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PM 23
707-145

SEP 26 1985

Thomas D. Rogerson, Ph.D.
Rohm and Haas Company
Independence Mall West
Philadelphia, PA 19105

Dear Dr. Rogerson:

Subject: Minor Revisions - Conifer Seedbeds, Transplants
and Container Stock: Additional Conifers and
Weed Species
GOAL 2E Herbicide
EPA Registration No. 707-145
Your Submissions of September 20, 1985

The amendment referred to above, submitted in connection with registration under FIFRA is acceptable, provided that you:

1. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:

a. Reinstate:

Not for Conifer release in Forest Management Programs or for Forest Regeneration Applications.

b. You should delete the Specific Use Restrictions that are not appropriate for this supplemental label, e.g., all references to tank mixes; do not use treated plants for food or feed; apply only by ground application unless specifically directed on this label. You should also add a statement to follow General Use Restrictions on GOAL 2E Herbicide label.

RD/FHB:JOB:89583:Mountfort:RD-66:KENCO:9/25/85:del.10/03/85:dej

CONCURRENCES

SYMBOL ▶								
SURNAME ▶								
DATE ▶								

2. Submit one (1) copy of your final printed labeling before you release the product for shipment.

A stamped copy of the labeling is enclosed for your records.

Sincerely yours,

Richard F. Mountfort *RFM*
Product Manager (23)
Fungicide-Herbicide Branch
Registration Division (TS-767C)

Enclosure

3-613

ROHM AND HAAS COMPANY

INDEPENDENCE MALL WEST
PHILADELPHIA, PENNSYLVANIA 19105

EPA REG. NO. 707-145-AA
EPA EST. NO. 707-PA-1



SUPPLEMENTAL LABELING FOR GOAL[®] 2E HERBICIDE

DIRECTIONS FOR USE

CONIFER SEEDBEDS,
TRANSPLANT AND CONTAINER STOCK,

GENERAL INFORMATION

GOAL 2E is effective as a preemergence and postemergence herbicide for the control of certain annual grass and broadleaf weeds in conifer seedbeds, transplant and conifer stock. The most effective postemergence weed control is achieved when GOAL 2E herbicide is applied to seedling weeds less than 4 inches in height. Preemergence control is most effective when spray is applied to clean, weed-free soil surfaces. Treated soil surfaces should not be disturbed as the herbicidal effectiveness of GOAL 2E may be decreased. Seedling weeds are controlled during emergence as they come in contact with the soil applied herbicide.

IMPORTANT: Some varieties or cultivars of conifers and ornamental species listed may be susceptible to GOAL 2E herbicide. Care should be taken to insure that the particular variety to be sprayed with GOAL 2E herbicide is tolerant. It is suggested that unfamiliar species be tested in limited areas prior to application for preemergence and postemergence weed control.

WEEDS CONTROLLED

When GOAL 2E herbicide is applied preemergence or postemergence at recommended dosages and weed stages, the following grasses and broadleaf weeds are controlled:

WEEDS CONTROLLED

- | | |
|---------------------|------------------------|
| *BARNYARDGRASS | Echinochloa crus-galli |
| BEDSTRAW, CATCHWEED | Galium aparine |
| BITTERCRESS, LESSER | Cardamine oligosperma |
| *BLUEGRASS, ANNUAL | Poa annua |
| BUCKWHEAT, WILD | Polygonum convolvulus |
| BURCLOVER | Medicago hispida |
| CARPETWEED | Mollugo verticillata |
| *CHICKWEED, COMMON | Stellaria media |
| *CHICKWEED, STICKY | Cerastium viscosum |
| *CLOVER, RED | Trifolium pratense |
| *CLOVER, WHITE | Trifolium repens |
| COCKLEBUR, COMMON | Xanthium pensylvanicum |
| *CRABGRASS, LARGE | Digitaria sanguinalis |
| *FIDDLENECK, COAST | Amsinckia intermedia |
| FILAREE, BROADLEAF | Erodium botrys |

ACCEPTED
with comments
SEP 26 1985
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under EPA Reg. No. 707-145

