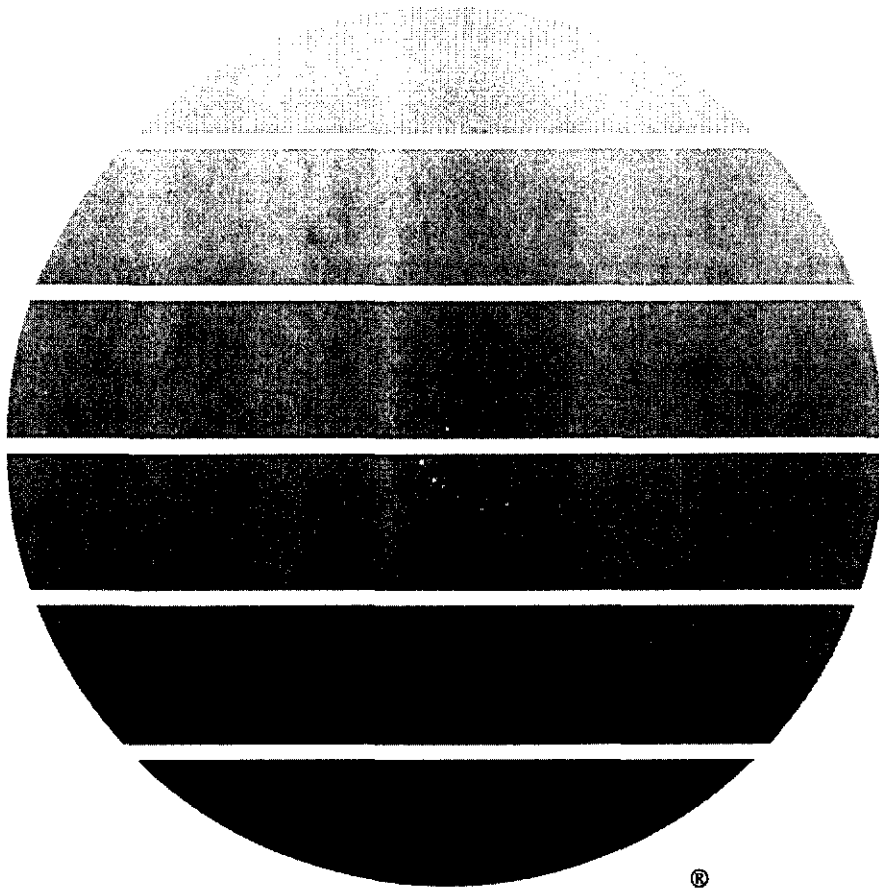




DuPont™ Sinbar®

herbicide

DRAFT LABEL



“..... A Growing Partnership With Nature”

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DuPont™ Sinbar®

herbicide

Wettable Powder

Active Ingredient	By Weight
Terbacil [3-tert-butyl-5-chloro-6-methyluracil]	80%
Inert Ingredients	20%
TOTAL	100%

EPA Reg. No. 352-317

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have a person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eyes. Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-441-3637 for emergency medical treatment information.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed. Wash thoroughly with soap and water after handling. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing.

ACCEPTED
with COMMENTS
In EPA Letter Dated:
JAN 12 2004

3/13

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under EPA Reg. No.
352-317

PRECAUTIONARY STATEMENTS

(cont'd)

PERSONAL PROTECTIVE EQUIPMENT

Some materials that are chemically resistant to this product are listed below. If you want more options, follow the instructions for Category A on an EPA chemical resistance category selection chart.

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants.
- Chemical resistant gloves made of any Water Proof material.
- Shoes plus socks.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENGINEERING CONTROL STATEMENT

When handlers use closed systems, or enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR part 170.240 (d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

USERS SHOULD: Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

Users should remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

Users should remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

Terbacil has properties that may result in surface water contamination via dissolved runoff and runoff erosion. Practices should be followed to minimize the potential for dissolved runoff and/or runoff erosion. This chemical also has properties and characteristics associated with chemicals detected in ground water. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in ground-water contamination.

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GENERAL INFORMATION

DuPont™ SINBAR® herbicide is a wettable powder to be mixed in water and applied as a spray for selective weed control in certain crops. It is non-volatile, non-flammable, and non-corrosive to equipment.

SINBAR® controls susceptible weeds for an extended period of time; the degree of control and duration of effect will vary with the amount of chemical applied, soil texture, rainfall and other conditions. Soils high in clay or organic matter require higher dosages than soils low in clay or organic matter to obtain equivalent herbicide performance. Moisture is required to activate the chemical; best results occur if rainfall (or sprinkler irrigation) occurs within 2 weeks after application.

Observe all cautions and limitations on labeling of all products used in mixtures.

USE PRECAUTIONS

Injury to or loss of desirable trees or other plants may result from failure to observe the following:

Do not apply (except as recommended for crop use), or drain or flush equipment on or near desirable trees or other plants, or on areas where their roots may extend, or in locations where the chemical may be washed or moved into contact with their roots. Do not use on lawns, walks, driveways, tennis courts, or similar areas. Do not use in home planting of fruits, nuts or other crops nor in apple or peach orchards interplanted with other trees or desirable plants. Prevent drift of dry powder or spray to desirable plants. Do not contaminate any body of water. Keep from contact with fertilizers, insecticides, fungicides, and seeds. Thoroughly clean all traces of SINBAR® from application equipment immediately after use. Flush tank, pump, hoses, and boom with several changes of water removing nozzle tips and screens (clean these parts separately).

Reduced weed control may occur when fields to be treated with SINBAR® have been previously treated with sludge, or other by-products, from sewage or manufacturing facilities that are high in organic matter.

