

# Milestone<sup>®</sup>

# **HERBICIDE**

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- affiliated companies or respective owners

  For control of annual and perennial broadleaf weeds including invasive and noxious weeds, certain annual grasses, and certain woody plants and vines on:

  rangeland, permanent grass pastures (including grasses grown for hay\*), Conservation Reserve Program (CRP);

  non-crop areas for example, airports, barrow ditches, communication transmission lines, electric power and utility rights-of-way, fencerows, gravel pits, industrial sites, military sites, mining and drilling areas, oil and gas pads, non-irrigation ditch banks, parking tots, petroleum tank farms, pipelines, roadsides, railroads, storage areas, diy atorm water retention areas, substations, unimproved rough turf grasses;

  natural areas (open space) for example, campgrounds, parks, prairie management, trailheads and trails, recreation areas, wildirfo openings, and wildirs habitat and management areas including seasonally dry flood plains, dettas,

  including grazed areas in and around these sites.

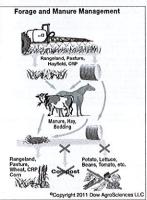
\*Hay from grass treated with Milestone within the proceding 18 months can only be used on the farm or ranch where the product is applied unless allowed by supplemental labeling.

# IMPORTANT USE PRECAUTIONS AND RESTRICTIONS TO PREVENT INJURY TO DESIRABLE PLANTS

- Carefully read the section "Restrictions in Hay or Manure Use."

- Carefully read the section "Hastrictions in Hay or Manure Use." It is mandatory to follow the "Use Precautions and Restrictions" section of this label. Manure and urine from animals consuming grass or hay treated with this product may contain enough aminopyrallid to cause injury to sensitive broadleaf plants.

  Hay can only be used on the farm or ranch where product is applied unless allowed by supplemental labeling. Consult with a Dow AgroSciences representative if you do not understand the Use Precautions and Use Restrictions. Call 1-800-258-3033 Customer Information Group.



# Storage and Disposal (Cont.)

Storage and Disposal (Cont.)
Triple rinse or pressure rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fith a container 14'fl with whater and reach. Shake for 10 seconds. Pour rinsets into application equipment or a mix tank and continue equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Pressure rinse as follows: Empty the remaining contents into application equipment or ank tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tanks and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tanks and ordinate of the container, and rinse at about 40 pail for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Refillable containers arger than 5 gallons:

rinise at about 40 pal for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Refillable containers for fine present and a pallons:

Container Handling: Refillable container. Refill this container with peaticide only. Do not muse this container for any other purpose, the peating only. Do not muse this container for any other purpose, the peating only. The peace of the peating of the container. Cleaning before refilling is the responsibility of the refillior. To clean the container before final disposal, empty the menaning contents from this container into application equipment or a mix tank. Fill the container about 10% full with water. Agitate vigorously or redirectable water with the pump for two minutes and the peating of the peating o

Pour or pump rinsate into application equipment or finates collection system. Repeat this rinsing procedure two more times.

Nonrefillable containers larger than 5 gallons:

Container Handling. Normelillable container. Once the use or refit this Container Handling. Normelillable container. Once or and disposed in a sanitary landflig. It will have been contained to the sanitary landflig. or by incineration, or by other procedures allowed by state and local authorities.

Triple rinse as plosmy: Empty the remaining contents into write. Replace and tipher rinse as solows: Empty the remaining contents into write. Replace and tipher of course. The container on its side and oil it back and forth, essuring a least on excomplete revolution, for 30 seconds. Stand the container on its and and by it back and forth several times. Turn the container over onto its other and and by it back and cortical to dain the second of the

# Resistance Management Guldelines

Resistance Management Guidelines
This product contains aminopyralid, a Group 4 synthetic auxin.
Appropriate resistance-management strategies should be followed.

• Development of plant populations resistant to this harbicide mode of action is usually not a problem on rangeland, permanent grass described and action is usually not a problem on rangeland, permanent grass described in complex sizes an effective intergrated past management (PPM) program, integrating blage or other mechanical methods, crop notation, or other cultural control methods into word control programs whenever practical.

• Similar looking biotypes of a given weed species occurring in a treated area may vary in their susceptibility to a herbicide. Application of a herbicide below its modern theory per within the treated area. Where identified, spreading of resistant weeds to other fields may be proverted by cleaning harvesting and Blage equipment before moving to other areas and by planting weed-free seed.

• Contact your extension specialist, certified crop consultant, or a Dow AgroSciences countdoms of the program of the program

# Use Precautions

Use Precautions

4 applications made during periods of intense rainfall, to soils saturated with water, surfaces paved with materials such as asphalf or concrete, runoff and movement of Milestons, (lury of corps may result if treated soil and/or runoff water containing Milestone is washed or moved onto land used to provide crops. Exposure to Milestone may injure or kill and used to produce crops. Exposure to Milestone may injure or kill.

susceptible crops and other plants such as grapes, soybeans, tobacco, sensitive ornamentals.

sensitive ornamentals.

• Milestone can be used to control broadleaf plants in grass revegetation programs. Consult Dow AgroSciences literature for more details about Milestone applications and grass stand establishment.

- stand establishment.

  Application before seeding grasses

  Misotne can be applied to control broadlest weeds prior to grass planting. Grass seed germination and seeding development can be adversely effected by many factors such as seed visibility and seeding loyor, soil condition (sub-optimal soil temperatures or soil water contrat), weather after planting, seedbody preparation and seed planting, seed both productions of the planting seed to successful grass stand establishment. Some grass species are more sensitive to Milestone; consult Dow AgroSciences literature for more details.

  Pastagrasses
- Postensire to wisestorie, observed to we represent the sustensive to wisestories. During the season of cetablishment, Milestone should be applied only after peronnial grasses are well established frame developed a good secondary root system and show good vigor). Most perennial grasses are tolerant to Milestone at this stage of development. Milestone may suppress certain established grasses such as a season of the seaso
- application as a domant fall planting or the following spring. Consult Dow AgroSciences literature for details.

   Field Bioassay Instructions: In felds previously treated with this product, plant about test rows of the intended rotational crop across in field conditions such as soil testure, soil organic matter, soil ply, rainfall pattern, or drainage. The field bioassay can be initiated one year for the last application of aminopyraid in that field. Observe the test crop or eymptom of herbicidal servity such as pore stant defrect or seed or shoots), or stunting freduced growth; If herbicidal symptoms do not cocur, the test crop can be grown. If there is apparent herbicidal scrivity, do not part the field to the tended rotational crop; plant only wheat, foreign grasses, native presses grown for hay.

