

6-2-0 With 4% Iron
Non-Burning
Slow Release Organic Nitrogen

For Better Results.
Naturally.

Milorganite®

Milorganite® 6-2-0 Greens Grade

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PROFESSIONAL GREENS GRADE ORGANIC NITROGEN FERTILIZER

- NON-BURNING ORGANIC NITROGEN
- HIGH IN WATER INSOLUBLE NITROGEN
- 4% ORGANICALLY COMPLEXED IRON - AIDS DEEP GREEN COLORING
- SMALL GRANULE - EASILY DROPS TO SOIL SURFACE
- COVERS 3,000 SQ. FT. AT 1 LB. NITROGEN RATE

Milorganite® 6-2-0 Greens Grade

TRUSTED

Milorganite® 6-2-0 Greens Grade fertilizer has been a premier source of organic nitrogen and organically complexed iron since 1926.

WATER INSOLUBLE ORGANIC NITROGEN

Milorganite® 6-2-0 Greens Grade organic nitrogen fertilizer is a source of Water Insoluble Nitrogen (WIN). WIN from Milorganite® 6-2-0 Greens Grade becomes available through the action of soil microbes. From early Spring through hot Summer months into Fall over-seeding and dormant feeding activity, this source of nitrogen gives consistent results.

4% IRON

Milorganite® 6-2-0 Greens Grade contains 4% organically complexed iron. This non-staining iron gives turf a deep green color without causing excessive clippings. By darkening leaf tissue, your turf maintains its deep green color throughout the growing season.

GREENS GRADE SIZING

Milorganite® 6-2-0 Greens Grade is specifically sized for use on closely mowed turf, such as bentgrass and Bermuda grass golf greens, tees, and fairways. The particle size is very uniform. It "disappears" into the turf canopy so ball roll is unaffected and mower pickup is minimized.

SPOON FEEDING

Milorganite® 6-2-0 Greens Grade is an ideal fertilizer for spoon feeding nitrogen to turf. Its high rate of application gives you the opportunity to accurately apply small amounts of nitrogen even at 1 lb. N per 1,000 sq. ft. Always follow all spreader calibration guidelines for accurate nutrient application.

VERSATILITY

Milorganite® 6-2-0 Greens Grade is easy to handle, spreads evenly, and fits into any fertilizer program, calendar, or schedule. It may be applied at any time of year without burning or loss of nutrient value due to leaching or volatilization.

Milorganite® 6-2-0 Rates for Golf Greens

	Cool Season Turf ⁽¹⁾		Warm Season Turf ⁽²⁾		
	N per 1,000 sq. ft.	Milorganite 6-2-0 per 1,000 sq. ft.	N per 1,000 sq. ft.	Milorganite 6-2-0 per 1,000 sq. ft.	
Spring	1 lb.	17 lbs.	Spring	1-2 lbs.	17-34 lbs.
Summer	½ lb.	6-8½ lbs.	Summer	1-2 lbs.	17-34 lbs.
Fall	1 lb.	17 lbs.	Fall	1-2 lbs.	17-34 lbs.
Dormant	1½ lbs.	25 lbs.	Fall over-seeding ⁽³⁾	1 lb.	17 lbs.

- (1) Cool Season Turf - Bentgrass and poa annua.
- (2) Warm Season Turf - Bermuda, seashore paspalum and zoysiagrass.
- (3) In regions where killing frosts can be expected, avoid nitrogen applications to warm-season grasses in the Fall less than one month prior to the average date of the first killing frost. For best results, fertilize when over-seeding with cool-season grasses.
- (4) All rates "monthly" except dormant which is "annual".

Manufactured by: **Milorganite**

260 W. Seeboth Street ■ Milwaukee, WI 53204 ■ 800-287-9645 ■ www.milorganite.com

For questions about Milorganite products and uses, visit our website at www.milorganite.com, e-mail us at help@milorganite.com, or call 800-304-6204.

Net weight 50 lbs. (22.68 kg)

Milorganite® Greens Grade 6-2-0 Fertilizer Spreader Rate Chart

Spreader	Spread Width	Nitrogen in lbs/1,000 sq. ft.		
		0.33	0.5	1.0
Earthway	8 feet	12	15	28
Lesco	8 feet	F	H	R
Prize Bigfoot	9 feet	H	K	X
Scotts R8A	9 feet	J (cone 7)	M (cone 7)	X (cone 7)
Andersons SR2000 & AP2000	9 feet	J (cone 7)	M (cone 7)	X (cone 7)
Spyker	9 feet	4	5	9
Lely (Hole 6, 4½ mph)	20 feet	-	5	8

These rates are a guide. Fertilizer applications should be based on the results of a soil test and visual observations. Rates and timing of application vary according to weather conditions and soil types. Application speed, terrain, and spreader wear may account for varying amounts applied. For best results, calibrate your spreader using manufacturer's recommendations to ensure accuracy, or refer to the Milorganite Log Book and Reference Guide for calibration instruction.

Application rates: lbs. Nitrogen to Material per sq. ft.

0.33 lb. N	0.5 lb. N	1.0 lb. N	1.5 lb. N
5.5 lbs. 6-2-0 per 1,000 sq. ft.	8.5 lbs. 6-2-0 per 1,000 sq. ft.	17 lbs. 6-2-0 per 1,000 sq. ft.	25 lbs. 6-2-0 per 1,000 sq. ft.

ENVIRONMENTAL RESPECT

Milorganite products are recycled biosolids. Milorganite products proudly meet U.S. Environmental Protection Agency's "Exceptional Quality" standards for beneficial use. This designation means that Milorganite products can be used anywhere fertilizer is recommended.

Nitrogen in Milorganite products releases slowly, guaranteeing a long feeding period. This also helps to minimize potential environmental impact from runoff or nutrient leaching into ground water.

Apply Milorganite products according to label directions. Avoid direct application on impervious surfaces, steep slopes, areas that flood, wetlands, or into surface water. After using Milorganite, wash hands and store unused product in a cool, dry area, away from children and pets.

Information regarding the contents and levels of metals in this product is available on the internet at <http://agra.wa.gov>

Milorganite® 6-2-0 Greens Grade Guaranteed Fertilizer Analysis

Total Nitrogen (N)	6.0%
0.75% Water Soluble Nitrogen	
5.25% Water Insoluble Nitrogen*	
Available Phosphate (P ₂ O ₅)	2.0%
Calcium (Ca)	1.2%
Total Iron (Fe)	4.0%
1.3% Soluble Iron (Fe)	
Chlorine (Cl) maximum	1.0%
*5.25% Slowly available nitrogen	
Nutrients derived from: Biosolids (Activated Sewage Sludge) US	



648-620

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