RESISTANCE

When herbicides that affect the same biological site of action are used repeatedly over several years to control the same weed species in the same field, naturally-occurring resistant biotypes may survive a correctly applied herbicide treatment, propagate, and become dominant in that field. Adequate control of these resistant weed biotypes cannot be expected. If weed control is unsatisfactory, it may be necessary to retreat the problem area using a product affecting a different site of action.

To better manage herbicide resistance through delaying the proliferation and possible dominance of herbicide resistant weed biotypes, it may be necessary to change cultural practices within and between crop seasons such as using a combination of tillage, retreatment, tank-mix partners and/or sequential herbicide applications that have a different site of action. Weed escapes that are allowed to go to seed will promote the spread of resistant biotypes.

It is advisable to keep accurate records of pesticides applied to individual fields to help obtain information on the spread and dispersal of resistant biotypes. Consult your agricultural dealer, consultant, applicator, and/or appropriate state agricultural extension service representative for specific alternative cultural practices or herbicide recommendations available in your area.

INTEGRATED PEST MANAGEMENT

This product may be used as part of an Integrated Pest Management (IPM) program that can include biological, cultural, and genetic practices aimed at preventing economic pest damage. IPM principles and practices include field scouting or other detection methods, correct target pest identification, population monitoring, and treating when target pest populations reach locally determined action thresholds. Consult your state cooperative extension service, professional consultants or other qualified authorities to determine appropriate action treatment threshold levels for treating specific pest/crop systems in your area.

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

SINBAR® herbicide should be used only in accordance with recommendations on this label, or in separate published DuPont recommendations available through local dealers.

DuPont will not be responsible for losses or damages resulting from use of this product in any manner not specifically recommended by DuPont. User assumes all risk associated with such non-recommended use.

Do not use in the state of California.

AGRICULTURAL USES

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170.

This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls.
- Chemical resistant gloves made of any Water Proof material.
- Shoes plus socks.

SELECTIVE USE IN CROPS

WEED CONTROL

Best results are obtained if application is made shortly before or shortly after weed growth begins; if dense growth is present, remove tops and spray the ground. DuPont™ SINBAR® may not provide adequate control of established perennial grasses such as orchardgrass, bromes, fescues, and timothy. Control of perennial grasses may be improved by cultivation prior to treatment; otherwise, avoid working the soil as long as weed control continues or else effectiveness of the treatment may be reduced. For alfalfa, the soil should not be disturbed. See "Crops" section for recommended use rates for specific crops.

SINBAR®, at rates of 1/2 to 1 1/2 pounds per acre controls annual weeds including species of:

- | | |
|----------------------------|--------------------------------|
| Barley, wild | <i>Hodeum leporinum</i> |
| Brome, downy | <i>Bromus tectorum</i> |
| Chickweed | <i>Stellaria media</i> |
| Crabgrass | <i>Digitaria spp.</i> |
| Flixweed | <i>Descurainia sophia</i> |
| Henbit | <i>Lamium amplexicaule</i> |
| Lambsquarter | <i>Chenopodium album</i> |
| Lettuce, prickly | <i>Lactuca serriola</i> |
| Mustard, wild | <i>Brassica kaber</i> |
| Mustard, Jim Hill (tumble) | <i>Sisymbrium altissimum</i> |
| Peppergrass, (seedling) | <i>Lepidium latifolium</i> |
| Ryegrass, annual | <i>Lolium multiflorum</i> |
| Shepherdspurse | <i>Capsella bursa-pastoris</i> |
| Speedwell, snow (snowweed) | <i>Veronica biloba</i> |
| Tansymustard | <i>Descurainia pinnata</i> |
| Yellow rocket | <i>Barbarea vulgaris</i> |

Treatment will not control established perennial bindweeds Johnsongrass and Canada thistle.

Rates of 1 to 4 pounds per acre control annual weeds including species of:

- | | |
|--------------------------------|---------------------------------|
| Barnyardgrass | <i>Echinochloa crus-galli</i> |
| Bluegrass, annual | <i>Poa annua</i> |
| Burnweed, American (fireweed) | <i>Erechtites hieracifolia</i> |
| Clover | <i>Trifolium spp.</i> |
| Crotolaria, showy | <i>Crotalaria spectabilis</i> |
| Crowfootgrass | <i>Dactyloctenium aegyptium</i> |
| Dandelion (seedling) | <i>Taraxacum officinale</i> |
| Dog fennel (mayweed chamomile) | <i>Anthemis cotula</i> |
| Fiddleneck, coast | <i>Amsinckia intermedia</i> |
| Foxtail | <i>Setaria spp.</i> |
| Gernanium, wild | <i>Geranium spp.</i> |
| Guineagrass | <i>Panicum maximum</i> |
| Horseweed (marestail) | <i>Conyza canadensis</i> |
| Jimsonweed | <i>Datura stramonium</i> |
| Johnsongrass (seedling) | <i>Sorghum halepense</i> |
| Junglerice | <i>Echinochloa colona</i> |
| Knotweed, prostrate | <i>Polygonum aviculare</i> |
| Knotweed, erect | <i>Polygonum erectum</i> |
| Natalgrass | <i>Rhynchelytrum repens</i> |
| Nightshade (annual) | <i>Solanum spp.</i> |
| Orchardgrass (seedling) | <i>Dactylis glomerata</i> |
| Paintbrush, Flora's | <i>Emilia sonchifolia</i> |
| Panicum | <i>Panicum spp.</i> |
| Pepperweed (annual) | <i>Lepidium perfoliatum</i> |
| Purslane, common | <i>Portulaca oleracea</i> |
| Pusley, Florida | <i>Richardia scraba</i> |
| Ragweed, common | <i>Ambrosia artemisiifolia</i> |
| Sandbur (sandspur) | <i>Cenchrus spp.</i> |
| Signalgrass, broadleaf | <i>Brachiaria platyphylla</i> |
| Smartweed | <i>Polygonum spp.</i> |

