop recommendations table for maximum rate permitted on crops, especially buckwheat, snap common beans, herbs, and seedling forage legumes [except seedling alfalfa]).

POAST - MERGE APPLICATION RATE TABLE

Merge** Rate (L/ha)
by Water Volume

Grass Species Controlled	Grass Leaf Stage	Poast* Rate (L/ha)	Ground Application Water Volume (L/ha)		Aerial*** Application Water Volume 25-50 (L/ha)
			(L/ha)	(L/ha)	
Annual grasses: Barnyard grass, Crabgrass (large), Fall panicum, Foxtail (green/yellow) (wild millet), Persian darnel, Proso millet, Volunteer corn, Witchgrass	1-6	0.8	0.50-1.0	1.0	0.25-0.50
Wild oats and volunteer cereals (Canola, flax and peas only)	1-4				

Annual grasses listed above including wild oats, volunteer cereals	1-6	1.1	0.50-1.0	1.0	0.25-0.50
Suppression of quackgrass (Western Canada only)	2-5				
Quackgrass control	up to 3	2.7	N.A.	1.0-2.0	N.A.
Suppression of foxtail barley plus annual grasses listed above	1-4				

* For band application adjust rate per hectare in relation to the band width (annual grasses only).

MERGE(R) should be added at the rate of at least 1% of the water volume used.

**EASTERN CANADA ONLY. ASSIST(R) can be substituted for MERGE (at same rates) for the control of annual grasses listed in Section A above.

***Ensure adequate amount of water is added to Poast + Merge spray mixture before vigorous agitation.

MIXING:

1. When using POAST always start with a clean sprayer. Thoroughly clean the sprayer by flushing the system with water containing detergent. Refer to previously applied product labels for specific cleaning instructions.
2. Fill clean spray tank half full with clean water. Start agitation system.
3. Add to tank, if required (refer to instruction on tank mixtures) BLADEX Liquid Herbicide or MUSTER. Agitate for 2 to 3 minutes.

NOTE: Always add MUSTER to clean water. When refilling the tank for repeat spray applications of the same tank mix, add MUSTER to

a small container of clean water, mix well to form a slurry, then add to the spray tank.

4. Add the correct amount of POAST. Continue to agitate.
5. If required, add recommended broadleaf herbicides such as MCPA ester, PARDNER, LONTREL 360 or BUCTRIL M.
6. Add the correct amount of MERGE along with the remaining amount of water necessary to fill the spray tank.
7. Continue to agitate or run the by-pass system.
8. After any break in the spraying operation, agitate thoroughly before spraying again. Check inside the tank to ensure that sprayer agitation is sufficient to re-mix the spray materials. Do not allow the mixture to sit over night. In the case of tank mixtures with broadleaf herbicides, settling will occur if agitation is not continuous.
9. If an oil film starts to build up in the tank, drain it and clean tank with strong detergent solution.
10. Immediately after use, thoroughly clean the sprayer by flushing the system with clean water containing detergent.

For disposal of cleaning solution see section on DISPOSAL.

SPRAYING INSTRUCTIONS:

WATER VOLUME AND SPRAY PRESSURE:

Conventional Ground Application:

Use sprayers equipped with standard flat fan nozzles. The use of 80-1109 stainless steel flat fan nozzle is recommended for optimum spray coverage with nozzles tilted 45° forward to ensure better coverage.

THE USE OF FLOOD JET OR HOLLOW CONE NOZZLES IS NOT RECOMMENDED, BECAUSE OF UNEVEN AND INADEQUATE SPRAY COVERAGE. ENSURE THOROUGH AND UNIFORM SPRAY COVERAGE OVER THE ENTIRE LEAF AREA OF THE TARGET WEEDS.

Thoroughly clean all screens to prevent nozzle clogging, especially when water volumes of 50 to 110 L/ha are used.

In general, use water volumes of 50 to 110 litres per hectare, and a minimum of 240 kPa pressure. For applications to dense weed infestations or to dense

crop canopies (for example soybeans), use 110 to 200 litres of water per hectare at pressures of 275 to 425 kPa. For quackgrass control use 110 to 200 litres of water per hectare at pressures of 275 to 425 kPa.

For BAND APPLICATIONS, adjust rate per hectare in relation to the band width. where quackgrass is a problem, band applications are not recommended. Use only broadcast applications for best results.

