



# Tower<sup>®</sup>

Herbicide

**BASF**  
We create chemistry

**Tower<sup>®</sup>** herbicide is a broad-spectrum preemergent herbicide used on tees, fairways, roughs and other turfgrass and landscape areas. Used on warm-season turfgrasses, it prevents germination of hard-to-control weeds. The active ingredient in **Tower** herbicide, dimethenamid-p (DMTA-p), controls susceptible weed species by inhibiting shoot formation and cellular development. **Tower** herbicide can easily be tank mixed with other preemergent and postemergent herbicides, including **Pendulum<sup>®</sup> AquaCap** herbicide and **Finale<sup>®</sup>** herbicide.

## Key Features and Benefits

- Controls many annual grasses, sedges, and small-seeded broadleaf weeds, including goosegrass, doveweed and yellow nutsedge
- Controls troublesome weeds for 60+ days or longer
- Excellent tank-mix or rotation partner with other preemergent and postemergent herbicides
- Liquid preemergent application is a cost-effective strategy for controlling troublesome weeds.



## Weed Control Strategies in Turfgrass With Tower® Herbicide

Target Species	Herbicide(s) Rates
Broad-Spectrum Preemergent Weed Control (Grass, Broadleaf, Sedge)	<b>Tower</b> @ 21-32 fl. oz./A + <b>Pendulum AquaCap</b> @ 3.1-4.2 pts./A Tank-mix allows for reapplication at 5-8 week interval through season (rate-specific)
Goosegrass Control	<p><b>Option 1:</b> <b>Pendulum AquaCap</b> @ 3.1-4.2 pts./A plus <b>Tower</b> @ 32 fl. oz./A applied early spring followed by <b>Tower</b> @ 32 fl. oz./A in late spring</p> <p><b>Option 2:</b> <b>Tower</b> @ 32 fl. oz./A early followed by <b>Tower</b> @ 32 fl. oz./A late spring as a 5-8 week sequential</p> <p><b>Option 3:</b> Three applications of <b>Tower</b> @ 21 fl. oz. starting in the early spring every 5-8 weeks through early summer</p>
Doveweed Control	<p><b>Option 1:</b> <b>Pendulum AquaCap</b> @ 3.1-4.2 pts./A plus <b>Tower</b> @ 32 fl. oz./A applied early spring followed by <b>Tower</b> @ 32 fl. oz./A in late spring</p> <p><b>Option 2:</b> <b>Tower</b> @ 32 fl. oz./A early followed by <b>Tower</b> @ 32 fl. oz./A late spring as a 5-8 week sequential</p> <p><b>Option 3:</b> <b>Tower</b> @ 32 fl. oz./A plus MCPP or other phenoxy type herbicide applied in spring and as a sequential 5-8 weeks later</p> <p><b>Option 4:</b> Three applications of <b>Tower</b> @ 21 fl. oz. timed prior to germination in the spring and repeat every 5-8 weeks through summer</p>
Non-Overseeded Dormant Bermudagrass, Annual Bluegrass, and Winter Weed Control	<p><b>Option 1:</b> <b>Tower</b> @ 21-32 fl. oz./A tank-mixed with glyphosate (standard rate)</p> <p><b>Option 2:</b> <b>Tower</b> @ 21-32 fl. oz./A + <b>Pendulum AquaCap</b> @ 3.1 pts./A tank-mixed with glyphosate (standard rate)</p>



Goosegrass



Yellow Nutsedge



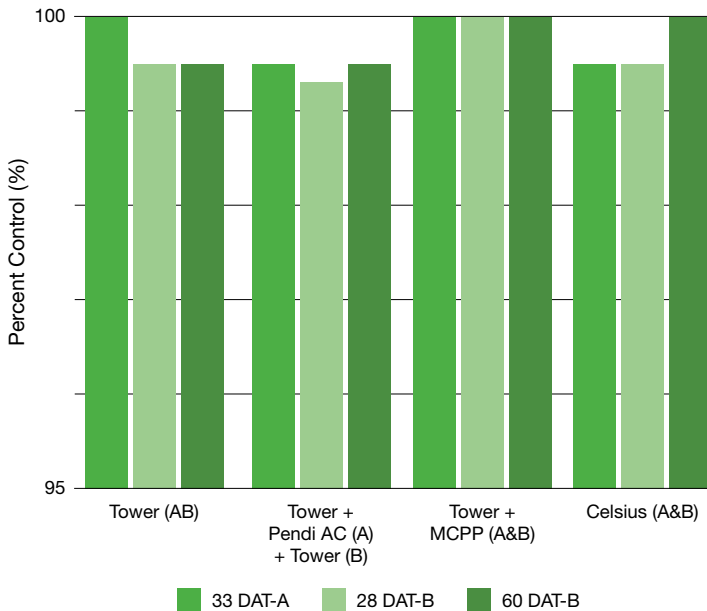
Spotted Spurge



Doveweed

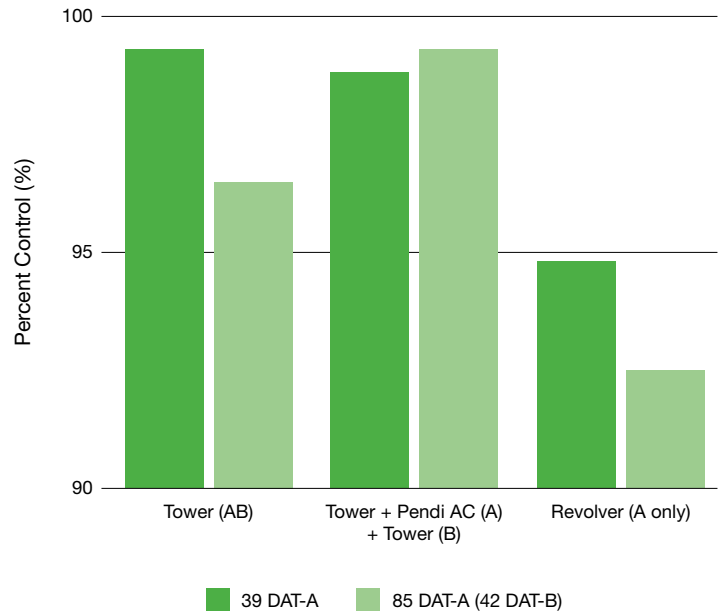
**Goosegrass, Yellow Nutsedge, Spotted Spurge:**  
Shawn Askew PhD, Virginia Tech  
**Doveweed:** Lambert McCarty, PhD, Clemson University

### Doveweed Control with Tower



Dr. Scott McElroy, 2017 Auburn University; Applications 05-25-2017 (A) and 06-23-2017 (B)  
Tower herbicide = 32 fl. oz./Ac; Pendulum AquaCap = 4.2 pts./Ac; MCPP = 116 fl. oz./Ac; Celsius = 0.113 oz./1000 sq. ft.

### Goosegrass Control with Tower



Dr. Scott McElroy, 2017 Auburn University; Applications 05-11-2017 (A) and 06-23-2017 (B)  
Tower herbicide = 32 fl. oz./Ac; Pendulum AquaCap = 4.2 pts./Ac; Revolver = 28 fl. oz./Ac

Always read and follow label directions.

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