In addition, treatment usually provides partial control of species of:

- | | |
|------------------|----------------------------|
| Groundsel | <i>Senecio spp.</i> |
| Horsenettle | <i>Solanum carolinense</i> |
| Nutsedge, yellow | <i>Cyperus esculentus</i> |
| Quackgrass | <i>Agropyron repens</i> |
| Sorrel, red | <i>Rumex acetosella</i> |

Rates of 2 to 3 pounds per acre control annual weeds including species of:

- | | |
|---------------------|--------------------------------|
| Cinquefoil | <i>Potentilla spp.</i> |
| Hawkweed | <i>Hieracium spp.</i> |
| Redroot | <i>Lachnanthes caroliniana</i> |
| Ryegrass, perennial | <i>Lolium perenne</i> |
| Sedge, annual | <i>Cyperus compressus</i> |

APPLICATION INFORMATION

Do not apply this product through any type of irrigation system.

Unless otherwise directed, apply with a fixed-boom power sprayer properly calibrated to a constant speed and rate of delivery. Use sufficient spray volume to provide thorough and uniform coverage of the area to be treated.

Continuous agitation in the spray tank is required to keep the material in suspension. Avoid overlapping, and shut off spray booms while starting, turning, slowing or stopping, or injury to the crop may result.

SPRAY PREPARATION

Mixing in water - Fill tank 1/2 full with water. Start agitation system, add SINBAR® and continue adding water. Add separately each additional component of any tank-mix while adding water. Continue agitation throughout.

USE RATES

All dosages of SINBAR® are expressed as broadcast rates; for band treatment, use proportionately less. Where a range of dosages is given, use the lower rate on coarse textured soils (low in clay or organic matter) and the higher rate on fine textured soils (high in clay or organic matter).

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SOIL LIMITATIONS

Crop injury may result from failure to observe the following: Unless otherwise directed, do not use DuPont™ SINBAR® on sand or gravel soil types. For other soil types (e.g. sandy loam and loamy sand) that contain less than 1% organic matter, limit initial use of SINBAR® to a small area to determine crop response prior to treating larger acreage. Severe crop injury may occur when SINBAR® is used on soils having less than 1% organic matter.

REPLANTING

Do not replant treated areas to any crop within 2 years after last application as injury to the subsequent crop(s) may result. In arid climates (10 inches of annual rainfall or less) or areas where drought conditions have prevailed for one or more years, or where normal irrigation practices were not followed after the last application of SINBAR®, a field bioassay should be completed prior to planting any desired crop(s). The results of the bioassay may require the two-year crop rotation interval to be extended. A successful field bioassay means growing to maturity a test strip of the crop(s) intended for production. The test crop(s) strip should cross the entire field including knolls and low areas.

CROPS

ALFALFA

Established Alfalfa (Established 1 year or longer)

U.S. (Except NORTHEAST)

SINBAR® may be used for the control of seedling annual weeds in alfalfa established for 1 year or longer. Apply at rates of 1/2 to 1 1/2 pounds per acre. Make a single application of SINBAR® either in the fall after plants become dormant or in the spring before new plant growth begins. For semi-dormant and non-dormant varieties, apply in the fall or winter after the last cutting or in the spring before new growth begins. Apply before or after emergence of weeds but before they exceed either 2 inches in height or width. SINBAR® may not provide adequate control of established perennial grasses such as bromes, fescues, orchardgrass or timothy.

SINBAR® may be applied by aerial application equipment. Use a minimum spray volume of 5 gallons per acre.

NOTE: Do not apply to established stands after new growth begins in the spring as injury to the crop may result.

Do not apply to stands lacking good crop vigor (under stress) due to winter kill, insect or disease injury or other causes.

Do not use in California.

NORTHEAST

Apply SINBAR® at the rate of 3/4 to 1 1/2 pounds per acre (ground application only) to alfalfa that is dormant (fall through winter). Alternately, make the application in the spring before initial new growth exceeds 2 inches in height or to stubble after cutting, following hay removal and before regrowth exceeds 2 inches in height. Two applications may be made but should be at least 60 days apart and must not exceed 1 1/2 pounds per year.

For winter annual weeds and early germinating summer annuals, applications of SINBAR® during dormancy or before new spring growth exceeds 2 inches in height provides the best results. Late germinating annual grasses and broadleaf weeds are controlled with an after cutting

treatment. Where an early application is made for control of winter annual weeds and early germinating summer grasses and broadleaves are expected to be a problem, a second application (after cutting) may be applied for improved results, provided the total applied does not exceed 1 1/2 pounds per year.

POSTHARVEST APPLICATIONS -OKLAHOMA ONLY

SINBAR® herbicide is recommended as a postharvest application on alfalfa, only in Oklahoma, for the control of pigweed (Amaranthus spp.) and the suppression * of other warm season annual weeds such as crabgrass and foxtails.

Apply SINBAR® at the rate of 1/2 to 3/4 pound per acre to alfalfa stubble after cutting, following hay removal, and before alfalfa regrowth exceeds 2" in height. Two applications (dormant and/or postharvest) may be made but must be at least 60 days apart and must not exceed 2 pounds per year.