For AERIAL APPLICATION, apply POAST using standard aircraft equipment (fixed wing or helicopter) and standard aerial spraying practices when weeds are in the suitable stages of growth for treatment. Crop canopy should not be so dense as to prevent spray from thoroughly covering weeds. Use 25 to 50 litres of water per hectare with pressure up to 200 kPa. Treat when wind is 3 to 15 kilometres per hour. Do not spray in winds above 10 km/hour within 1/2 hour of sunrise or sunset. Do not apply during periods of dead calm or when weather conditions may cause spray drift from target areas to adjacent cereals, grass, corn or other susceptible grass crops. Caution should be taken to shut off spray before pulling up over susceptible grass crops. Adhere to aerial application guidelines outlined in provincial crop recommendations.

TANK MIX COMBINATIONS:

POAST can be mixed with the following herbicides for broadleaf weed control (refer to instructions on Mixing). Do not delay spraying broadleaf weeds if grassy weeds are not in the correct stage for treatment. Use MERGE only with all tank mixtures.

If annual grass weeds and broadleaf weeds are not in the correct stages for treatment, apply separate applications of each herbicide timed to control the required spectrum of weeds.

Allow 4 days between application of POAST and any other chemical not recommended as a tank-mix combination on this label. Products registered as a tank mix with POAST can be applied immediately prior to or following the application of POAST.

Apply POAST at 0.8 - 1.1 L/ha with the addition of MERGE at 0.75 - 1.0 L/ha with the following broadleaf compounds for broad spectrum weed control in the following crops unless otherwise stated. Refer to the specific partner label for broadleaf weeds controlled and rates.

ALWAYS REFER TO THE BROADLEAF HERBICIDE LABEL FOR PRECAUTIONS AND USE INSTRUCTIONS AND CROP ROTATION RESTRICTIONS.

RATE APPLICATION FOR TANK MIXTURES WITH POAST PLUS MERGE

Crop	Tank Mix Combinations (Annual grasses only)
Flax	<p data-bbox="358 310 1203 373">Buctril(R) M, Lontrel 360, Lontrel 360+ MCPA ester, MCPA erster, or Pardner</p> <p data-bbox="358 422 1260 558">Use POAST at 0.8 - 1.1 L/ha in mixture with the above mentioned broadleaf herbicides. Refer to respective broadleaf herbicide labels for use instructions.</p> <p data-bbox="358 606 1276 926">Some leaf burn and retarded growth may delay crop maturity (refer to respective broadleaf herbicide labels for use instructions). Some reduced grass control may be experienced with the above broadleaf tank-mixtures. Avoid application under humid and especially hot humid conditions. Caution should be taken to avoid non-uniform applications, e.g. over-lapping. Do not apply tank-mixtures during flowering.</p>
Canola (Rapeseed)	<p data-bbox="358 957 1260 1136">POAST at 0.8 - 1.1 L/ha plus LONTREL(R) 360 for at 0.42-0.83 L/ha for control of grasses and Canada thistle, wild buckwheat, perennial sow thistle (top growth suppression), and scentless chamomile.</p> <p data-bbox="358 1184 1260 1209">Refer to Lontrel 360 label for use instructions</p> <p data-bbox="358 1257 1276 1766">POAST at 0.8-1.1 L/ha plus MUSTER(R) at 20 or 30 g/ha for the control of grasses and broadleaf weeds in canola (rapeseed). Consult the Muster label for restrictions and desired use rates. When preparing the combination first add the required amount of Muster to the tank or container (see mixing instructions) of clean water such that a slurry is formed. Once the Muster is in suspension add the required amount of Poast, followed by the correct amount of Merge. Additional surfactant is not required. For best results follow the timing restrictions and specific weed control recommendations stated on each label.</p> <p data-bbox="358 1814 1179 1839">Refer to Muster label for use instructions.</p>

<p>Triazine tolerant Rapeseed (OAC Triton variety only)</p>	<p>Bladex Liquid (or Bladex TTC) at 3.0 L/ha for control of wild mustard, green smartweed, redroot pigweed, wild buckwheat, hempnettle, chickweed, stinkweed, cleavers, lambs-quarters, common groundsel, shepherd's-purse lady's-thumb and volunteer rapeseed (non-triazine tolerant). Some temporary crop injury (leaf burn) may occur. Recovery from leaf injury is normally complete after 7-10 days. Refer to Bladex label for use instructions.</p>
<p>Dry peas</p>	<p>PURSUIT at 0.10 L/ha for control of chickweed, cleavers, hempnettle, redroot pigweed*, smartweed, stinkweed, volunteer canola, wild buckwheat* and wild mustard. Use POAST at 1.1 L/ha plus MERGE at 1.0 L/ha with PURSUIT at 0.1 L/ha.</p> <p>PURSUIT at 0.21 L/ha for control of the above weeds plus shepherd's purse and partial control of lamb's-quarters. Use POAST at 1.1 L/ha plus MERGE at 1.0 L/ha with PURSUIT at 0.21 L/ha.</p> <p>Refer to PURSUIT label for recropping restrictions.</p>
<p>Imazethapyr Tolerant Canola (e.g. canola varieties with the Pursuit smart trait)</p>	<p>PURSUIT at 0.10 L/ha for control of chickweed, cleavers, hempnettle redroot pigweed*, smartweed, stinkweed, volunteer canola, wild buckwheat* and wild mustard. Use POAST at 1.1 L/ha plus MERGE at 1.0 L/ha with PURSUIT at 0.10 L/ha.</p> <p>PURSUIT at 0.21 L/ha for control of the above weeds plus sherpherd's purse and partial control of lamb's-quarters. Use POAST at 1.1 L/ha plus MERGE at 1.0 L/ha with PURSUIT at 0.21 L/ha.</p> <p>Refer to PURSUIT label for recropping restrictions.</p>