FILAREE, REDSTEM
 FIREWEED (FROM SEED)
 FLIXWEED
 *FOXTAIL, GIANT
 *GOOSEGRASS

GROUNDCHERRY, CUTLEAF
 GROUNDCHERRY, WRIGHT
 GROUNDSEL, COMMON
 HENBIT
 JIMSONWEED

KNOTWEED, PROSTRATE
 LADYSTHUMB
 LAMBSQUARTERS, COMMON
 LETTUCE, PRICKLY

MALLOW, LITTLE
 MAYWEED
 MINERSLETTUCE
 *MORNINGGLORY, IVYLEAF
 *MORNINGGLORY, TALL
 MUSTARD, BLUE

MUSTARD, TUMBLE
 MUSTARD, WILD
 NETTLE, BURNING
 NIGHTSHADE, BLACK
 NIGHTSHADE, HAIRY

OATS, WILD
 ORACH, RED
 PEPPERWEED, YELLOW FLOWER
 PIGWEED, PROSTRATE
 PIGWEED, REDROOT

PIMPERNEL, SCARLET
 PURSLANE, COMMON
 REDMAIDS
 ROCKET, LONDON
 SANDSPURRY, RED

*SHEPHERDSPURSE
 SIDA, PRICKLY
 SMARTWEED, PENNSYLVANIA
 SORREL, RED (FROM SEED)
 SOWTHISTLE, ANNUAL

SPEEDWELL, BIRDSEYE
 **SPURGE, PROSTRATE
 **SPURGE, SPOTTED
 SPURRY, CORN
 TANSYMUSTARD
 **THISTLE, BULL
 THISTLE, RUSSIAN

Erodium cicutarium
Epilobium angustifolium
Descurainia sophia
Setaria faberi
Eleusine indica

Physalis angulata
Physalis wrightii
Senecio vulgaris
Lamium amplexicaule
Datura stramonium

Polygonum aviculare
Polygonum persicaria
Chenopodium album
Lactuca serriola

Malva parviflora
Anthemis cotula
Montia perfoliata
Ipomoea hederacea
Ipomoea purpurea
Chorispora tenella

Sisymbrium altissimum
Brassica kaber
Urtica urens
Solanum nigrum
Solanum sarachoides

Avena fatua
Atriplex rosea
Lepidium perfoliatum
Amaranthus blitoides
Amaranthus retroflexus

Anagallis arvensis
Portulaca oleracea
Calandrinia caulescens
Sisymbrium irio
Spergularia rubra

Capsella bursa-pastoris
Sida spinosa
Polygonum pennsylvanicum
Rumex acetosella
Sonchus oleraceus

Veronica persica
Euphorbia supina
Euphorbia maculata
Spergula arvensis
Descurainia pinnata
Cirsium vulgare
Salsola kali

VELVETLEAF
WITCHGRASS
**WOODSORREL, YELLOW

Abutilon theophrasti
Panicum capillare
Oxalis stricta

*Highest rate and/or multiple applications
may be required for acceptable control
**Preemergence control only

GOAL 2E herbicide is most effective when applied preemergence to annual grasses. Postemergence applications should be made to seedling grasses not exceeding the 2-leaf stage. The addition of 0.25% (2 pints/100 gallons of spray solution) of TRITON AG-98 or comparable 80% active nonionic surfactant, cleared for application on growing crops, enhances the GOAL 2E herbicide activity on emerged weeds.

CONIFER SEEDBEDS

To assist in the establishment of conifer seedbeds, a preemergence application should be made after seeding but prior to conifer emergence. Postemergence applications should not be made until a minimum of 5 weeks after emergence of the conifer seedlings. Additional care should be taken if cool, cloudy weather occurs during emergence to make certain that seedlings have hardened off prior to spraying.

Conifers are tolerant to preemergence and postemergence applications of GOAL 2E herbicide. Applied postemergence, GOAL 2E herbicide will provide both postemergence and residual preemergence control of many broadleaf weeds and annual grass species.