Best results are obtained when SINBAR® is applied prior to weed emergence but before weeds are 2" in height or width, and 3/4" of rainfall or sprinkler irrigation occurs within two weeks of application.

Do not apply after June 15 or to first year, spring-seeded alfalfa.

Do not apply more than 1/2 pound per acre to fall seeded, first year stands of alfalfa.

*Suppression: Weed suppression is a visual reduction in weed competition (reduced population and/or vigor) as compared to an untreated area. Degree of suppression and duration of effect on weeds will depend on weed density, condition of seed bed, timing, and amount of rainfall following application and growing conditions following application.

Seedling Alfalfa (Established less than 1 year)

OREGON AND WASHINGTON:

SINBAR® when applied at reduced rates of 1/4 to 1/2 pound per acre (depending on organic content of the soil and tap root depth) selectively controls downy brome, henbit, flixweed, Jim Hill mustard and shepherd's-purse in seedling alfalfa.

Apply SINBAR® after alfalfa is dormant in late winter or early spring but before alfalfa has more than 2" of new growth.

For best results on Downy Brome, apply SINBAR® at 1/2 pound per acre for preemergence and early postemergence control if sufficient rainfall occurs to move SINBAR® into the root zone before downy brome is beyond the 2-leaf stage. For control of downy brome on soils where lower rates of SINBAR® must be used, tank mix with "Kerb" 50-W herbicide.

Sandy Soils with 0.5 - 0.9% Organic Matter -

Apply 1/4 -1/3 pound per acre to seedling alfalfa stands which have a minimum 6" tap root depth throughout the field. First time application should be limited to a small area to determine crop safety.

Note: User must accept risk of possible crop damage on these low organic matter sandy soils. Crop injury may result in areas of spray overlap.

Soils with at least 1% Organic Matter -

Apply 1/4 - 1/3 pound per acre on sandy soils where seedling alfalfa has a minimum 4" tap root depth throughout the field.

Apply 1/2 pound per acre on loam, silt and clay soils where seedling alfalfa has a minimum 4" tap root depth throughout the field.

Note: It is very important to determine seedling alfalfa tap root length throughout the field before using DuPont™ SINBAR®.

Alfalfa growing on north facing slopes, areas that do not receive enough moisture or are poorly drained and areas where weed competition is heavy can have smaller root systems compared to other areas of the field. Significant crop injury can occur in areas where the alfalfa root system is smaller than specified.

TANK MIXTURES : WITH 2,4-DB

SINBAR® in combination with rates as low as 1/2 pound active ingredient per acre (1 qt of 2 pounds per gallon product) of 2,4-DB may be used.

PENNSYLVANIA AND VIRGINIA:

Seedling and Established Stands - Common chickweed and henbit may be selectively controlled using SINBAR® in alfalfa at reduced rates of 1/3 to 1/2 pound per acre.

- Apply SINBAR® to alfalfa seeded from late summer to early fall that is at least 2" in height and has a minimum of 4 trifoliolate leaves. Applications should be made in the fall or early spring before weeds exceed 2" in height.
- Apply SINBAR® to spring seeded alfalfa that has been established for 6 months or longer. Spring applications should be made before new growth exceeds 2" in height. Fall applications should be made to the stubble after the last cutting following hay removal, and before new growth exceeds 2" in height.

TANK MIXES AND SEQUENTIAL TREATMENTS (Seedling and Established Alfalfa)

SINBAR® can be applied either alone or in a program involving tank mixes and/or sequential treatments with other herbicides, fungicides, or insecticides registered for use on alfalfa. DuPont recommends that you first consult your state experiment station, university, or extension agent, or fieldsman as to expected crop response to mixtures or sequential treatments. If no information is available, limit the initial use to a small area.

ALFALFA - USE PRECAUTIONS

- Use on sand, loamy sand or gravelly soils, or on soils low in organic matter (less than 1 percent), may result in severe crop injury.
- Tank mixes and sequential treatments with other herbicides can increase the risk of crop injury. To avoid crop injury, when using in a tank mix with other herbicides, use the lower end of the use rate range for SINBAR® unless prior experience supports higher rates.
- When using any tank mix or sequential treatment for the first time, limit use to a small area to determine crop safety before treating large areas.
- Do not apply SINBAR® and "Gramoxone" (paraquat) as a sequential treatment as severe crop injury can occur.

- Do not use on alfalfa-grass mixtures or other mixed stands.
- Do not use with surfactants, unless specified otherwise in this labeling, or other supplemental labeling.
- Do not apply on snow covered or frozen ground, as injury to the crop or poor weed control may result.
- Applications should be made to young, actively growing weeds before they exceed 2" in height. Applications made at other growth stages may result in reduced weed control depending on the species, stage of growth and/or environmental conditions.
- Applications made to plants under stress and/or cold temperatures (less than 40° F) may result in reduced or no control.
- Avoid overlap as severe crop injury may result.
- Temporary yellowing, stunting and/or reduction of first cutting yield may occur when applications are made to new alfalfa growth, or actively growing seedling alfalfa.

APPLES, PEACHES

Use SINBAR® alone, or apply as a tank mixture with "Karmex" DF herbicide. Make a single band or broadcast application as a directed spray; avoid contact of foliage and fruit with spray or mist. Apply either in the spring or after harvest in the fall before weeds emerge or during early seedling stage of weed growth. Where complete weed control to harvest is desired, additional weed control measures may be required during the growing season.