  Consult with a Dow AgroSciences representative If you do not understand the Use Precautions and Use Restrictions. Call 1–800-258-3033 for more information. Pasture and Rangeland Restrictions.

Pasture and Rangeland Restrictions

- Do not use grasses treated with Milestone in the preceding 18 months for hay intended for export outside the United States.
- outside the United States.

  Hay from areas treated with Milestone in the preceding 18 months CANNOT be distributed or made available for sale off the farm or ranch where harvested unless allowed by supplemental labeling.
- supplemental labeling.
  Hay from areas treated with Milestone in the preceding 18 months CANNOT be used for silage, haylage, baylage, and green chop unless allowed by supplemental labeling.
  Do not move hay made from grass treated with Milestone within the preceding 18 months off farm unless allowed by supplemental labeling.
  Do not use hay or straw from areas treated with Milestone within the preceding 18 months or manure from animals feeding on hay treated with Milestone in compost.
  Do not use grasses treated with Milestone in the

- Do not use grasses treated with Milestone in the preceding 18 months for seed production.

Not for Sale, Sale into, Distribution, and/or Use in Nassau and Suffolk counties of New York State.

Acid Equivalent: aminopyralid (2-pyridine carboxylic acid, 4-amino-3.6-dichloro-) - 21.1% - 2 lb/gal

Container Use Direc







**Precautionary Statements** 

Hazards to Humans and Domestic Animals EPA Reg. No. 62719-519

# Keep Out of Reach of Children CAUTION

Causes Moderate Eye Irritation Avoid contact with eyes or clothing.

Personal Protective Equipment (PPE)
upplicators and other handlers must wear:
Long-sleeved shirt and long pants
Shoos plus socks

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

# User Safety Recommendations

- User Safety Recommendations been should believe setting, drinking, chewing gum, using tobacco or taking the tollet. Henrove dottling/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean cidthing. Plamove PPE immediately after handling this product. Wash the outside of puts before removing. As soon as possible, wash throughly drives before removing. As soon as possible, wash throughly and change him clean clothing.

First Aid

FIRST AND
If in eyes: Hold eye open and rinse slowly and gently with water for 16-20 minutes. Femove contact lenses, if present, after the first 5 minutes, then continue in rising. Call a polson control center or doc for treatment advice.

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
1-800-992-5994 for emergency medical treatment information.

Environmental Hazards
On not apply directly to water. Take care to minimize the incidental oversioning along the shoreline when applying to ternistrial plants at the oversioning along the shoreline when applying to ternistrial plants at the oversioning along the shoreline with the surface water is present. Do not apply directly to intertidal areas below the mean high water mark. On not contaminate water when disposing of equipment washwater or rinsate.

or finaste.

This chemical has properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where soils are permable, particularly where the water table is shallow, may result in groundwater contamination. Application around a citater or well may result in contamination of dirinking water or groundwater.

# Directions for Use

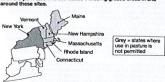
It is a violation of Federal law to use this product in a manner inconsists with its labeling.

Read all Directions for Use carefully before applying.

This product is not intended for reformulation or repackaging into other end-use products.

other end-use products.

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. Not for Sale, Sale into, Distribution, and/or Use in Nassau and Suffolk counties of New York State.



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 surres, forests
negarizements for the protection of agricultural workers on surres, forests
nucesires, and greenhouses, and handers of agricultural peeticless
it contains requirements for training, decontamination, notification,
and emergency assistance. It also contains specific instructions and
exceptions portaining to the attainments on this label about Personal
Protective Equipment (PPG) and restricted-early interval. The
requirements in this box only apply to uses of this product that are
covered by the Worker Protection Standards.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 48 hours.

restricted entry interval (FEI) of 48 hours.

PPE Fequiped 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, soll, or water, is expensed, and in the support of the support of

Non-Agricultural Use Requirements
The requirements in this box apply to uses of this product that
are NOT within the scope of the Worker Protection Standard for
Agricultural Pestodes (M CFR Part 170). The WPS does not pertain
to non-agricultural use on sites, such as, rangeland, permanent grass
pastures, or non-oxigiand. See the Agricultural Use Requirements
section below for information where the WPS applies.
Entry Restrictions for Non-WPS Uses: For applications on rangeland
and permanent grass pastures for the tweeted for hely and non-oxigiand
and permanent grass pastures for the tweeted for hely and non-oxigiand
thanks of the Committee of the Standard Commi

Storage and Disposal

od, feed, or fertilizer by storage or disposa

Storage and Disposal
Do not containate water, food, feed, or fertilizer by storage or disposal.
Open dumping is prohibited.
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Open dumping is prohibited.
Open dumping is prohibited in the product is exposed to subtreating presented in the product is exposed to subtreating sold in the product is exposed.
On the product is exposed to subtreating the product should be warried to at least 40°F and agitated well or dissolve any cystalized active ingredient prior to use.
Oncertifiable containers a gailors or less:
Oncertifiable containers and the product was the product way this container. Offer for recycling if available, or puncture and dispose of in a sanitary andlet, or by incherotion, or by other procedures allowed by state and local authorities.

Specimen Label Revised 01-12-21

# Restrictions for All Uses

- Restrictions for All Uses

  Maximum Application Rate: On all labeled use sites, do not broadcast

  Assuming Application Rate: On all labeled use sites, do not broadcast

  of Milestone applied broadcast, as a re-treatment, and/or spot treatment
  cannot exceed if no cap are one year. Spot treatment may be applied
  at an equivalent broadcast rate of up to 0.22 b acid equivalent (14 fl oz

  of Milestone) per are per year, however, on more than 50% of an acre

  of Milestone applied broadcast rate of up to 0.22 b acid equivalent (14 fl oz

  or per and the proper of the size of the proper of the size of the control of the contro

- Do not treat frozen soil where runoff could damage sensitive plants.

  Grazing and Haying Restrictions: There are no nestrictions or grazing or gress by harvest following applications will restrict the program of the

- to livestock.