CONIFER SPECIES

GOAL 2E herbicide may be applied to conifer seedbeds of numerous species including the following:

<u>DOUGLAS-FIR</u>	<i>Pseudotsuga menziesii</i>
<u>FIR</u>	
GRAND	<i>Abies grandis</i>
FRASER	<i>Abies fraseri</i>
NOBLE	<i>Abies procera</i>
<u>HEMLOCK</u>	
EASTERN HEMLOCK	<i>Tsuga canadensis</i>
<u>PINE</u>	
AUSTRIAN	<i>Pinus nigra</i>
EASTERN WHITE	<i>Pinus strobus</i>
JACK	<i>Pinus banksiana</i>
HIMALAYAN	<i>Pinus graffithii</i>
LOBLOLLY	<i>Pinus taeda</i>
LOGGPOLE	<i>Pinus contorta</i>
LONGLEAF	<i>Pinus palustris</i>
MONTEREY	<i>Pinus radiata</i>
MUGHO	<i>Pinus mugo</i>
PONDEROSA	<i>Pinus ponderosa</i>

<u>PINE</u>	
SCOTCH	Pinus sylvestris
SHORTLEAF	Pinus echinata
SLASH	Pinus elliotii
VIRGINIA	Pinus virginiana
<u>SPRUCE</u>	
BLUE	Picea pungens
DWARF ALBERTA	Picea glauca conica
NORWAY	Picea abies
SITKA	Picea sitchensis

PREEMERGENCE DOSAGE

Apply 0.5 to 2 quarts (0.25 to 1.0 lb. active) of GOAL 2E herbicide per broadcast acre as a preemergence application. Where grassy weeds are present, a minimum rate of 1.0 quart (0.5 lb. active) of GOAL 2E herbicide per broadcast acre is suggested. In known areas of high weed competition, 2.0 quarts (1.0 lb. active) of GOAL 2E herbicide per broadcast acre are recommended.

TIMING AND METHOD OF APPLICATION

Apply recommended dosage after seeding but prior to conifer emergence. GOAL 2E herbicide should be thoroughly mixed with clean water at recommended concentration and applied at 20 to 40 psi in a minimum of 20 gallons of water per treated acre. Broadcast to beds and irrigate prior to weed emergence with 1/2 to 3/4 inch of sprinkler irrigation.

POSTEMERGENCE DOSAGE

Apply 0.5 to 1.0 quart (0.25 to 0.5 lb. active) of GOAL 2E herbicide per broadcast acre with each postemergence application. Two or three postemergence applications may be necessary for season-long weed control.

TIMING AND METHOD OF APPLICATION

Apply recommended dosage to seedbeds no sooner than 5 weeks after emergence of conifer seedlings. Additional care should be taken if cool, cloudy weather occurs during emergence to make certain that seedlings have hardened off prior to spraying. Application should be made to seedling weeds (less than 4 inches in height). GOAL 2E herbicide should be thoroughly mixed with clean water at recommended concentration and applied as a broadcast application at 20 to 40 psi in a minimum of 20 gallons of water per treated acre.

CONIFER TRANSPLANTS AND CONTAINER STOCK (includes 2-0 seedling and Christmas tree plantings)

Many container grown conifers and conifer transplants are tolerant to preemergence and postemergence applications of GOAL 2E herbicide. Applied postemergence, GOAL 2E herbicide will provide both postemergence and preemergence control of many broadleaf weeds and grasses. Postemergence

applications should be applied before bud break or after foliage has had an opportunity to harden off. Conifers may be transplanted from seedbeds and sprayed directly providing bud break has not occurred.

The following conifer species in addition to species listed under the "Conifer Seedbed" section have been shown to be tolerant to GOAL 2E herbicide.

ARBORVITAE

Thuja occidentalis
Thuja orientalis

JUNIPER

Juniperus chinensis
Juniperus horizontalis
Juniperus procumbens
Juniperus sabina
Juniperus scopulum

RED CEDAR

Juniperus virginiana

WESTERN HEMLOCK

Tsuga heterophylla

YEW

Taxus species

DOSAGE

For preemergence or postemergence weed control apply 2.0 to 4.0 quarts (1.0 to 2.0 lb. active) of GOAL 2E herbicide per broadcast acre.

TIMING AND METHOD OF APPLICATION

For optimum weed control, preemergence applications should be made immediately after transplanting seedlings or to weed-free container stock. Postemergence applications should be made to weeds less than 4 inches in height. Two applications may be necessary in fall transplanted conifer fields for season-long weed control. The addition of 0.25% (2 pints/100 gals. of spray solution) of TRITON AG-98 or comparable 80% active nonionic surfactant, cleared for application on growing crops, enhances GOAL 2E herbicide activity on emerged weeds. GOAL 2E herbicide must be applied only to conifer transplants prior to budbreak or after foliage has had an opportunity to harden off. Thoroughly mix with clean water at recommended concentration and apply at 20 to 40 psi in a minimum of 20 gallons of water per treated acre. Spray over the top of transplants. Heavy rainfall immediately following application to emerged weeds may reduce effectiveness.