Where crop is grown under furrow irrigation or under raised-berm flood irrigation (trees 4" to 6" above waterline), apply only as a band treatment. Do not treat trees planted in the bottom of irrigation furrows or trees grown under flat flood or basin irrigation, and do not use on eroded areas where subsoil or tree roots are exposed, as injury to trees may result. Do not graze or feed forage from treated areas to livestock. Do not apply within 60 days of harvest.

SINBAR® Alone--Use only under trees established in the orchard for at least 3 years.

Pounds SINBAR® Per Acre

Soil Texture	1 to 2% Organic Matter	More Than 2% Organic Matter
Sandy loam	2	3
Loam, silt loam, silt	2 1/2	3 1/2
Clay loam, clay	3	4

SINBAR® + "Karmex" DF -- Use only under trees established in the orchard for at least 2 years.

Pounds SINBAR® + "Karmex" DF Per Acre

Soil Texture	1 to 2% Organic Matter	More Than 2% Organic Matter
Sandy loam	1 + 1	1 1/2 + 1 1/2
Loam, silt loam, silt	1 1/2 + 1 1/2	2 + 2
Clay loam, clay	2 + 2	2 + 2

ASPARAGUS

Direct Seeded--Plant seed 1 1/2 inches deep in coarse soils and 1 inch deep in fine soils. During planting operation, spray activated charcoal (such as Aqua NuChar[†] or Gro-Safe[™]) as a 1 inch band on soil surface directly over rows at a rate of 300 pounds per acre (broadcast basis equivalent to 15 pounds per acre where row spacing is 20 inches). Follow with DuPont[™] SINBAR[®] as a single spray at 1 to 2 pounds per acre. Use the lower rate on coarser soils and the higher rate on finer soils.

Established Beds--Apply 1 1/2 to 2 1/2 pounds SINBAR[®] per acre prior to spear emergence. Application may be made immediately after clean cutting. Use the lower rate on course textured soils and the higher rate on fine soils.

Do not apply more than 1 1/2 pounds per acre per application.

In the Columbia Basin, use SINBAR[®] at 0.5 pound per acre on coarse textured soils having 0.5 to 0.9% organic matter. On coarse textured soils have 1.0% organic matter or more, use SINBAR[®] at 0.5 to 0.75 pounds per acre. On medium to fine textured soils, SINBAR[®] can be used at 1.0 to 2.0 pounds per acre. When using SINBAR[®] for the first time on a particular field, use the lowest recommended rate for that soil until experience demonstrates that higher rates can be used safely.

Apply before weeds emerge or to small weeds (1/2 to 2 inches tall or across).

High organic soils absorb SINBAR[®] so that it is substantially inactivated as a soil residual herbicide. On these soils, weed control is provided by postemergence foliar uptake only. Apply 1 to 2 applications of SINBAR[®] not exceeding 2 1/2 pounds per acre per year.

Note: Do not use on areas where subsoil or roots are exposed. Do not use on plants that are diseased or lacking in vigor, as injury to the crop may result. Do not harvest within 5 days after application. Treated areas may be planted to asparagus one year after application. Otherwise, do not replant to any other crop within two years after last application.

[†] Aqua NuChar - Registered trademark of Westvaco Corp.

[™] Gro-Safe - Registered trademark of ICI Americas, Inc.

BLUEBERRIES

Treat only plantings established for 1 year or more. Make a single band or broadcast application to ground beneath bushes; avoid contact of foliage and fruit with spray or mist. Apply either in the spring or after harvest in the fall before weeds emerge or during early seeding stage of weed growth. Do not use on eroded areas where subsoil or roots are exposed, nor on plants that are diseased or lacking in vigor, as injury to the plants may result. Treated areas may be planted to blueberries one year after last application.

Pounds SINBAR[®] in Min. 25 Gals. Water Per Acre

Soil Texture	1 to 3%	More Than 3%
	Organic Matter	Organic Matter
Sand, Loamy		
Sand	Do not use	2
Sandy Loam, Loam, Silt Loam,	2	3
Silt, Sandy Clay,		
Sandy Clay Loam, Silty Clay, Silty	3	3
Clay Loam, Clay,		
Clay Loam	3	3

MAINE, MARYLAND, NEW JERSEY

Apply as directed above, or, for broader spectrum weed control apply as a tank mix with "Karmex" DF:

Pounds SINBAR[®] + "Karmex" DF Per Acre

Soil Texture	1 to 3%	More Than 3%
	Organic Matter	Organic Matter
Sand, Loamy Sand	Do Not Use	2 + 2
Sandy Loam	2 + 2	2-1/2 + 2
Loam, Silt Loam,		
Silt, Sandy Clay,	2-1/2 + 2	3 + 2
Sandy Clay Loam		
Silty Clay,		
Silty Clay Loam,	3 + 2	3 + 2
Clay, Clay Loam		

Do not replant areas treated with SINBAR[®] + "Karmex" DF to crops other than blueberries within two years after application, as injury to those crops may result.

CANE BERRIES

(Blackberries, Boysenberries, Dewberries, Loganberries, Raspberries, Youngberries)--Treat only plantings established for 1 year or more. Make a single band or broadcast application of 1 to 2 pounds per acre in a minimum of 20 gals. of water to the soil beneath the canes in the fall or early spring before fruitset and before weeds emerge or during the early stage of weed growth. Do not spray foliage nor use on eroded areas where subsoil or roots are exposed, nor apply to plants that are diseased or lacking vigor as injury to the plant may result. Treated areas may be planted to mint, alfalfa, blueberries, apples or peaches 1 year after last treatment. Do not replant to other crops within 2 years of last application. Do not apply within 70 days before harvest.