  Restrictions in Hay or Manure Use:

  On on use aminopyralis-treated plant residues, including grass, wood plants, trees, hay, or staw from areas treated within the preceding 18 months, in compost, much wood obles, or mushroom spawn. The manufacture manufacture of the months of the property of the months of the property of the months of

- Do not plant a broadeaf corp in felde or anser treated in the previous year with manuse from animals that have consumed annoymed-treated denge or hay until an adequately serietive field biossays is conducted to determine that the annoymed constructed to the treated the plant is seried to be planted.
   To promote herboide docomposition, plaint insideurs should be considered to be planted.
   To promote herboide docomposition, plaint insideurs should be confident to the planted to the field because it is first because may be the planted to the planted to the field because you have shown to the planted until a field because you show a text the treated crops.
  Stray Drift Management

Spray Drift Management
THE APPLICATION IS RESPONSIBLE FOR AVOIDING OFF-SITE
SPRAY ORIST. BE AWARE OF NEARBY NON-TARGET SITES AND
ENVIRONMENTAL CONDITIONS.

ENVIRONMENTAL CONDITIONS.

Avoid application under conditions that may allow spray drift because very small quadre. The product his may not be visible, may interest the product of the pr

Importance of Droplet Size
An effective way to reduce spray drift is to apply large droplets. Use the largest droplets that provide target pest control. While applying larger droplets will reduce spray drift, the potential for drift will be greater applications are made improperly or under undercrabble environmental enviro

conditions.

Ground Equipment: With ground equipment, spray drift can be lessen by keeping the spray boom as low as possible; by applying 10 gallors or more of spray per acre; by keeping the operating spray pressures at the manufactures' apportion minimum pressures for the specific notation type used low pressure morzotes are available from spray equipments and the manufactures. A world earlier conditions which may be conductive to thermal inversions. Direct sprays no higher than the tops of target vegetation and keep spray pressures low enough to provide coarse spray droplets to minimize drift.

vegetation and keep spray pressures low enough to provide course spray droplets to minimize drift.

Aerial Application: Any office of the spray office and interaction of many exploration the related and weather entired factors interaction of many exploration related and weather entired factors interaction of many explorations of the spray of

Aerial Drift Reduction Advisory
Information on Droplet Size: The most effective way to reduce drift potential is to apply large droplets. The best drift management stationy is to apply the largest droplets that provide sufficient coverings and control. Applying larger droplets that provide sufficient coverings and control. Applying larger droplets that provide sufficient covering and extra droplets reduces expendit or an amount of the provided of the provide

- Controlling Droplet Size:

  Volume: Use high flow rate roczies to apply the highest

  Volume: Use high flow rate roczies with higher rated flows produce larger droplets.

  Préssure Don deceded the roczies with higher rated flows produce larger droplets.

  Préssure Don deceded the roczies manufacturer's spooffed pressures. For many nozzie hyste lower pressure produces larger droplets. When higher flow pressure.

  Number larger deceded of horsess prossure.

  Number larger deceded of horsess pressure and the provide uniform coverage.

  Nozzie Orientation Orient roczies so that the spory is released parallel to the airstream to produce larger dress than other orientations. Significant feating him monotronital will reduce droplet orientations. Significant feating him monotronital will reduce droplet application. With most nozzie hype, narrower spray angies produce larger droplets. Consider using low-crist nozzies. Sold stream nozzies oriented straight back produce the largest corporate processes ordine boom must not acceed 1750 km services from other ordinations. The distance of the corporation produces and the boom must not acceed 1750 km singapan for airplanes or 85% of rotor Application Height Replications should not be made at a height greater than 11 likes a design the contract of the produces the service of the produces the services of the produces the services of the

boom must not exceed 75% of wingspan for arphanes or 65% of notor blade diameter for helicoptions. Application telephone processing the processing of the pr

for each; set de equipment to produce in most severe when conditions are both hot and duy popel evaporation is most severe when conditions are both hot and duy.

Temperature inversions: Applications should not occur during a local, low-level temperature inversions because drift potential is high suspended droplets to remain in each other during which causes small suspended droplets to remain in each other during which causes small suspended droplets to remain in each other during the control of the suspended droplets to remain in each other during the suspended droplets to remain in each other districts with limited out cover and light to now with a third and are common on nights with limited out cover and light to now with a third and are common on the suspended with the mode of the suspended droplets and the suspended droplets the suspended dro

- (15 to 20 minutes). Let the solution stand for several hours, preferably overnight. Flush the solution out of the spray tank through the boom. Rinse the system twice with clean water, recirculating and draining.

Do not apply this product with mist blower systems that deliver very fine spray droplets. Use of mist blower equipment can reduce control achieved with the herblokie and increase spray drift potential.

Use Information

Apply the specified rate of Milestone as a coarse low-pressure spray.

Do not apply the product with mist blower systems that deliver very fine spray droplets. Spray volume should be sufficient to uniformly cover foliage or intended application selfs. Increase the spray volume to ensure through and uniform coverage when target vegetation is active and continued to the spray volume to ensure through and uniform coverage when target vegetation is active application and the sufficient of the spray volume to ensure sufficient or the adjuvant may be added to the spray mixture as specified by the adjuvant label.

Milestone may be applied by ground or serial application equipment on any registered use site specified on this label.

Ground Broadcast Applications: Higher spray volumes (greater than 10 galons per acre) generally provide better coverage and better control provide series and/or tall bridge.

Aretal Broadcast Applications: Do not exply less than 2 galons per provide better coverage and better coverage and provide series a

High-Volume Foliar Application: High volume foliar treatments may be applied at rates equivalent to a maximum of 7 ft oz per acre per year. Use sufficient spray volume to thoroughly and uniformly wet foliage and stems.

and stoms.

For seal bark and cut stubble and all types of cut surface applications, see woody plant section.

Low-Volume Foliar Treatment
To control susceptible woody plants, use Milestone alone or in tank mixes with other harticides in water. The spray concentration of Milestone tank mixes and total spray volume per are should be adjusted according to the size and density of target woody plants and types of spray equipment under more period of the size and density of target woody plants and type of spray equipment undernounced period of the size and density of target woody plants and type of spray equipment undernounced period to the size and density of target woody plants and type of spray equipment undernounced period target spray that is including the surfaces of all foliage, stems, and root collars.

Uniform coverage on segre passesses and services to height and density and services to height and density of woody plants. When treating self, denses brush, a truck-mounted spray gun with spray tips that deliver up to 2 gations per mirute at 40 to 60 party be required. Backpack or other types of specialized spray equipment any be required. Backpack or other types of specialized spray equipment appropriate for short, low to moderate density brush.

appropriate for short, low to moderate density braint. Spot Applications Spot treatments may be appliced at an equivalent broadcast rate of up to 0.22 th acid equivalent (14 fl oz of Milestone) power per year; however, of more than 50% of an acro may be treated at that rate. Do not apply more than a total 60.11 th acid equivalent (7 fl or) per acro of Milestone power as a meaut of broadcast, spot, fl or per acro of Milestone power as a meaut of broadcast, spot, uniformly wet the weed foliage, but not to the point of runoff. Repeat treatments may be made, but the total amount of Milestone applied mun of exceed 7 fl oz per acro per year. To prevent misapplication, spot treatments may to be paried, with the calibrated sprayer with a known startments should be applied with a calibrated sprayer with a known sprayer outputs in gallons per acro (GPA).