SPECIFIC USE RESTRICTIONS - GOAL 2E HERBICIDE

The following specific use restrictions should be observed when GOAL 2E herbicide is used as recommended on this label.

- . Do not apply GOAL herbicide in an enclosed greenhouse structure as injury to plant foliage may result.
- . Do not store or transport treated container stock in an enclosed structure until completion of 4 irrigations (minimum 21 days) as injury to non-labeled plants may occur.
- . Read and observe all label directions before using. When tank mixing, always read all individual manufacturer's labels. In interpreting all labels for the tank mixture, the most restrictive situations must apply.
- . Do not contaminate irrigation water or water used for domestic purposes.
- . Do not use any plants treated with GOAL 2E herbicide for feed or forage.
- . Do not feed or graze animals on any areas treated with GOAL 2E herbicide.
- . Do not treat ditch banks or waterways with GOAL 2E herbicide.
- . Use GOAL 2E herbicide only for recommended purposes and at recommended rates.
- . Do not apply when weather conditions favor drift. Avoid drift to all non-target areas. GOAL 2E herbicide is phytotoxic to plant foliage.
- . Thoroughly flush spray equipment (tank, pump, hoses and boom) with clean water before and after each use. Residual GOAL 2E herbicide remaining in spray tank may damage other crops. To assist removal of GOAL 2E herbicide residues in spray equipment, TRITON AG-98 or TRITON CS-7 may be added at the rate of 1 quart per 100 gallons of water during flushing.
- . Always apply GOAL 2E herbicide only to healthy conifer stock. Do not apply GOAL 2E herbicide to conifers which are under stress from excessive fertilizer or soil salts, disease, frost, drought, nematodes, flooding, previously applied pesticides, soil insects or winter injury, as severe injury may result.
- . GOAL 2E herbicide should be applied only by ground application equipment except as specifically directed on this label or on other approved Rohm and Haas Company Supplemental labeling.

JAH:flp
(3328H/85Z)

*Remotely Not for forest
management ... forest regeneration
application*

9 of 2

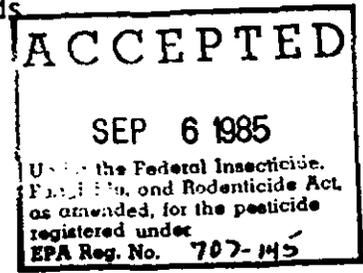
ROHM AND HAAS COMPANY

INDEPENDENCE MALL WEST
PHILADELPHIA, PENNSYLVANIA 19105



EPA Reg. No. 707-145-AA
EPA Est. No. 707-PA-1

Supplemental Labeling for Aerial Application of GOAL^R 2E Herbicide on Fallow Beds



For use only in California and Arizona

TREATMENTS MUST BE MADE OCTOBER 1 THROUGH MARCH 31.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

NOTICE: Before using this product, read the entire Precautionary Statements, Conditions of Sale and Warranty, Directions for Use, Use Precautions and Storage and Disposal Instructions on back panel and attached use directions. If the conditions of Sale and Warranty are not acceptable, return the product unopened within thirty days of purchase to the place of purchase.

GENERAL INFORMATION

GOAL 2E is effective as a preemergence herbicide when used alone or as a postemergence herbicide when applied in a tank mix combination with Roundup^R for the control of winter annual broadleaf weeds in fallow beds. Do not apply within 14 days of planting. The fallow beds should be worked with a Lilliston, or similar incorporation tool, to a depth of at least 2 inches prior to planting. It is important to thoroughly break the soil surface prior to planting. Weed control should not be expected following breaking of the soil surface.

EXERCISE EXTREME CARE TO AVOID HERBICIDE CONTACT WITH ANY DESIRABLE DORMANT OR NON-DORMANT CROP, PLANT, TREE OR VEGETATION AS SEVERE INJURY MAY RESULT.

Cotton can be planted 14 days or more following a GOAL 2E herbicide fallow bed application.