GRASS SEED CROPS

SINBAR[®] is recommended for weed control in Kentucky Bluegrass, Bromegrass, Creeping Red Fescue, Chewings Fine Fescue and Tall Fescue grass seed crops. Grass seed crops must be established for at least one growing season prior to the SINBAR[®] application.

Application Information

SINBAR[®] herbicide is to be mixed in water and applied as a spray by fixed-boom ground application equipment. Apply in sufficient spray volume to ensure thorough coverage of the area to be treated. Avoid overlapping of the spray swath and

shut off boom while either starting, stopping, slowing or turning to prevent crop injury.

For best results, straw, trash and/or duff should be removed from the field prior to application. Also, where field burning is practiced, allow wind and rain to disperse and dilute the ash prior to application. Weed control may not be satisfactory if there is a heavy layer of ash or straw on the field at time of application.

Best weed control is obtained when the application is made after rainfall or irrigation has recharged the soil profile but before weeds have become established. Approximately 0.5 to 1.0 inch of rainfall or irrigation is needed to move DuPont™ SINBAR® into the weed root zone. Weed control is best when the rainfall or irrigation occurs within two weeks after application. Weed control may not be satisfactory if weeds become well established before rainfall/irrigation moves SINBAR® into the weed root zone.

Application Timing

Apply after harvest during the fall and winter months. For early fall applications, wait until soil and air temperatures have moderated with daytime temperatures in the 70's or lower and nighttime temperatures in the 50's or lower. Treatments made during hot weather in the fall can result in crop injury.

Application Rates

Where a rate range is indicated, use the lower end of the rate range on coarse textured soils, (e.g., sandy loam, loam) and the higher rate range on fine textured soils, (e.g., silt loam, clay loam).

Tank Mixes

SINBAR® may be tank mixed with other registered herbicides. When using a tank mix for the first time, test the spray mixture on a small area to determine crop safety before treating large areas.

Checking Soil Classification and Organic Matter

Before using SINBAR®, determine the soil classification and organic matter content of the grass seed crop area to be treated. To obtain a representative soil classification and organic matter content for the test area, take several 0-6 inch deep soil samples from different areas and analyze them separately. Consult local extension publications for additional information on recommended soil sampling procedures.

Soils With 1.0 to 1.4% Organic Matter

Apply SINBAR® at 0.5 pound per acre in Tall Fescue.

Soils With 1.5 to 1.9% Organic Matter

Apply SINBAR® at 0.5 to 0.75 pound per acre in Kentucky Bluegrass, and at 0.5 pound per acre in Tall Fescue.

Soils With at least 2% Organic Matter

Apply SINBAR® at the rate of 0.5 to 1.0 pound per acre for control of seedling annual broadleaf weeds in Kentucky Bluegrass, Bromegrass, Creeping Red Fescue, Chewings Fine Fescue and Tall Fescue. For control of seedling grasses, use 0.75 to 1.0 pound per acre.

WEEDS CONTROLLED

Bluegrass, annual	<i>Poa annua</i>
Brome, downy (cheatgrass)	<i>Bromus tectorum</i>
Henbit	<i>Lamium aplexicaule</i>
Ryegrass, annual	<i>Lolium multiflorum</i>
Ventenata	<i>Ventenata dubia</i>
Parent Crop Seedlings	

Use Precautions - Grass Seed Crops

Different varieties of grass grown for seed may be sensitive to SINBAR®. When using SINBAR® on a new variety, treat a small area of the field to determine crop sensitivity prior to treating large areas.

Crop injury may occur if applications of SINBAR® are made to an actively growing grass seed crop.

Applications of SINBAR® to grass seed crops under stress caused by any environmental conditions, such as cold weather, excessive moisture, drought, disease, insects or nematodes, may result in crop injury.

- Do not allow livestock to graze in treated fields or feed hay produced before harvest. Feeding of straw after seed harvest is allowed.
- Do not apply within 90 days of harvest.
- Do not use SINBAR® on soils having less than 1.0% Organic Matter, or on gravelly soils or on thinly covered or exposed subsoil areas (clay knobs).
- Do not make more than one application of SINBAR® per year.

HYBRID POPLAR PLANTINGS

SINBAR® herbicide is recommended for control of weeds to aid in the establishment of hybrid poplar plantings.

USE RATES AND SOIL RESTRICTIONS

Apply SINBAR® at 1 to 2 lbs. per acre. Use 1 to 1 1/2 lbs. per acre on coarse textured soils and 1 1/2 to 2 lbs. per acre on medium to fine textured soils. Do not use on gravelly soils or on any soil having less than 0.5% organic matter as injury to trees may result.

APPLICATION TIMING

Apply in late winter or early spring as a uniform broadcast spray before or after planting but prior to bud swell, or as a directed spray after bud swell.

Preplant: If application is made prior to planting, take precautions to prevent treated soil (usually top 1") from coming into contact with roots of trees during the planting process as injury may result.

Postplant: If application is made after planting, it is best to wait until rain or irrigation has settled the soil around the newly planted trees before applying SINBAR®.

If trees are dormant, a broadcast application can be made. If buds have started to swell, use a directed spray pattern that prevents SINBAR® from contact with trees as injury may result.

FOR BEST WEED CONTROL RESULTS

Apply SINBAR® before weeds emerge or after emergence while weeds are small. Rainfall or overhead irrigation is necessary to move SINBAR® into the weed root zone before weeds become well established. If weeds are present at time of treatment, add a surfactant at 1 to 2 qts. per 100 gals. of spray solution.

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TANK MIXES

DuPont™ SINBAR® herbicide can be tank mixed with other products that are registered for use on hybrid poplars and where the labeled method of application and timing of application are the same as for SINBAR®.