Table 1: Amount of Milestone (in mL) to mix in 1 gallon of water

Gallons per acre	Milesto mix to achie	Use a syringe measure cc		
GPA	5 fl oz/a	7 fl oz/a	14 fl oz/a	
20	7.5	10.5	21.0	
30	5.0	7.0	14.0	
40	3.8	5.3	10.5	
50	3.0	4.2	8.4	
60	2.5	3.5	7.0	
70	2.1	3.0	6.0	
80	1.9	2.6	5.3	
90	1.7	2.3	4.7	
100	1.5	2.1	4.2	

vaccn unite.

Note: Table 1 above shows mixes for various sprayer output.

S. Spray nozzles and screens should be removed and cleaned separately.

gallons per acre (GPA).

Specimen Label Revised 01-12-21

Table 2: Weeds and Woody Plants Controlled (Cont.)
Note: Numbers in parentheses (-) refer to specific use directions for a particular weeds species.

Common Name	Scientific Name	Rate Range (fl oz/acre)	Life Cycle	Plant Family
camelthorn	Alhagi pseudalhagi	5 to 7	perennial	Fabaceae
cat's ear, common	Hypochaeris radicata	5 to 7	perennial	Asteracea
cat's ear	Hypochaeris spp	5 to 7	perennial	Asteracea
chamomile, scentless	Matricaria inodora	4 to 7	annual	Asteraceae
chicory	Cichorium intybus	4 to 6	perennial	Asteraceae
chickweed	Stellaria media	7	annual	Caryophyllaceae
cinquefoil, sulfur (1)	Potentilla recta	4 to 7	perennial	Rosaceae
cocklebur	Xanthlum strumarium	3 to 5	annual	Asteraceae
clover	Trifolium spp.	5 to 7	perennial	Fabaceae
crazyweed	Oxytropisp	5 to 7	perennial	Fabaceae
croton, tropic	Croton glandulosus	3 to 5	annual	Euphorbiaceae
crownvetch	Securigera varia	5 to 7	perennial	Fabaceae
cudweed, purple	Gamochaeta purpurea	4 to 7	annual	Asteraceae
	Leucanthernum vulgare	4 to 7	perennial	Asteraceae
daisy, oxeye (1) dock, curly	Rumex crispus		The state of the s	
	Oenothera laciniata	4 to 7	perennial	Polygonaceae
evening primrose, cutleaf		4 to 7	annual	Onagraceae
fiddleneck	Amsinckia spp	4 to 7	annual	Boraginaceae
fireweed	Epilobium angustifolium	5 to 7	perennial	Onagraceae
fleabane, flax-leaf	Conyza bonariensis	4 to 7	annual	Asteraceae
fleabane, hairy	Conyza bonariensis	5 to 7	annual/bienniai	Asteraceae
hawkweed, orange (2)	Hieraclurn aurantiacum	4 to 7	perennial	Asteraceae
hawkweed, yellow (2)	Hieracium caespitosum	4 to 7	perennial	Asteraceae
henbane, black	Hyoscyamus niger	5 to 7	annual/biennial	Solanaceae
henbit	Lamium amplexicaule	5 to 7	annual/ biennial	Lamiaceae
hogweed, giant	Heracleum mantegazzianum	7	perennial	Apiaoeae
horsenettle, Carolina	Solanum carolinense	4 to 7	perennial	Solanaceae
horseweed (marestall)	Conyza canadensis	4 to 7	annual	Asteraceae
ironweed, tall	Vernonia gigantea	5 to 7	perennial	Asteraceae
ironweed, western	Vernonia baldwinii	7	perennial	Asteraceae
knapweed, diffuse (3)	Centaurea diffusa	5 to 7	biennial/ perennial	Asteraceae
knapweed, meadow	Centaurea debeauxii	5 to 7	perennial	Asteraceae
knapweed, Russian (4)	Acroptilon repens	5 to 7	perennial	Asteraceae
knapweed, spotted (3)	Centaurea stoebe	5 to 7	biennial/ perennial	Asteraceae
knapweed, squarrose	Centaurea virgata	5 to 7	biennial/ perennial	Asteraceae
knapweeds	Centaurea spp.	5 to 7	blennial/ perennial	Asteraceae
knotweeds, Japanese, bohemian (11)	Reynoutria japonica	7 to 14	perennial	Polygonaceae
kudzu	Puerarla montana	7	perennia'	Fabaceae
lady's thumb	Polygonum persicaria	3 to 5	annual	Polygonaceae
lambsquarters	Chenopodium album	5 to 7	annual	Chenopodiacea
espedeza, annual	Lespedeza striata	5 to 7	annual	Fabaceae
licorice, wild	Glycyrrhiza lepidota	7	perennial	Fabaceae
ocoweed	Astragalus spp.	5 to 7	perennial	Fabaceae
locust, black	Robinia pseudoacacia	7	woody perennial	Fabaceae
locust, honey	Gleditsia triacanthos	7	woody perennial	Fabaceae
loosestrife, purple (12)	Lythrum salicaria	7 to 14	perennial	Lythraceae
nayweed, scentiese	Tripleurospermum perforate	4 to 7	annual	Asteraceae
maywood, stinking	Anthemis cotula	7	annuar	Asteraceae
medic, black	Medicago lupulina			
mimosa		4 to 7	perennial	Fabaceae
mullein (5)	Albizia julibrissin	7	woody perennial	Fabaceae
nightshade, silverleaf	Verbascum spp.	7	blennial	Scrophulariacea
extongue, bristly	Solanum elaeagnifolium	4 to 7	perennial	Solanaceae
oea, Swainson	Picris echloides	5 to 7	biennial	Asteraceae
And otto-10011	Sphaerophysa salsula	5 to 7	perennial	Fabaceae

5

Mixing Instructions

Mixing with Water: To prepare the spray, add about half the required amount of water in the spray tank. Then, with agitation, add the spray amount of Misstone and other herbicides (if tank mixing), Finally, with continued agitation, add the rest of the water and additives such as adjivants, surfactants, or drift control and deposition alds.

adjavants, surfactants, or drift control and deposition aids.