GOAL 2E HERBICIDE USED ALONE DOSAGE

GOAL 2E herbicide may be applied at 1.0 to 2.0 pints (0.25 to 0.5 lb. active) per broadcast acre. The lower rate (1.0 pint per acre) should provide up to 4 weeks of preemergence control of susceptible weeds and provide postemergence activity on susceptible weeds (up to 4 leaf stage). The higher rate (2.0 pints per acre) should provide preemergence control of susceptible weeds for up to 8 weeks and postemergence activity on susceptible weeds (up to 6 leaf stage). Best preemergence control is achieved when irrigation or rainfall occurs within 3 or 4 weeks following application.

WEEDS CONTROLLED

GOAL 2E herbicide should provide preemergence and postemergence* control of the following weeds when used at recommended dosages and weed stage.

CHEESEWEED (MALVA)	Malva parviflora
FIDDLENECK, COAST	Amsinckia intermedia
FILAREE, BROADLEAF	Erodium botrys
FILAREE, REDSTEM	Erodium cicutarium
GROUNDSEL, COMMON	Senecio vulgaris
HENBIT	Lamium amplexicaule
MINERSLETTUCE	Montia perfoliata
MUSTARD, BLACK	Brassica nigra
NETTLE, BURNING	Urtica urens
REDMAIDS	Calandrinia caulescens
ROCKET, LONDON	Sisymbrium irio
SHEPHERDSPURSE	Capsella bursa-pastoris
SOWTHISTLE, ANNUAL	Sonchus oleraceus

*Thorough spray coverage is essential to maximize the postemergence activity of GOAL 2E herbicide. For postemergence control, a tank mixture of GOAL 2E herbicide with Roundup is recommended.

AERIAL APPLICATION

GOAL 2E herbicide should be applied using swirl jet or hollow cone nozzles and a spray pressure less than 40 psi to deliver a minimum spray volume of 10 gallons of water per acre (minimum 5 gallons for GOAL 2E-Roundup tank mix). Application should be made at a height of 6 to 10 feet above the soil surface. It is suggested that the nozzles on the spray booms should not be placed any closer to the wing or rotor tips than 3/4 of the span; this will minimize the formation of spray or wing tip vortice roll. Nozzles should be spaced and positioned to produce a uniform spray pattern and to minimize or eliminate the formation of droplets 100 microns or less in diameter.

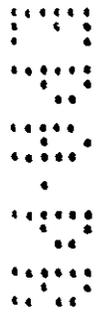
AVOID DRIFT:

WHEN APPLYING TO FALLOW BEDS, EXTREME CARE MUST BE EXERCISED TO PREVENT SPRAY DRIFT WHICH COULD RESULT IN DAMAGE TO OTHER CROPS AND DESIRABLE VEGETATION. USE THE FOLLOWING GUIDELINES WHEN AERIAL APPLICATIONS ARE TO BE MADE:

1. Do not apply when the wind direction is not stable, when inversion conditions exist, or when wind velocity exceeds 10 mph.
2. When wind speeds are 5 mph or less, maintain a minimum downwind buffer zone of at least 1/2 mile from all crops and desirable vegetation, except the following:

Maintain a minimum downwind buffer zone of:

- . 150 feet from dormant treefruit, dormant vines and overwintering sugarbeets.
- . 650 feet from garlic, jojoba, legumes, onions, pastures, small grains, seedling sugarbeets, and vegetable fallow beds.



- 3. When wind speeds are between 5 to 10 mph, downwind buffer zones in excess of those listed above are suggested.
- 4. For upwind and side borders, maintain a minimum buffer zone of 150 feet from any vegetable fallow bed, crop, or desirable vegetation.

The use of a drift control agent may be required by local regulations. However, the drift control agent may decrease the weed control activity.

IMPORTANT:

Aerial applicators must be familiar with the EPA registered label and follow the use precautions. Spraying GOAL 2E herbicide in a manner other than as recommended is done at the user's risk. Users are responsible for all loss or damage which results from such spraying. In addition, aerial applicators should follow all applicable state and local regulations and ordinances. In interpreting the label and local regulations, the most restrictive situations should apply to avoid drift hazards.

MIXING DIRECTIONS

Fill the spray tank at least one-third full of clean water and add the recommended amount of GOAL 2E herbicide while the pump and agitator are running. Complete filling of the spray tank with water and then add 1 quart of TRITON AG-98 or comparable 80% active nonionic surfactant, cleared for use on growing crops, per 100 gallons of spray. Maintain agitation until spraying is complete.