PRECAUTIONS

- Do not apply to trees which are under stress from low fertility, disease, insect damage, severe weather conditions or water saturated soils, as injury may occur. Severe weather stress, disease or insect damage following application may also result in crop injury.
- Do not apply to frozen soil.
- Do not apply through any type of irrigation system.
- Do not plant treated areas to any other crop for 2 years after last application.
- When using SINBAR® herbicide for the first time on a new hybrid line, limit use to a small area to determine selectivity before using on a field scale.
- When using SINBAR® with a glyphosate herbicide, avoid contact with foliage, green stems, trees or other desirable vegetation because severe damage may result.

MINT (Peppermint, Spearmint)

Preemergence Application: Make a single broadcast application of 1 to 2 pounds per acre before mint emerges. Preemergence treatments may be applied by either ground or aerial application equipment. Use a minimum spray volume of 5 gallons per acre for aerial applications.

Midwest: Apply in the spring just after the last cultivation.

Pacific Northwest:

West of Cascade Mountains--Apply in spring or fall after last cultivation.

East of Cascade Mountains--Apply any time after the first settling rain in the fall, but not when ground is frozen. If moisture is inadequate to activate the chemical, irrigation by sprinkler must follow fall or winter treatment as soon as soil thaws in the spring (or promptly after spring treatment) or poor weed control may result.

Weeds Controlled in Mint (Pacific Northwest): Weeds controlled by SINBAR® at 1 to 2 pounds per acre in the Pacific Northwest are dog fennel, nightshade, henbit, chickweed, tansymustard, annual pepperweed, shepherdspurse, Jim Hill mustard and filaree. Weeds partially controlled or suppressed by SINBAR® are Russian thistle, nutsedge, annual bluegrass, barnyardgrass, knotweed, vetch, lambsquarter, downy brome, quackgrass and false flax.

Postemergence Application (Midwest and Pacific Northwest): Apply 1 to 1-1/2 pounds per acre before weeds are 2" tall (or across) and grasses are 1" tall (or across). Add 1/2 to 1 pt. surfactant to each 25 gals. of spray; non-phytotoxic superior-type spray oil may be substituted at the rate of 1 gal. per acre. If preemergence treatment has not been applied, a second postemergence application may be made but do not exceed 2 pounds total per acre per season. Do not apply within 60 days of harvest.

Preemergence + Postemergence: Apply as directed above. Do not apply more than 2 pounds total per acre per season; do not apply within 60 days of harvest.

Note: For either newly planted roots or established mint, soil must be well prepared before preemergence application. Crop injury and/or poor weed control may result if application is made to ground which is cloddy or compacted, resulting in exposed or improperly covered roots. Do not apply to newly planted roots that are diseased or lacking in vigor, nor on thinly covered or exposed subsoil areas as injury to the crop may result. Use of insecticides in fields where SINBAR® is applied may result in injury to the mint; observe use limitations on insecticide labels. Treated areas may be planted to mint one year after last application.

SUGARCANE

Because sugarcane varieties vary in their resistance to herbicides, determine tolerance to SINBAR® prior to adoption as field practice to prevent possible crop injury. For additional information, review the local university variety/herbicide guidelines for sugarcane. Do not use on varieties which are known to be susceptible to herbicide, such as 48-103 (Louisiana), 50-28 (Texas), 53-263 (Hawaii) or P.R. 1048 (Puerto Rico). Do not use where cane is grown on thinly covered sub-soils or rocky areas as injury to cane may result. Do not replant treated areas to any crop other than sugarcane or pineapple within 2 years after last application as injury to subsequent crops may result. Do not exceed 3 pounds SINBAR® per acre per year. Do not apply within 120 days of harvest.

Louisiana--For best control of seedling johnsongrass; apply at 1 to 1 1/2 pounds per acre in the fall after planting and before cane emerges; repeat application at same rate in the early spring before weeds emerge.

As a layby treatment immediately after last cultivation, apply 1/2 pounds per acre as a directed spray to row middles (treated area not to exceed 50% of row width). Do not apply over the top of cane as injury to the crop may result.

Texas--Apply broadcast at 1 to 1 1/2 pounds per acre in the fall to stubble cane or to plant cane before emergence; repeat application at same rate in early spring. Use 1/3 of above broadcast rates when band-treating 1/3 of the area.

Hawaii--Make a single preemergence broadcast application of 1 to 1 1/2 pounds per acre on plant or ratoon cane before cane emerges. Longevity of control is enhanced if application is made during the relatively dry season (March through October).

Puerto Rico--Make a single preemergence broadcast application of 1 to 2-1/2 pounds per acre on plant cane only.

Note: Preemergence treatments (prior to sugarcane emergence) may be applied by either ground or aerial application equipment. Use a minimum spray volume of 5 gallons per acre for aerial applications.

SPRAY DRIFT MANAGEMENT

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment-and-weather-related factors determine the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions.

The following drift management requirements must be followed to avoid off-target drift movement from aerial applications to agricultural field crops. These requirements do not apply to forestry applications, public health uses or to applications using dry formulations.

1. The distance of the outer most nozzles on the boom must not exceed 3/4 the length of the wingspan or rotor.
2. Nozzles must always point backward parallel with the air stream and never be pointed downwards more than 45 degrees.

Where states have more stringent regulations, they should be observed.

The applicator should be familiar with and take into account the information covered in the Aerial Drift Reduction Advisory Information.

