

Velocity[®] PM

POA MANAGEMENT HERBICIDE

Weed Out & Keep Out Poa in Lawns

Undesirable Poa stands out even in well-maintained green lawns. Poa also produces a flush of unsightly seedheads in the spring making it one of the first weeds homeowners notice during spring green up. Velocity PM Poa Management Herbicide selectively manages annual bluegrass (*Poa annua*) and rough bluegrass (*Poa trivialis*), as well as numerous common broadleaf weeds. Velocity PM can also be used for *Poa annua* seedhead suppression.

COMPETITIVE ADVANTAGES

- Selectively remove annual bluegrass and roughstalk bluegrass and numerous broadleaf weeds
- Suppress Poa seedhead production
- Flexibility to select the optimal program for your situation and desired speed of conversion
- Substantially suppress the development and severity of dollar spot, particularly when applied before infection appears
- Disease reduction for several weeks after the final application

BEST MANAGEMENT PRACTICES

- Use lower rates and wider application interval for slowest conversion
- For best results, more than one application is necessary
- Slow translocation supports gradual poa removal and can take 21-days before injury is visually noticed
- **Do not** tank-mix with wetting agents, spreader stickers, surfactants or other adjuvants
- **Do not** mow or irrigate within 4 hours after application
- **Do not** make applications if soil is at field capacity or rain is forecasted within 4 hours
- **Do not** apply when daily high air temperatures are consistently below 70°F or above 90°F
- **Do not** apply to turfgrass exhibiting symptoms of Pythium blight or growing under stress due to drought, high or low temperatures, low fertility, heavy thatch, mechanical injury or other stresses

AT-A-GLANCE INFO

EPA REG. NO.	59639-258
ACTIVE INGR.	bispyribac sodium (37.57%) (3.7 lb/gal)
FORMULATION	suspension concentrate
CHEM. FAMILY	pyrimidinyl benzoate
SIGNAL WORD	caution
PACKAGE SIZE	8 x 16 fl oz



REFER TO OUR VELOCITY PM
PROGRAM DETAILS.

Velocity® PM

POA MANAGEMENT HERBICIDE

KEY USES*

(See product label for complete list)

Athletic fields
Golf course fairways and tees
Residential and commercial turf
Sod farms

TURF TYPES

Fine fescue
Tall fescue
Creeping bentgrass
Dormant Bermudagrass
Dormant Bermudagrass overseeded with
perennial ryegrass
Kentucky bluegrass

Note: Velocity PM is safe to apply to only some cultivars. First test a small area applying 2.25 fl oz/A to lawn height Kentucky bluegrass and follow up with observation for at least 21 days to evaluate turf safety and the possibility of blanket applications.
Perennial eyegrass

BROADLEAF WEEDS CONTROLLED

In addition to Poa, Velocity PM will control the following broadleaf weeds when a full program is completed:

Broadleaf plantain
Buckhorn plantain
Common chickweed
Dandelion
Henbit
Hop clover
Large clover
Lawn burweed
Parsley-piert
Sticky chickweed
Swinecress
White clover
Yellow nutsedge (seedling growth stage)
Yellow woodsorrel (seedling growth stage)



USE SUMMARY

Velocity PM is most effective and safest when applied to turf and weeds that are actively growing. Treating when temperatures are consistently in the 70's is a good time to start, but treatments can be more effective when air temperatures are in the 70's and 80's. Applications in the summer can be made when temperatures are up to 90° F.

SPRING

Target Poa control a bit later in the spring when temperatures are higher for best control. Applications early in the spring when it is still cool can be effective but control is slower.

Poa seedhead suppression: These early applications are effective for suppression of unsightly seedheads. Applications must be made before Poa plants produce their seedheads. Once the plants produce seedheads, they can no longer be suppressed.

SUMMER

Velocity PM applied in the summer can be very effective in more northern climates where Poa sticks around all year. Applications can be applied in temperatures up to 90°F. Target Poa trivialis (rough bluegrass) further south early in the summer.

FALL

In southern regions, wait for most of the Poa to germinate before the first application. Target applications to immature plants earlier if possible as they are easier to control.

TIPS

Do not mix with a surfactant of any kind.

Velocity PM can be tank-mixed with fertilizers, insecticides, PGRs and other herbicides, but a jar test will help determine if they are physically compatible.

Velocity PM can be tank-mixed with Anuew EZ to provide some added turf safety and increased activity on annual bluegrass and/or rough bluegrass. Mix Anuew EZ at 9 - 18 fl oz/A (Anuew WDG at 4 - 8 oz/A) with Velocity PM - use the low end of the rate range if it is included in more than one of the Velocity PM applications timings.

The potential for mild desirable turf injury is greatest after the first application of Velocity PM.

Complete the program (at least 2 applications) for the best results.

See product label for complete directions for use.



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