

SUPPLEMENTAL LABEL

ESTABLISHED PERENNIAL GRASSES GROWN FOR SEED

For Weed Control In Established Perennial Bentgrass Grown for Seed in

Oregon West of the Cascade Mountains and in Crook, Deschutes, Jefferson and Wasco Counties,
Washington, Montana and Wyoming



DIMETRIC™ DF 75%

Herbicide

For control of certain grasses and broadleaf weeds

ACTIVE INGREDIENT:

Metribuzin, 4-Amino-6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5(4H)-one 75%

INERT INGREDIENTS: 25%

TOTAL: 100%

KEEP OUT OF REACH OF CHILDREN

CAUTION

DIRECTIONS FOR USE

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

These use directions must be in possession of the user at the time of herbicide application.

ESTABLISHED PERENNIAL GRASSES GROWN FOR SEED

For Weed Control In Established Perennial Bentgrass Grown for Seed in Oregon West of the Cascade Mountains and in Crook, Deschutes, and Wasco Counties

Used as directed below, Dimetric™ DF 75% will reduce competition from seedlings of annual Bromus species, annual ryegrass, and annual bluegrass. Dimetric™ DF 75% will control rattail fescue, henbit, ivyleaf speedwell, chickweed, mustards, and shepherdspurse.

Crop Tolerance: Crop tolerance is marginal, and crop injury and yield reduction are possible. To minimize crop injury, apply when the crop is not under stress. Use of adjuvants will reduce crop tolerance. Making the application after three consecutive sunny days will reduce potential for crop injury.

APPLICATION INSTRUCTIONS		
CROP	RATE OF Dimetric™ DF 75% (lbs/A)	REMARKS
Bentgrass grown for seed	0.38 to 0.5	<p>Apply specified dosage as a broadcast spray in at least 15 gallons of spray solution per acre when volunteer grasses are in the 1 to 2 leaf growth stage following full rainfall or irrigation and before active spring growth. Applications made after mid-February may result in excessive crop injury and/or failure to control weeds.</p> <p>Allow at least 120 days between application and harvest for seed.</p>

Application Restrictions:

- 1) Apply only to established bentgrass that is at least one year old and has been harvested for seed at least once.
- 2) Do not apply to a crop that is under stress (i.e., severe insect damage, cool to cold temperatures, disease, nutrient deficiency or deficient or excessive moisture).
- 3) Do not tank mix with other herbicides.
- 4) Do not apply more than once per year.
- 5) Apply only to Colonial and Creeping Bentgrass.

Feeding Restrictions: The crop and crop residues may be fed to livestock or used as bedding. If the seed crop is terminated and grazed or cut for forage, allow at least 28 days between application and use as animal feed.

For Weed Control in Established Perennial Grasses Grown for Seed in Oregon West of the Cascade Mountains and in Crook, Deschutes, Jefferson, and Wasco Counties

Used as directed below, Dimetric™ DF 75% will reduce competition from volunteer seedlings of the indicated crop, annual Bromus species, annual ryegrass, and annual bluegrass. Dimetric™ DF 75% will control rattail fescue, henbit, ivyleaf speedwell, chickweed, mustards, and shepherdspurse. Control of the volunteer crop and grassy weeds may be enhanced by adding wetting agents containing crop oil. Follow the directions for use and rates specified on the wetting agent label.

MIXING

Dimetric™ DF 75% is compatible with most fertilizers, fungicides, and insecticides. Dimetric™ DF 75% may be combined with other herbicides for enhanced weed control. Before mixing with another herbicide, consult both product labels and a knowledgeable authority or Agrilience representative.

APPLICATION INSTRUCTIONS		
CROP	RATE OF Dimetric™ DF 75% (lbs/A)	REMARKS
Perennial Ryegrass Tall Fescue	0.3 to 0.75	Apply specified dosage as a broadcast spray in at least 15 gallons of spray solution per acre when volunteer grasses are in the 1 to 2 leaf growth stage following full rainfall or irrigation and before active spring growth. Applications made after mid-February may result in excessive crop injury and/or failure to control weeds. Allow at least 120 days between application and harvest for seed.
Bluegrass Fine Fescue Orchardgrass	0.3 to 0.5	

Application Restrictions:

1. Apply only to established grasses that are at least one year old and have been harvested for seed at least once.
2. Do not apply to a crop that is under stress (i.e., severe insect damage, cool to cold temperatures, disease, nutrient deficiency or deficient or excessive moisture).
3. Do not apply more than once per year.
4. Do not apply this product through any type of irrigation system.