AERIAL DRIFT REDUCTION ADVISORY INFORMATION

Importance of Droplet Size

The most effective way to reduce drift potential is to apply large droplets (>150 - 200 microns). The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. The presence of sensitive species nearby, the environmental conditions, and pest pressure may affect how an applicator balances drift control and coverage. **APPLYING LARGER DROPLETS REDUCES DRIFT POTENTIAL, BUT WILL NOT PREVENT DRIFT IF APPLICATIONS ARE MADE IMPROPERLY OR UNDER UNFAVORABLE ENVIRONMENTAL CONDITIONS!** See **Wind, Temperature and Humidity, and Temperature Inversions** sections of this label.

Controlling Droplet Size - General Techniques

- **Volume** - Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets.
- **Pressure** - Do not exceed the nozzle manufacturer's recommended pressures. For many nozzle types lower pressure produces larger droplets. Use the lower spray pressures recommended for the nozzle. Higher pressure reduces droplet size and does not improve canopy penetration. **WHEN HIGHER FLOW RATES ARE NEEDED, USE A HIGHER-CAPACITY NOZZLE INSTEAD OF INCREASING PRESSURE.**
- **Nozzle Type** - Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Solid stream nozzles oriented straight back produce the largest droplets and the lowest drift.

Controlling Droplet Size - Aircraft

- **Number of Nozzles** - Use the minimum number of nozzles that provide uniform coverage.
- **Nozzle Orientation** - Orienting nozzles so that the spray is released parallel to the airstream produces larger droplets than other orientations and is the recommended practice. Significant deflection from horizontal will reduce droplet size and increase drift potential.
- **Nozzle Type** - Solid stream nozzles (such as disc and core with swirl plate removed) oriented straight back produce larger droplets than other nozzle types and the lowest drift.
- **Boom Length** - For some use patterns, reducing the effective boom length to less than 3/4 of the wingspan or rotor length may further reduce drift without reducing swath width.
- **Application Height** - Applications should not be made at a height greater than 10 feet above the top of the largest plants unless a greater height is required for aircraft safety. Making applications at the lowest height that is safe reduces exposure of droplets to evaporation and wind.

- **Swath Adjustment** - When applications are made with a crosswind, the swath will be displaced downward. Therefore, on the up and downward edges of the field, the applicator must compensate for this displacement by adjusting the path of the aircraft upwind. Swath adjustment distance should increase, with increasing drift potential (higher wind, smaller drops, etc.)

Boom Height

Setting the boom at the lowest labeled height (if specified) which provides uniform coverage reduces the exposure of droplets to evaporation and wind. For ground equipment, the boom should remain level with the crop and have minimal bounce.

Wind

Drift potential is lowest between wind speeds of 2-10 mph. However, many factors, including droplet size and equipment type determine drift potential at any given speed. Application should be avoided below 2 mph due to variable wind direction and high inversion potential. **AVOID GUSTY OR WINDLESS CONDITIONS.**

Note: Local terrain can influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect spray drift.

Temperature and Humidity

When making applications in low relative humidity, set up equipment to produce larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry.

Temperature Inversions

Applications should not occur during a temperature inversion because drift potential is high. Temperature inversions restrict vertical air mixing, which causes small suspended droplets to remain close to the ground and move laterally in a concentrated cloud. This cloud can move in unpredictable directions due to the light variable winds common during inversions.

Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, inversions can also be identified by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing.

Sensitive areas

The pesticide should only be applied when the potential for drift to adjacent sensitive areas (e.g. residential areas, bodies of water, known habitat for threatened or endangered species, non-target crops) is minimal (e.g. when wind is blowing away from the sensitive areas).

Shielded Sprayers

Shielding the boom or individual nozzles can reduce the effects of wind. However, it is the responsibility of the applicator to verify that the shields are preventing drift and not interfering with uniform deposition of the product.

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**AIR ASSISTED (AIR BLAST)
FIELD CROP SPRAYERS**

Air assisted field crop sprayers carry droplets to the target via a downward directed air stream. Some may reduce the potential for drift, but if a sprayer is unsuitable for the application and/or set up improperly, high drift potential can result. It is the responsibility of the applicator to determine that a sprayer is suitable for the intended application, is configured properly, and that drift is not occurring.

Note: Air assisted field sprayers can affect product performance by affecting spray coverage and canopy penetration. Consult the application equipment section of this label to determine if use of an air assisted sprayer is recommended.

SENSITIVE AREAS

Pesticides should only be applied when the potential for drift to adjacent sensitive areas (e.g. residential areas, bodies of water, known habitat for threatened or endangered species, non-target crops) is minimal (e.g. when wind is blowing away from the sensitive areas).

SPRAY EQUIPMENT CLEAN OUT

Thoroughly clean all traces of DuPont™ SINBAR® from application equipment immediately after use. Flush the tank, pump, hoses, and boom with several changes of water after removing nozzle tips and screens (clean these parts separately). Dispose of the equipment wash water by applying it to a use-site listed on this label.

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STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal.

PESTICIDE STORAGE: Store product in original container only. Store in a cool, dry place.

PESTICIDE DISPOSAL: Waste resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: For Paper and Plastic Bags: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke. **For Fiber Drums With Liners:** Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of liner in a sanitary landfill or by incineration if allowed by State and local authorities. If drum is contaminated and cannot be reused, dispose of in the same manner.

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It is impossible to eliminate all risks associated with the use of this product. Such risks arise from weather conditions, soil factors, off target movement, unconventional farming techniques, presence of other materials, the manner of use or application, or other unknown factors, all of which are beyond the control of DuPont. These risks can cause: ineffectiveness of the product; crop injury, or; injury to non-target crops or plants.

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