Addition of Surfactants or Adjuvants on All Labeled Use Sites: The
addition of a high quality non-lonic surfactant (of at least 80% additive
principal) or adjuvant at 0.25 to 0.5% volume por volume (1 to 2 quasts
per 100 gallons of spray) is recommended to enhance herbicids activity
under advarse environmental conditions pluch as high emperature, low
relative humidity, drought conditions, dusty plant surfaces) or when wee
are heavily pubescent or more matter.

relative humidity, drought conditions, dusly plant surfaces) or when weeds are heavily pubescent or more mature.

Tank Missing with Other Horbicidess. Missing heavily pubescent or more mature.

Tank Missing with Other Horbicidess. Missing heavily of the surface of the of the surface

Always porform a compatibility feet (or test) to ensure the compatibility of products to be used in tank mixture.
 Tank Mix Compatibility Teating: Perform a jar test prior to mixing in a spray tank to ensure compatibility of Milestone and other pesticides or carriers. Use a clear glass jar with 16d and mixing in a party tank to ensure compatibility of Milestone and other pesticides or carriers. Use a clear glass jar with 16d and mixing in the same content of the spray o

Note: The lower the temperature of the liquid fertilizer, the greater the likelihood of mixing problems. Use of a compatibility aid may be required if Mischero is mixed with a 24-th-contraining product and liquid fertilizer. Mixing Milastons and 24-th in 14-7 or N P-K liquid fertilizer and should not be attempted without first conducting a successful compatibility jar test. Applation in the spray tank must be vigorous to be comparable with a retal aptiation. Apply the spray mixture the same det is a propered while maintaining continuous agilation. Rinse the spray tait throughly after use. Moster Foliar-applied fliquid fertilizers themselves can cause yellowing of the foliage of Frange grasses and other vegitation.

Use Rates and Timing
Milestone may be applied as a broadcast spray by ground or aerial
equipment or as a spot application to control weeds including, but not
equipment or as a spot application to control weeds including, but not
the higher rate to control weeds at advanced growth stages or when
under less-than-terorable growth ground conditions. For optimum uptake and
translocation of Milestone, and mowing, haying, shredding, burning, or
sol disturbance in treated areas for at least 14 days following application

soil disturbance in treated areas for at least 14 days following applications. Milestone provides past energence control and prevenergence control and prevenergence control of prevenergence control and prepared preventile weeds following application. Preventing establishment of weeds will depend upon application rate, season of application, and environmental conditions after application. Milestone can provide long-term control of susceptible weeds. The length of control is dependent upon the application rate, condition and growth stage of target weeds, environmental conditions at and following control in most effective where great vegetation is allowed to recover from overgrazing, drought, etc., and compete with weeds.

with woods.

Milestone can be an important component of integrated vegetation management programs designed fo renovate or restore desired plant communities. To maximize and extend the benefits of weed control provided by Milestone, it is important that other vegetation management practices, including proper graining management, belong call control provided by Milestone, it is important that other vegetation management practices, including proper graining management, belong call control of the provided provided and combinations to further alleviate the advance effects of weeds on desirable plant species and to provide development of desired plant communities. Agricultural and natural resources specialists with federal and state government apercises can provide guidance on which the desired and state government apercises can provide guidance or management programs.

## Plants Controlled

Plants Controlled The following weeds and woody plants will be controlled with the rates of Milestone indicated below in Table 2. For best results, most weeds and the plants of the

Table 2: Weeds and Woody Plants Controlled

Note: Numbers in parentheses (-) refer to specific use directions for a particular weed species.

Common Name	Scientific Name	Rate Range (fl oz/acre)	Life Cycle	Plant Family
amaranth, spiny	Amaranthus spinosus	4 to 7	annual	Amaranthaceae
bedstraw	Gallum spp.	4 to 7	perennial	Rubiaceae
beggarticks	Bidens spp.	4 to 7	annual	Asteracea
broomweed, annual	Amphiechyris dracunculoides	4 to 7	annual	Asteraceae
burdock, common	Arctium minus	4 to 7	biennial	Asteraceae
buttercup, hairy	Panunculus sardous	4 to 7	annual	Ranunculaceae
buttercup, tall	Panunculus acris	4 to 7	perennial	Ranunculaceae
buttercup spp	Ranunculus spp	4 to 7	various	Ranunculaceae

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Table 2: Weeds and Woody Plants Controlled (Cont.)

Note: Numbers in parentheses (-) refer to specific use directions for a particular weeds species.

Rate Range

Common Name	Scientific Name	Rate Range (fl oz/acre)	Life Cycle	Plant Family
povertyweed	Iva exillaris	5 to 7	perennial	Asteraceae
ragweed, common	Ambrosia artemisiifolia	3 to 5	annual	Asteraceae
ragweed, western	Ambrosia psilostachya	4 to 7	perennial	Asteraceae
ragweed, giant	Ambrosia trifida	4 to 7	annual	Asteraceae
ragwort, tansy	Senecio Jacobaea	5 to 7	perennial	Asteraceae
redbud	Cercis Canadensis	7	woody perennial	Fabaceae
rush skeletonweed	Chondrilla juncea	5 to 7	perennial	Asteraceae
sicklepod	Cassia obtusifolia	7	perennial	Fabaceae
smartweed, Pennsylvania	Polygonum pensylvanicum	3 to 5	annua!	Polygonaceae
sneezeweed, bitter	Helenium amarum	4 to 7	annual	Asteraceae
soda apple, tropical (6)	Solanum viarum	5 to 7	perennial	Solanaceae
sowthistle, annual	Sonchus oleraceae	7	annual	Asteraceae
sowthistle, perennial	Sonchus arvensis	3 to 5	perennial	Asteraceae
spanishneedles	Bidens bipinnata	4 to 7	annual	Asteraceae
St. Johnswort, common	Hypericum perforatum	5 to 7	perennial	Clusiaceae
stiltgrass, Japanese	Microstegium vimineum	5 to 7	annual	Poaceae
starthistie, Malta (7)	Centaurea melitensis	3 to 5	annual	Asteraceae
starthistle, purple (7)	Centaurea calcitrapa	3 to 5	biennial	Asteraceae
starthistie, yellow (7)	Centaurea solstitialis	3 to 5	annual	Asteraceae
sunflower, common	Helianthus annuus	4 to 7	annual	Asteraceae
sweetclover, white	Melilatus albus	5 to 7	biennial	Fabaceae
sweetclover, yellow	Melilotus officinalis	5 to 7	biennial	Fabaceae
teasel	Dipsacus spp.	4 to 7	blennial	Dipsacaceae
thistle, artichoke	Cynara cardunculus	5 to 7	perennial	Asteracea
thistle, blessed milk	Silybum marlanum	4 to 7	blennial	Asteraceae
thistle, bull (6)	Cirsium vulgare	3 to 5	blennial	Asteraceae
thistle, Canada (9)	Cirslum arvense	5 to 7	perennial	Asteraceae
thistle, woolly distaff	Carthamus lanatus	4 to 7	annual	Asteraceae
thistle, Italian	Carduus pycnocephalus	7	annual	Asteraceae
thistle, musik (8)	Carduus nutans	3 to 5	biennial	Asteraceae
thistle, plumeless (8)	Carduus acanthoides	3 to 5	biennial	Asteraceae
thistle, Scotch	Onopordum acanthium	5 to 7	biennial	Asteracea
thistle, Russian (preemergence)	Salsola spo	7	annual	Chenopodiaceae
tree of heaven	Allanthus altissima	7	perennial	Simaroubaceae
vetch	Vicia spp.	3 to 7	perennial	Fabaceae
willoweed, panicle	Epilobium brachycarpum	5 to 7	annual	Onagraceae
wisteria	Wisteria brachybotris	7	woody perennial	Fabaceae
wormwood, absinth(10)	Artemisia absinthium	6 to 7	perennial	Asteraceae
yarrow, common	Achillea millefolium	7	perennial	Asteraceae