CULTURAL CONSIDERATIONS

In order for GOAL 2E herbicide to provide maximum preemergence activity, the bed or soil surface should be smooth and free of crop and weed trash (decaying leaves, clippings, dead weeds, etc.).

For best preemergence activity, irrigation or rainfall should occur within 3 or 4 weeks after application. Cultural practices which result in redistribution or disturbance of the soil surface after treatment will decrease the herbicidal effectiveness of GOAL 2E. The best results from GOAL 2E herbicide are from applications to established beds or soil surfaces which are left undisturbed during the time period for which weed control is desired.

**GOAL 2E HERBICIDE - TANK MIXES
DOSAGE**

GOAL 2E herbicide can be tank mixed with Roundup to obtain postemergence control of annual grassy weeds volunteer grains and broadleaf weeds.

GOAL 2E-Roundup Tank Mix:

Tank mix 1.0 to 2.0 pints (0.25 to 0.5 lb. active) of GOAL 2E herbicide with 0.75 to 1.0 pint (0.38 to 0.5 lb. active) of Roundup for each acre treated. Apply in a minimum of 5 gallons of water per acre at the recommended rates and growth stages to susceptible weed species in a manner consistent with the on the respective labels.

TANK MIXING DIRECTIONS

Fill the spray tank at least one-third full of clean water. Add the recommended amounts of GOAL 2E herbicide and then Roundup while the pump and agitator are running. Complete filling of the spray tank with water. Add 1 quart of TRITON AG-98 or comparable 80% active nonionic surfactant, cleared for use on growing crops, per 100 gallons of spray. Maintain agitation until spraying is complete.

FALLOW BED - SPECIFIC USE RESTRICTIONS

- . Read and observe all label directions before using. When tank mixing, always read all individual manufacturers' labels. In interpreting all labels for the tank mixture, the most restrictive situations must apply.
- . DO NOT AERIALY APPLY GOAL 2E HERBICIDE (EITHER ALONE OR IN ANY COMBINATION RECOMMENDED ON THIS LABEL) TO FALLOW BEDS BEFORE OCTOBER 1 OR AFTER MARCH 31.
- . Do not apply more than 2.0 pints (0.5 lb. active) of GOAL 2E herbicide per acre, per fallow season.
- . Do not apply GOAL 2E herbicide within 14 days of planting.
- . Do not rotate to any crops other than cotton or soybeans for 10 months following a GOAL 2E herbicide fallowbed application.
- . Do not contaminate irrigation water or water used for domestic purposes.
- . Do not use any plants treated with GOAL 2E herbicide for feed or forage.
- . Do not feed or allow animals to graze on any areas treated with GOAL 2E herbicide.
- . GOAL 2E herbicide should be applied only as specifically directed on this label or on other approved Rohm and Haas Company labeling.
- . Do not apply when weather conditions favor drift. Avoid drift to all non-target areas. GOAL 2E herbicide is phytotoxic to plant foliage.
- . Thoroughly flush spray equipment (tank, pump, hoses and boom) with clean water before and after each use. Residual GOAL 2E herbicide remaining in spray equipment may damage other crops. To assist removal of GOAL herbicide residues in spray equipment, TRITON AG-98 or TRITON CS-7 may be added at the rate of 1 quart per 100 gallons of water during flushing.
- . Use GOAL 2E herbicide only for recommended purposes and at recommended rates.
- . Do not treat ditch banks or waterways with GOAL 2E herbicide.

GOAL^R, TRITON and AG-98 are trademarks of Rohm and Haas Company.

ROUNDUP^R is a registered trademark of Monsanto Company.

CONDITIONS OF SALE AND WARRANTY

Rohm and Haas warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use. ROHM AND HAAS MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES EITHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE. Crop injury, ineffectiveness or other unintended consequences resulting from such factors as failure to follow label directions, weather or soil conditions, presence of other materials, disease, pests, drift to other crops or property, handling, storage and manner of use are beyond the control of Rohm and Haas and Seller. All such risks will be assumed by the Buyer or User. In no case will Rohm and Haas or Seller be held liable for consequential, special or indirect damages resulting from the use or handling of this product.



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