FLAGSHIP

45 lb bag covers 15,000 sq ft

Yard Mastery™ Flagship 24-0-6 contains macronutrients nitrogen and potassium to stimulate and support healthy lawn growth and dark green color. 25% slow release nitrogen ensures a longer lasting result. Also in the bag is 3% iron to push the green darker into the blue color range along with a smattering of micronutrients required for healthy turf. Flagship is also spiked with Bio-Nite™ to stimulate microbial activity and healthy soil. The smell of success extends the color even longer, and tells you it's working.

Spreader Settings 3lbs/1,000 sq ft:

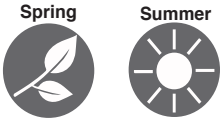
SCOTTS ELITE	SCOTTS EDGUARD DLX	SCOTTS EDGUARD MINI	EARTHWAY 2600 A PLUS	EARTHWAY 2050	ECHO RB60	LESCO
5.25	5.25	5.25	16	16	5.5	14

Best times to apply:

Flagship 24-0-6 can be applied anytime you want to stimulate growth to make your lawn thicker while also bringing a nice pop of green color that will last. For maximum results, apply during these periods based on grass type:

Cool Season Lawns
Bluegrass, Fescue, Ryegrass
• Spring • Fall

Warm Season Lawns
Bermuda, St Augustine, Zoysia, Centipede, Bahia
• Late Spring • Summer



24-0-6

GUARANTEED ANALYSIS **F-99** **Item# 02024322**

Nitrogen (N)	24.00%*
24.00% Water Soluble Nitrogen	
Soluble Potash (K20)	6.00%
Boron	0.02%
Copper	0.05%
Iron	3.00%
Manganese	0.06%
Molybdenum	0.0005%
Zinc	0.05%

*Contains 6 units of slow release nitrogen.

Net Wt. 45 lb.
Manufactured by: Sunniland Corporation
P.O. Box 8001
Sanford, FL. 32772-8001

CAUTION

Contains: Iron Oxide, Manganese Oxide, Sodium Borate and Sodium Molybdate - Breathing dust may be harmful to respiratory system, nervous system and kidneys.

DERIVED FROM: Urea, Polymer Coated Urea, Muriate of Potash, Sodium Borate, Copper Oxide, Iron Oxide, Manganese Oxide, Sodium Molybdate, Zinc Oxide.

Application Instructions:

Application rate is 3 lbs of product per 1,000 sq ft of lawn area. Apply to a dry lawn, sweep excess off sidewalks and driveways to avoid staining. Application should be watered in within 48 hours with ¼" of rainfall or irrigation.