Suffur cinquefoil or oxeye daisy: Apply Milestone at 4 to 6 fl oz per acre to plants in the pre-bud stage of development.

Orange or yellow hawkweeds: Apply Milestone at 4 to 7 fl oz per acre to plants in the bolting stage of development.

Offlisse, spotted, and sequences knapweeds: Apply Milestone at 5 to 7 fl oz per acre when plants are actively growing with the optimum time of application occurring from reserts to the botting stages of oevelopment or in the fait. Plants will be controlled by mid-summer and fait applications even though plants may not show any changes in form or statture they aver of applications.

Russlan knapweed: Apply Milestone at 5 to 7 fl oz per acre to plants in the spring and summer at early bud to flowering stages and to domant plants in the flat.

(4)

(4) Russlan Knajowaed: Apply Milestonia it 5 to 7 fl oz per acre to plants in the spring and summer at early but to flowering stages and to dormant plants in the yol to the rosette stage.
(4) Muslan: Apply to the rosette stage.
(5) Muslan: Apply to the rosette stage.
(7) Malta, purple, and yellow starthisties: Apply Milestone at 5 to 7 fl oz per acre to any growth stage, but application by flowering will reduce seed production potential.
(7) Malta, purple, and yellow starthisties: Apply Milestone at 3 to 5 fl oz per acre to plants at the rosette through boiling growth stages.
(8) Bull, mask, and plumielses thatless: Apply Milestone at 3 to 5 fl oz per acre to plants at the rosette through boiling growth stages.
(8) Bull, mask, and plumielses thatless: Apply Milestone at 10 to 1 fl oz per acre to the lab both through only flowering growth stages.
(9) Canada thristie: Apply Milestone at 15 to 7 fl oz per acre to the spring after at plants have fully emerged soome may be budding) until the oldest plants are in full flower stage. Use the higher rate when applying to the flower stage. Applications are also effective in the fail before a killing frost.
Use figher rates for folder/foreas stands or for longer resculate control.

- (10) Abainth wormwood: Apply 6 to 7 fl oz per acre before wormwood is 12 inches tall. When applying by alr on CRP, coverage is important and a minmum of 3 GPA is specified. Remove old duff and little by fire or moving for best results.

  (11) Invasive knowbeds: Japanese, Bohomian, gint inchreveds: Opinium suppression of invasive knowbeds with Milestone herbicide is obtained when applications are made to plants that are at least 3 to 4 feet tall. Results of field trials conducted in the western U.S. Indicate that high volume applications (10) gap or greated of Milestone at 7 fl or per acre or a spot treatment rate up to 14 fl or per acre and in summer will provide good control of invasive knowbeds. In the upper Midwest, mowing in summer followed by fall application of Milestone (prior to frost) provided the best control. Infestations of Invasive knowbed that are moved should be allowed to regretor at a flest in height proto to herbicide treatment. Monitoring and follow-up herbicide treatments on regrowth will be recessary to control resprouts and achieve long-term control.
- tiern control.

  Purple loosestrifle: For optimum control apply Miestone at 7 fl oz per acre plus 1 pint to 1 quart of 2,4-D amine or 1 to 2 quarts of Garion 3A.

  Spot treatments may also be made by applying Miestone at 14 fl oz (see Spot treatment section of the label) with or without the addition of 2,4-D or Garion 3 flowers of the section of 3A. Floddineack For optimum control apply Miestone at 4 to 7 fl oz per acre when the plants are young and before flowering. Use higher rates if the plants are older and larger. In California optimal application liming is 4 hovember through March.

# For Control or Suppression of Medusahead Rye

For Control or Suppression of Medusahead Rye Milistona spole broadcast at 7 to 14 for per sor can suppress or control medusahead rys (filentiathearm caput-medusal) and downy borne (Bromate tectorum, also called cheatgrass). The key to optimum results is the timing of application. Applications should be made in late possibility of suppression or control. In general, core to provide the best possibility of suppression or control. In general, core to application expension or control. The primary core to application expension of the provided the possibility of suppression or control. In general, core to application expension of the provided the provided the provided that the provided control of the provided that the primary of the energed through the sell sufficience. Tank mixes with Accord XFT is at 12 fl or per sore, where a non-selective herbicide can be used or where desired grasses are domant at and wind not be harmed, will used or where desired grasses are domant at and wind not be harmed, will used to control. Spot that shows if no per sore for throstocist applications.

