



DIY
PEST AND LAWN
DO IT YOURSELF!
Kill it, Green it, DIY it.
What can we help you Kill or make Greener!

LOCATED IN THE BRAVO SHOPPING PLAZA
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Orange City FL 32763



Granular Herbicide Measuring Guide

MSM Turf & Fahrenheit

■ MSM Turf (Granular Herbicide)

MSM Turf is applied at extremely low rates: 0.25–1.0 oz per acre. That equals only

0.006–0.023 oz per 1,000 sq ft (~0.3 g). The 0.1 oz mark on standard syringes/cups is TEN TIMES too much.

✓ Correct dose: 0.01 oz (0.3 g) per 1,000 sq ft in 1 gallon water + surfactant. For a 4-gallon

backpack (4,000 sq ft), use 0.04 oz (1.1 g) + 4 tsp surfactant.

✓ Always measure with a gram scale or a calibrated micro-scoop (never water).

■ WARNING: The first 0.1 oz line on your syringe is NOT 0.01 oz. Using that will overdose

and burn turf.

■■ Fahrenheit (Granular Herbicide)

Fahrenheit is a dicamba + metsulfuron herbicide applied at 3.2–4.0 oz per acre. That equals

about 0.08 oz (2.3 g) per 1,000 sq ft.

✓ Correct dose: 0.08 oz (~2.3 g) per 1,000 sq ft in 1 gallon water. For a 4-gallon backpack

(4,000 sq ft), use 0.32 oz (~9 g).

✓ Easier to measure than MSM, but still best done with a gram scale.

Area Treated MSM Turf Needed Fahrenheit Needed

1,000 sq ft (1 gal) 0.01 oz (0.3 g) 0.08 oz (2.3 g)

4,000 sq ft (4 gal backpack) 0.04 oz (1.1 g) 0.32 oz (9 g)

10,000 sq ft 0.1 oz (2.8 g) 0.8 oz (23 g)

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