* For heavy infestations, use the 0.21 L/ha rate of Pursuit.

RESTRICTIONS AND LIMITATIONS:

1. Use only for crops listed on this label.
2. When grasses are stressed due to drought, flooding, hot or prolonged cool temperatures (15'C or less), control can be reduced or delayed since grasses are not actively growing. Grass escapes or re-tillering may occur under prolonged stress conditions or low fertility. DO NOT MAKE APPLICATIONS TO GRASSES STRESSED LONGER THAN 20 DAYS DIE TO LACK OF MOISTURE, AS UNSATISFACTORY CONTROL CAN RESULT.

If stress conditions exist at the time of application and have existed for less than 20 days, then use the higher recommended rates of P0AST as indicated on the 'Application Rate Table'.

3. Thorough pre-plant tillage operations are required to fields where sod or forage grass crops may have grown in the previous year.
4. Rainfall within one hour of application may reduce the effectiveness of the spray. (Refer to respective broadleaf herbicide labels for rain-fast recommendations for tank-mixtures).
5. Do not mix or apply P0AST with any other additive, pesticide or with fertilizer except as specifically recommended on this label.
6. Allow 4 days between application of P0AST and any other chemical not recommended as a tank-mix combination on this label.
7. Allow a minimum of 14 days between application of P0AST plus MERGE and re-planting of cereal or grass crop. A cultivation to a minimum depth of 10 cm is recommended 7 days prior to seeding.
8. Do not graze the treated crop* or cut for hay; there are not sufficient data available to support such use.

*Forage legumes indicated in the label may be cut for hay provided pre-harvest intervals are allowed.

WARNING:

Injury to grass, cereal or corn crops and turf may occur if P0AST is applied directly onto, or is allowed drift onto, these susceptible crops.

Do not apply when weather conditions may cause spray drift from treated fields to adjacent crops. Wash sprayer thoroughly after use to avoid damage to the next crop sprayed, especially if it is a cereal, forage or corn crop.

PRECAUTIONS:

1. KEEP OUT OF REACH OF CHILDREN.
2. Do not take internally.
3. May cause irritation of eyes and skin. Avoid inhalation of vapour or spray mist and contact with eyes, skin or clothing.
4. Wash thoroughly after handling and before eating, drinking or smoking.
5. Wear protective equipment and clothing, including goggles or face shield, gloves (rubber, PVC, neoprene or nitrile), hat, long sleeved shirt, trousers and rubber boots.
6. If clothing becomes contaminated, remove and wash separate from household laundry before reuse.
7. Do not contaminate domestic or irrigation water, lakes, streams or ponds by the cleaning of equipment or the disposal of wastes.
8. Do not apply where run-off or erosion is likely to occur.

FIRST AID INSTRUCTIONS:

IN CASE OF EYE CONTACT:

Flush eyes immediately with flowing water for at least 15 minutes and consult a physician if irritation develops.

IN CASE OF SKIN CONTACT:

Wash with soap and water. Remove contaminated clothing and launder before reuse. Consult a physician if irritation develops.

IF SWALLOWED:

Give water or milk. DO NOT INDUCE VOMITING. Consult a physician immediately or a poison control centre.

IF INHALED:

Remove person to fresh air. Assist breathing if necessary. Consult a physician immediately.

STORAGE:

1. Store in original, tightly-closed container and do not allow water to be introduced into this container.
2. Do not ship or store near food, feed, seed and fertilizers.

3. Store in cool, dry, locked, well-ventilated area without floor drain.
4. Herbicides should be shipped or stored separate from other pesticides to avoid cross-contamination.

DISPOSAL:

1. Triple-rinse 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 Provincial Regulatory Agency or the Manufacturer.

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