# Control of Terrestrial Weeds Near and Up to the

Control of Terrestrial Weeds Near and Up to the Water's Edge Sound to that terrestrial weeds that extend up to the water's edge. But and to that terrestrial weeds that extend up to the water's edge, but one to pily directly to water. This product must not be used to treat vegetation standing in the water. When controlling terrestrial weed species near and up to the water's edge, take proculations to minimize incidental oversprey to the edgecent water. Consult tocal public water control authorities before applying this product near public waters. If the product water is edge to the product of the product water control water control water control water control water is edge. Spray volume should be sufficient to uniformly core foliage, Increase the spray volume should be sufficient to uniformly core foliage, Increase the spray volume should be sufficient out uniformly core foliage, Increase the spray volume should be sufficient of uniform overage when target vegetation is tall and/or dense. It is according to the sufficient of the product of t

Do not broadcast apply more than 7 fl oz per acte of Miestone per year. The total amount of Milestone applied broadcast, as a re-treatment, and/ or spot treatment cannot exceed 7 fl oz per acre per year. Spot treatments may be applied at an equivalent broadcast rate of up to 0.22 bits add equivalent (14 fl oz of Milestone) per acre per year, however, not more than 50% of an acre may be treated at that rate. Do not apply more than a lot of 0.11 bits acid explaint (17 fl oz) per sone of Milestone per year as a result of broadcast, spot, or repeat applications.

# **Woody Plant Control**

Milestone may be applied to control woody plants by any application method listed on the label on any site listed.

memon used on the table on any site listed. Milestone may be applied alone or in tank-mix combinations with labeled rise of other hetricides provided; (I) the tank mix product is labeled for the tank mix product is labeled for the terming and method of application for the use site to be treated, and cylimbring is not prohibited by the label of the registered tank mixed products. Use as directed in the Directions For Use section of the tank-mix partner. Follow Mixing Instructions.

Follow Mixing Instructions.

Add Millestons to tank mixes for improved brush control on species such as aldre, aspen, blackbern; boreider, chern; coyole brush, confiren, contornovo, die mingele, popiar, coli, brooms (Scotch, Spanish, Franch, Portuguese), gorse, hackberny, Russian and Autumn olive, salt-cedar. Low or High Volume Follar Applications:

For broad spectrum brush control using a foliar application, Milestone may be added to tank mixes with the following products or other products lacked for use on the intended share.

Tank Mix Product	EPA Reg. No.	Active Ingredient(s)
Accord XRT II	62719-556	Glycine, N-(phosphonomethyl)-, compd with N-methylmethanamine (1:1)
Arsenal Powerline Herbicide	241-431	Imazapyr, isopropylamine salt
DMA 4 Herbicide	62719-3	2,4-D, dimethylamine salt
Garlon 4 Ultra	62719-527	Triclopyr, butoxyethyl ester
Remedy Ultra	62719-552	Triclopyr, butoxyethyl ester
Tordon 101 Mixture	62719-5	2,4-D triisopropanolamine salt; Picloram triisopropanolamine salt
Tordon 22K	62719-6	Picloram-potassium
Tordon K	62719-17	Picloram-potasslum
Transline	62719-259	Clopyralid, monoethanolamine salt
Garlon XRT	62719-553	Triclopyr, butoxyethyl ester
Garlon 3A	62719-37	Triclopyr, triethylamine salt
Rodeo	62719-324	Glyphosate; Glyphosate- isopropylammonium

Low Volume Basel Bark Applications:
To control susceptible woody plants with stems less than 6 inches in basel diameter, apply herbided mix (see below for rates) with a backpack or knapsack sprayer using low pressure and a solid cone or fat ten rozzic. A Grey the basel garts of brush and life ten turns to a fleight the lower stems but not to the point of brunds and solid cone or Systems Y2 nozzic or similar nozzic is recommended, which will harrow the spray pattern to target individual stems. Herbides concentration and susceptibility of species treated. Apply artifice, including the writter months, except when snow or water prevent spraying to the ground line or when stem surfaces are seturated with water.

Milestone may be used as a low volume basel treatment alone, for sansitive woody species in the Fabecase family flegumes), or in Applications should not exceed the maintimum user rata per sore for the site.

the site.

Mix Misstone at 0.5 to 5% w/v alone or with Garlon 4 Utra or Garlon NXT in a commercially available based diffuent for other oils or based cliuents as recommended by the marufacturent. The based oil should be compatible with a water soluble herbicides such as Misstone. See Table 3 to calculate the amount of Misstone that can be applied per acre at the various volumes and rates. Make a stable tank mixture for based bork application by first combining such product with a compatibility apent prior to find mixing in the desired ratio. It using a tank mix, mix the oil-based products such as Carron 4.0 this mbroughly with based in and side any other oil-based products to 4.0 this mbroughly with based in and side any other oil-based products to 4.0 this mbroughly with based to and side of mixture and the mixture alunched for more than 30 minutes, registation may be required. the mixture stands for more than 30 minutas, reagilation may be required in an water based mixtures can separate over time. Long-term stronge is not recommended without vigorous agilation prior to use or without a recommended compatibility again. Use caution when treating areas adjacent to susceptible and desirable species to avoid root uptake and possible injury when using Milestone or other soil active herbicides. Low Volume Stem Bark Band Treatment. To control susceptible woody plants (see Table 2) with stems less than 6 inches in base diameter, mo 2 to 15 or 5 gallors of Milestone in enough oil to make 100 gallors of spray mixture. Apply with a barpack or Kinapack by Panyar of all power pressure and a solid color of fall fain hozzle.

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other materials, the manner of application, or other factors, all of which are beyond the control of Dow AgroSciences or the seller. To the extent permitted by law, all such risks shall be assumed by buyer.

Limitation of Remedies

To the extent permitted by law, the exclusive remedy for losses or damages resulting from this product (including claims based on contract, negligence, strict lability, or other legal theories), shall be limited by, at Dow AgroScience's election, one of the following.

1. Return of prochase price paid by buyer or user for product bought, or 2. Replacement of amount of product used.

- 2. Replacement of amount of product used. To the extent permitted by law, Dow AgroSciences shall not be liable for losses or damages resulting from handling or use of this product unless Dow AgroSciences is promptly notified of such loss or damage in writing. To the extent permitted by law, in no case shall Dow AgroSciences be laisle for consequential or incidental damages or tosses.
  The terms of the Warranty Disclaimer, Inherent Ribks of Use and this Limitation of Remedies cannot be varied by any written or verbal statements or agreements. No employee or sales agent of

Dow AgroSciences or the seller is authorized to vary or exceed the terms of the Warranty Disclaimer or this Limitation of Remedies in any manner.

