



Pendulum® AquaCap™ Herbicide

A Better Formula For Preemergent Success

Pendulum® AquaCap™ herbicide encapsulates a water-based formulation of the industry's leading preemergent active ingredient — BASF pendimethalin — in an ultra-thin capsule. This BASF-patented technology allows **Pendulum AquaCap** to deliver:

- Virtually no odor.
- Reduced staining potential.
- Increased ease and flexibility of handling, mixing and cleanup.
- Improved storage stability and environmental profile.

Weeds And Grasses Controlled

Pendulum AquaCap offers unbeatable control of your most hated competition. In fact, **Pendulum AquaCap** controls 21 of the most common unwanted grasses and 25 of the most troublesome broadleaf weeds including:

- Field Sandbur
- Woolly Cupgrass
- Lawn Burweed
- Hop Clover
- Cudweed
- Evening Primrose
- Fiddleneck
- Filaree
- Puncturevine
- Pennsylvania Smartweed
- Annual Spurge
- Chickweed Species
- Yellow Woodsorrel (*Oxalis*)

Use Sites:

- Landscape or Grounds Maintenance
- Noncropland Areas
- Christmas Trees and Other Forest Tree Nurseries
- Non-Bearing Fruit, Nuts and Vines
- Golf Courses
- Residential and Commercial Lawns
- Sod Farms
- Athletic Fields
- Field and Container Nurseries

Formulation: 3.8 CS (Capsule Suspension)

Packaging: 2.5 gal. jug; 15 gal. drum

Active Ingredient: Pendimethalin

Chemical Family: Dinitroaniline

Mode of Action: Microtubule assembly inhibitor. Plant cells cannot divide and multiply.

Behavior in Plants: Root absorbed with coleoptile absorption in highly sensitive grass species.

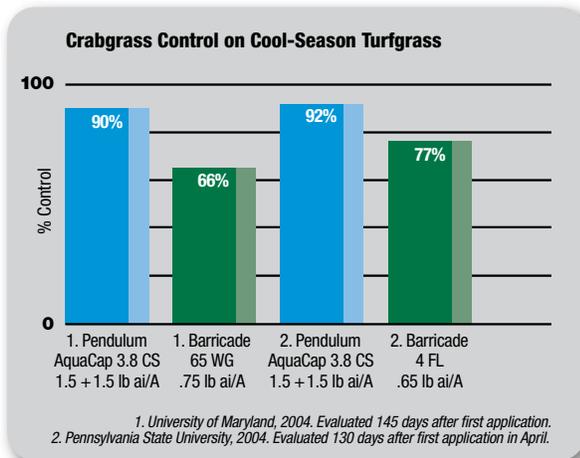
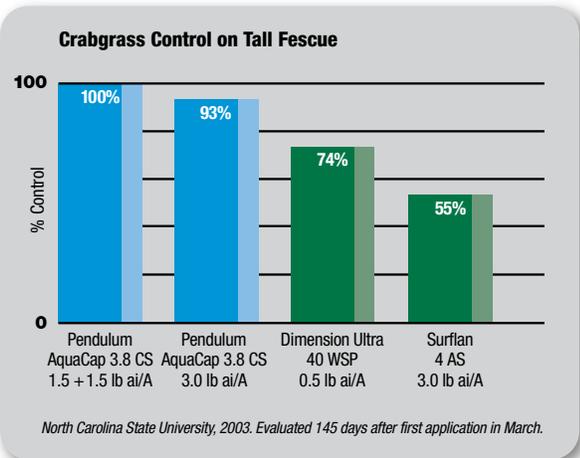
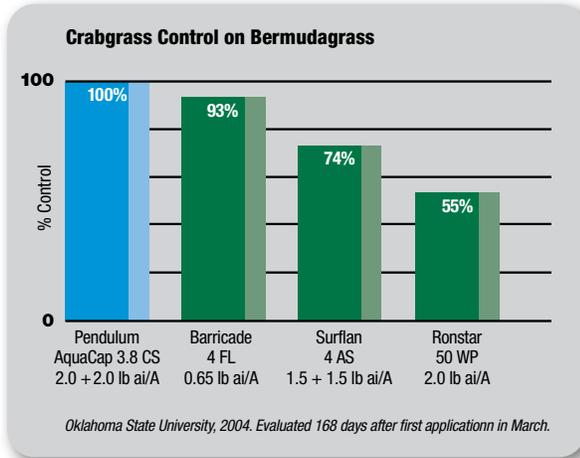
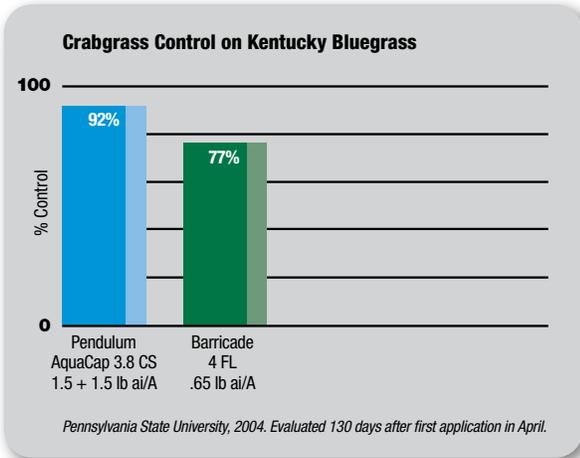
Rates: 0.81 to 2.3 oz. / 1000 sq. ft. in turf or 1.5 to 3.1 oz. / 1000 sq. ft. in ornamentals

Control Symptoms:

Coleoptile growth in grasses is inhibited and emerged shoots are deformed. Small-seeded broadleaf weeds fail to emerge. Root growth is inhibited, especially lateral or secondary roots.



Pendulum AquaCap Gets Results



Keys to Success

Uniform coverage prior to weed germination and emergence. Efficacy will be improved if application is followed by one-half inch of rainfall or its equivalent in sprinkler irrigation.

Suggested Tank Mixes

Drive® 75 DF herbicide for pre- or post-crabgrass and clover control or MSMA, Trimec®, Lesco Three-Way™ or 2,4-D. In ornamentals, Roundup® Pro, Finale® or Ornamec® can be applied.

Tank Mix Order

- 1) W – Wettable Powders & Water Dispersible Granules
- 2) A – Adjuvants
- 3) L – Liquid Formulations (**Pendulum AquaCap** is a liquid)
- 4) E – Emulsifiable Concentrates

Pendulum AquaCap can only be mixed as a dilute when combining with any EC product.



Always read and follow label directions.

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