DOUBLE DARK

45 lb bag covers 15,000 sq ft

Yard Mastery™ Double Dark 16-0-0-6 has one basic purpose and that is to help you dominate your neighbors with deeper, darker blue-green turfgrass. This is delivered with 16% nitrogen and 6% iron. The iron brings the dark blue-green and the nitrogen stimulates intake of that iron along with bringing more green color. This is an excellent summer fertilizer for all grass types. Double Dark is also spiked with Bio-Nite™ to get the microbes moving in the soil. The smell of success let's you know it's working

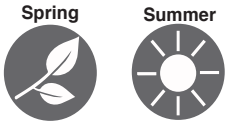
Spreader Settings 3lbs/1,000 sq ft:

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

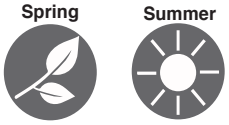
Best times to apply:

Double Dark 16-0-0 plus 6% iron can be applied year round anytime you want to double down on the blue-green color in your lawn. It's really good for any grass type in summer. Cool season lawns can benefit from added color without a strong surge from too much N and warm season lawns can benefit from sustained "spoon feeding" monthly in summer with this product.

Cool Season Lawns
Bluegrass, Fescue, Ryegrass
• Late Spring • Summer



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



16-0-0

GUARANTEED ANALYSIS

Nitrogen (N) 16.00%*
16.00% Water Soluble Nitrogen

Boron 0.02%
Copper 0.05%
Iron 6.00%
Manganese 0.06%
Molybdenum 0.0005%
Zinc 0.05%

*Contains 4 units of slow release nitrogen.

F-99 Item# 02024312

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, 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.