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Produced for Dow AgroSciences LLC 9330 Zionsville Road Indianapolis, IN 48268

Label Code: CD02-879-021 Replaced Label: CD02-879-020 EPA accepted 06/02/2020

# Revisions:

- Hevisions:

  1. Removed restriction "Not For Sale, Distribution, or Use in the San Luis Valley of Colorado."

  2. Updated customer service phone number

  3. Updated Spray Drift Management

  4. Added tables for tark-mix partner product information

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Apply the spray in a 6-inch to 10-inch wide band that completely encircle the storn. Spray in a manner that completely wets the bank, but not to the the storn of the storn of

% of Milestone in Basal Mix	Fluid ounces of Milestone by GPA (gallons per acre)						
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.0	1.3	2.6	3.8	5.1	6.4	7.7	9.0
1.5	1.9	3.8	5.8	7.7	9.6	11.5	13.4
2.0	2.6	5.1	7.7	10.2	12.8		
2.5	3.2	6.4	9.6	12.8			
3.0	3.8	7.7	11.5	100 W.S.		100000	
3.5	4.5	9.0	13.4	1000			HEE!
4.0	5.1	10.2			12003		900
5.0	6.4	12.8	<b>FOREST</b>	100000	DAYS SE	2 (10)	3000

within spot treatment labeled rate in excess of spot treatment labeled rate

NOTE: Avoid treating high density of stems adjacent to desirable trees with roots in the treatment zone. See Table 4 for guidance on estimated volume per acre by treated stem density. Trees adjacent to or in a case of the contract of the

Estimated g applic	allons of spray solutions on various ster	on per acre for basal bark n densities per acre
	Volume Range	Target Spacing
Number of Stems per Acre	(galions per acre)	(feet between brush/trees)
250	1.0 to 1.7	8.4
500	2.0 to 3.3	5.9
750	3.0 to 5.0	4.9
1000	4.0 to 6.6	4.2
1250	5.0 to 8.3	3.8
1500	5.9 to 9.9	3.4

Cut surface
Apply Milestone in the cut surface applications listed below for control
Apply Milestone in the cut surface applications listed below for control
count, etc. Milestone of Milestone and Casino As or Gardon 4 Ultra
may be effective on species other than legumes such as elm, maple,
oak and confere.

oak and confers.

Out surface applications may be used successfully at any season except during periods of heavy sap flow of certain species - for example, maples in the spring.

Cut-Stump Treatment

Apply Milestone as a 10% diution v/v in water, by spraying or painting all the exposed cambium layer on the freshly out surface. The cembium area next to the bark is the most vital area to war.

area next to the bark is the most vital area to wet.

With Tree injustor Method

papy by injecting in militare of 10 w/w Milestone in water through the

papy by injecting in militare of 10 w/w Milestone in water through the

papy by injecting in militare of 10 w/w Milestone in water

through the militare of 10 w/w Milestone in the injector wound.

The injections should completely surround the tree at any convenient

height. Note: No Worker Protection Standard worker entity restrictions
or worker notification requirements apply when this product is injected

cincity into plant as Squirt Method

Make cuts around the tree trunk at a convenient height with a hatchet or

similar equipment so that the outs overlap slightly and make a continuous

cricle around the trunk. Spray it militare of 10% w/w Milestone in water

into the pocket created between the bark and the inner sterr/trunk by

each out.

With Frill or Girdle Method
Make a single girdle through the bark completely around the tree at a
doine a single girdle through the bark completely around the tree at a
doine a single girdle through the bark completely around the tree at a
to the inner stem and absorb into the plant. Wet the cut surface with
10% v/v Milestone in water.

For use in Hawaii only:
Incision Point Application (IPA) also known as Tree Injection or
Hack and Squirt
For control of succeptible tree species such as albitia and other legumes
and susceptible tree species, make cuts suround the tree trunk at a
convenient height with a machies, harblet, of smiller equipments so that
of unditured Milestone into the pocket created between the bark and
the inner stem frum by each out as soon as possible after cutting. The
cambium area next to the bark is the most vital area to wet.

cambium area next to the bark is the most virial area to wet.

Prementagent Weed Control

Typically Milestone is used as a root emergent herbicide but it has

premengent entiry or susceptible weeds. Use Milestone as a

premengence aproxy prior to weed seed germination. Control will depend

upon species susceptibility, application timing, and environmental

conditions such as precipitation biblowing application. When applied

them control of some susceptible weeds, but when applied at 7 fl oz

(proadcast) or 14 fl oz (sport treatment), weed control is extended.

Best results for use as a prememperent application for total vegetation

control are obtained if Milestone at 7 fl oz per acre is tank mixed with

ord application or will germinate on the site, then tank mixtures with other

herbicides such as the products is sted below, or flamiouszin, disrun, or

or ther herbicides labeled for total vegetation control applications.

Tank Mix Product	EPA Reg. No.	Active Ingredient(s)
Accord XRT II	62719-556	Glycine, N-(phosphonomethyl)-, compd. with N-methylmethanamine (1:1)
Rodeo	62719-324	Glyphosate; Glyphosate- isopropylammonlum
Dimension 2EW	62719-542	Dithiopyr
Dimension EC	62719-426	Dithlopyr
Oust X Herbicide	432-1552	Sulfometuron
Esplanade 200 SC	432-1516	Indaziflam

# SPOT TREATMENTS FOR AREAS SUCH AS SUBJECT POLES, SUBSTATIONS, AND OTHER SMALL AREAS

SUBSTRIMINS, AND OTHER SMALL RICAS
Spot treatments may be applied at an equivalent broadcast rate of up to
OCI is acid equivalent (14 fl oc of Milestone) per acre per year to small
spots for clearing around utility subject poles to help prevent fire damage
on small substations, and other spot areas. To prevent misapplication,
spot freatments should be applied with a calibrated sprayer.

# Terms and Conditions of Use

rer mis and CONGIOONS OF USE.

If terms of the following Warranty Disclaimer, Inherent Risks of Use, and
Limitation of Remedies are not acceptable, return unopened package
at once to the selfer for a full refund of purchase price paid. To the
extent permitted by law, otherwise, use by the buyer or any other user
constitutes acceptance of the terms under Warranty Disclaimer, Inherent
Risks of Use and Limitation of Remedies.

Warranty Disclaimer

Dow AgroSciences warrants that this product conforms to the chemical description on the label and is reasonably if for the purposes stated on the label when used in strict sociotance with the directions, subject on the label when used in strict sociotance with the directions, subject on the label when used in strict sociotance with the directions, subject to the direction of the direction o

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Inherent Risks of Use
it is impossible to eliminate all risks associated with use of this product.
Crop injury, lack of performancy, or other unintended consequences
may result because of such factors as use of the product contrary to
label instructions (including conditions noted on the label, such as
unfavorable temperatures, soil conditions, etc.), abnormal conditions
(such as excessive rainfall, drough, tomatodes, fundranes), preserved in

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