Feeding Restrictions: The crop and crop residues may be fed to livestock or used as bedding. If the seed crop is terminated and grazed or cut for forage, allow at least 28 days between application and use as animal feed.

For Weed Control in Established Perennial Grasses Grown for Seed in Washington

Used as directed below, Dimetric™ DF 75% will reduce competition from volunteer seedlings of the indicated crop, annual Bromus species, annual ryegrass, and annual bluegrass. Dimetric™ DF 75% will control rattail fescue, henbit, ivyleaf speedwell, chickweed, mustards, and shepherdspurse. Control of the volunteer crop and grassy weeds may be enhanced by adding wetting agents containing crop oil. Follow the directions for use and rates specified on the wetting agent label.

MIXING

Dimetric™ DF 75% is compatible with most fertilizers, fungicides, and insecticides. Dimetric™ DF 75% may be combined with other herbicides for enhanced weed control. Before mixing with another herbicide, consult both product labels and a knowledgeable authority or Agrilience representative.

APPLICATION INSTRUCTIONS		
CROP	RATE OF Dimetric™ DF 75% (lbs/A)	REMARKS
Perennial Ryegrass Tall Fescue	0.3 to 0.5	Apply specified dosage as a broadcast spray in at least 15 gallons of spray solution per acre when volunteer grasses are in the 1 to 2 leaf growth stage following full rainfall or irrigation and before active spring growth. Applications made after mid-February may result in excessive crop injury and/or failure to control weeds. Allow at least 120 days between application and harvest for seed.
Bluegrass Fine Fescue	0.2 to 0.38	

Application Restrictions:

1. Apply only to established grasses that are at least one year old and has been harvested for seed at least once.
2. Do not apply to a crop that is under stress, for example disease, severe insect damage, nutrient deficiency, cool to cold temperatures, or deficient or excessive moisture.
3. Do not apply more than once per year.
4. Do not apply this product through any type of irrigation system.
5. Do not apply to bluegrass grasses grown for seed on sand or loamy sand soils. On bluegrass, use 0.2 to 0.25 lbs of Dimetric DF 75% per acre if mixing with another herbicide.
6. Use only on soils with organic matter greater than 1.5% and a soil pH lower than 7.5.

Feeding Restrictions: The crop and crop residues may be fed to livestock or used as bedding. If the seed crop is terminated and grazed or cut for forage, allow at least 28 days between application and use as animal feed.

For Weed Control in Established Perennial Grasses Grown for Seed in Montana and Wyoming

Used as directed below, Dimetric™ DF 75% will reduce competition from downy brome (*Bromus tectorum*). Control of the grassy weeds may be enhanced by adding wetting agents containing crop oil.

MIXING

Dimetric™ DF 75% is compatible with most fertilizers, fungicides, and insecticides. Dimetric™ DF 75% may be combined with other herbicides for enhanced weed control. Before mixing with another herbicide, consult both product labels and a knowledgeable authority or Agrilience representative.

APPLICATION INSTRUCTIONS		
CROP	RATE OF Dimetric™ DF 75% (lbs/A)	REMARKS
Wildrye, Wheatgrass Meadow Brome	0.5	<p>Apply specified dosage as a broadcast spray in at least 15 gallons of spray solution per acre when the crop is dormant and prior to active spring growth.</p> <p>Use on sand soils or on soils with a pH greater than 8.0 may result in unacceptable injury.</p> <p>Allow at least 120 days between application and harvest for seed.</p>

Application Restrictions:

1. Apply only to established grasses that are at least one year old and have been harvested for seed at least once.
2. Do not apply to a crop that is under stress, for example disease, severe insect damage, nutrient deficiency, cool to cold temperatures, or deficient or excessive moisture.
3. Do not apply more than once per year.
4. Do not apply this product through any type of irrigation system.

Feeding Restrictions: The crop and crop residues may be fed to livestock or used as bedding. If the seed crop is terminated and grazed or cut for forage, allow at least 28 days between application and use as animal feed.

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