

Take charge with broadleaf weed and sedge control in one solution

Product information sheet

Controlling weeds in warm-season lawns just got easier! Various types of weeds cause problems for lawn care operations, resulting in poor turf quality and customer callbacks. Celsius® XTRA herbicide builds on the trusted broadleaf weed control and performance of Celsius® WG herbicide with the added benefit of sedge control. Celsius XTRA herbicide removes the need to mix products, helping you avoid turfgrass injury and get better control of tough weeds while reducing customer callbacks.

Product information

- Active Ingredients: Thiencarbazone-methyl + iodosulfuron-methyl-sodium + halosulfuron-methyl
- WSSA Group: 2+2+2 (ALS inhibitor)
- Formulation: Water-dispersible granule
- Signal Word: Caution

Strengths

- Broad-spectrum weed control with 100+ total weeds, including 13 sedges, listed on the label
- Excellent control of common and difficult broadleaf weeds including
 black medic, broadleaf plantain, buckhorn plantain, chamberbitter,
 common dandelion, common lespedeza, creeping woodsorrel, dollarweed,
 Florida pusley, spotted spurge, white clover, wild violet and yellow woodsorrel (oxalis)
- Excellent control of problematic sedges including annual sedge, cock's-comb kyllinga, globe sedge, green kyllinga, purple nutsedge, tufted kyllinga and yellow nutsedge
- Safe for use on all major warm-season turfgrasses including St. Augustinegrass and centipedegrass; it also eliminates mixing errors by combining three powerful active ingredients in one bottle



Sedges, like yellow nutsedge, can cause major problems for lawn care operators.







Green Kyllinga Florida Pusley Dollarweed

How to apply

Single application - 7.5 or 10 oz/A.

· Controls many annual broadleaf weeds and kyllingas

Split application – 7.5 + 7.5 oz/A (annual max 15 oz/A).

· Difficult weeds, especially perennial weeds, may require reapplication five to seven weeks after initial application

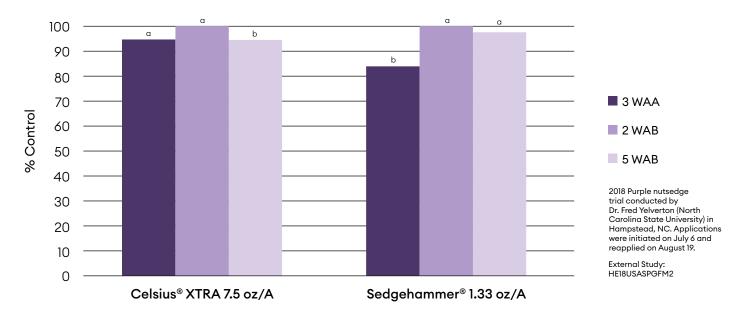
Backpack sprayer calibration

Amount of Celsius® XTRA herbicide to use per mix

		Volume of sprayer				
		1 gallon	2 gallons	3 gallons	4 gallons	5 gallons
Celsius XTRA (Rate per Acre)	Unit of Measure	Amount of Celsius XTRA Herbicide to Add				
Low (7.5 oz)	oz	0.17	0.34	0.51	0.68	0.85
	gram	4.9	9.8	14.7	19.6	24.5
High (10 oz)	oz	0.23	0.46	0.69	0.92	1.15
	gram	6.5	13	19.5	26	32.5

^{*}Every gallon of spray solution is intended to treat 1,000 sq ft.

Purple nutsedge research



Learn more at us.enuv.com/CelsiusXTRA

