

Improve broadleaf, nutsedge, and grassy weed control with Octane in the tank

Broadleaf control: Add Octane to Trimec®, Triplet®, etc.

Nutsedge control: Add Octane to Sedgehammer®, Celero®, etc.

Grassy weed control: Add Octane to Drive®, Acclaim®, Quinclorac, etc.

- Effective in all climates, with no temperature restrictions (hot or cold)
- Rapid kill—visual symptoms evident in 24 48 hours
- Excellent turf safety on both cool- and warm-season grasses
- Can be applied to newly seeded, sodded, or sprigged turf as a standalone
- Controls silvery-thread moss
- Rainfast within 1 hour

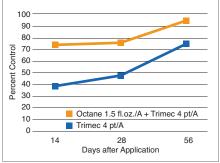
Boost every herbicide tank with Octane

Octane can be tank-mixed with most broadleaf herbicides to boost its performance. **Octane will boost your current broadleaf herbicide's speed of kill,** no matter what herbicide or herbicide mixture you choose. It is rainfast in just 1 hour, so your risk of losing activity due to inclement weather is minimized.

Octane is a simple, economical post-emergence solution for faster weed control. Today's lawn care consumers demand visible results, and they don't want to wait weeks to see them.

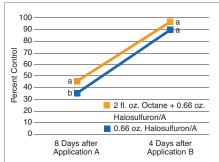
With Octane in your tank, you can show your customers the results they want, when they want them.

Dandelion Control



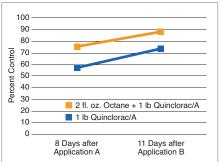
Applied: November 9

Yellow Nutsedge Control



Applied: July 9 and July 26

Large Crabgrass Control



Applied: July 9 and July 26

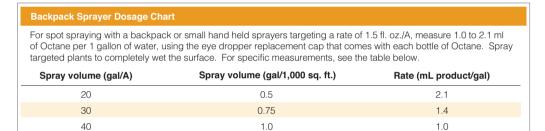
Octane may be applied alone to control emerging broadleaf weeds in newly seeded, sodded, or sprigged turfgrass that is established and not subject to impending stress due to moisture, temperature, or other cultural practices. Additionally, **areas treated with Octane may be seeded**.

While Octane is extremely active on broadleaf weeds, it is **gentle on desirable turfgrasses**. Cool-season turfgrasses such as Kentucky bluegrass, perennial ryegrass, creeping bentgrass, and tall fescue, along with warm-season turfgrasses like bermudagrass, centipedegrass, St. Augustinegrass, and zoysiagrass have all shown to have excellent tolerance to Octane* **or overseeded one day following application**.

Application rate and spray volume for broadleaf weed control

Applied in a tank-mix: Apply Octane at rates of **0.7 to 1.5 fl. oz./A** in tank-mix combinations with herbicides registered for use such as amines, esters, and salts of 2,4-D, chloroprop, dicamba, mecoprop, triclopyr, fluroxypyr, sulfonylurea, and other systemic herbicides for control of annual weeds and perennial weeds. For tank-mixing with herbicides, *always read and follow the product label directions*.

Applied alone: Apply Octane at rates of **1 to 4 fl. oz./A** in 20 to 40 GPA of water for control of seedling, non-mature winter and summer annual weeds and/or for temporary burndown of weeds. Tank-mixing Octane with other broadleaf herbicides may be needed for control of larger winter and summer annual weeds.



Broaden and strengthen your weed control spectrum

Octane is an effective herbicide on many of the toughest broadleaf weeds, including but not limited to the following list below.

Broadleaf Weeds Controlled			
Amaranth, Palmer	Dandelion	Morning Glory	Rocket, London
Bedstraw	Dock curly	Mustard, wild	Russian thistle
Beggartick, Florida	Dollarweed	Nettle, stinging	Sesbania, hemp
Beggartick, hairy	Eclipta	Nightshade, black	Shepherds purse
Bindweed, field	Evening primrose, cutleaf	Pigweed, redroot	Sicklepod
Buckwheat, wild	Henbit	Pigweed, smooth	Smartweed, Pennsylvania
Canada thistle	Knotweed prostrate	Pineapple weed	Smell melon
Canola	Kochia	Poinsettia, wild	Sowthistle, annual
Carpetweed	Ladysthumb	Poison ivy	Spurge, leafy
Celery, wild	Lambsquarter, common	Purslane, common	Sunflower, common
Chickweed	Lettuce, prickly	Radish, wild	Toadflax, Dalmatian
Clover, white	Mallow, common	Ragweed, common	Velvetleaf
Cocklebur	Moss, Silvery-thread	Ragweed, gaint	Waterhemp, tall



Untreated



Three-Way Herbicide (3 DAT)



Three-Way plus Octane (3 DAT)



Contact a SePRO Technical Specialist at **1-800-419-7779.** Visit **sepro.com**

