



14-3-3
FF II

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- prevents and controls turfgrass disease
- provides controlled release nitrogen feeding



NET WEIGHT 35 lbs (15.88 kg)

KEEP OUT OF REACH OF CHILDREN
CAUTION
PRECAUTIONARY STATEMENTS

Hazard to Humans and Domestic Animals:
CAUTION. Causes eye irritation. Avoid contact with eyes, clothing, and skin. During loading procedures wear the following protective clothing: gloves, long sleeved shirt, long pants, socks and shoes. In case of contact, immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists. May be harmful if swallowed. Avoid inhalation. Do not contaminate feed or foodstuffs. Do not graze treated areas. Do not feed clippings to livestock.

Environmental Hazards: This product is toxic to fish. Do not apply directly to water. Do not apply directly adjacent to potable water supplies. Do not apply when weather conditions favor drift from treated areas.

ACTIVE INGREDIENT:	
Pentachloronitrobenzene	15.40%
MERIT H. J. REDCHIPS	84.60%
TOTAL 100.00%	
EPA Reg No 538 108	EPA Est 538 OH 1
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Guaranteed Analysis	
Total nitrogen (N)	14%
0.8% ammoniacal nitrogen	
8.5% urea, methylene ureas nitrogen	
4.7% water insoluble nitrogen	
Available phosphoric acid (P ₂ O ₅)	3%
Soluble potash (K ₂ O)	3%

Derived from monoammonium phosphate, urea, methylene ureas, monate of potash
Chlorine, not more than 11%
U.S. Pat Nos 3,632,328 and 3,689,677

Product of USA
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Marysville, Ohio 43041
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For Professional Use Only

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Directions for use

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

For use only when both fertilizer and fungicide are required on Kentucky bluegrass, bentgrass fairways and putting greens, bluegrass bentgrass mixtures, bluegrass-fine fescue mixtures, perennial ryegrass, tall fescue, bermudagrass, St. Augustine, bahia and centipedegrass. (See limitations below for specific precautions).

Do not adjust rates of application in order to meet fertilizer requirements for your soil.

For use on lawn and turfgrass areas only.

Fertilizes grass. Prevents and controls stripe smut, leaf spot, brown patch and dollar spot. Also prevents snow mold (*Typhula* spp. and *Fusarium nivale*) and controls rust.

USE ON COOL SEASON GRASSES

To prevent or control leaf spots and dollar spot on bluegrass, bluegrass-fine fescue mixtures and perennial ryegrass: Apply at RECOMMENDED RATE to dry foliage. For leaf spots treat in fall and early spring to prevent disease. For dollar spot apply when disease is usually expected. To control active disease apply as soon as symptoms are first noticed. Repeat the application in one month if disease activity persists. In California apply on bluegrass turf only.

To prevent snow mold on bluegrass, bluegrass blends with fine fescue or perennial ryegrass, bentgrass or bentgrass mixtures: Apply prior to the first heavy snow at the RECOMMENDED RATE. In areas where a snow cover is present the entire winter, use the DOUBLE RATE. In mixtures containing bentgrass and on putting greens and tees containing bentgrass, make one application in the mid-fall through the early winter period. In California apply on bluegrass and bentgrass turf only.

To prevent or control stripe smut on bluegrass and perennial ryegrass: Apply at DOUBLE RATE. Treat in fall and spring to prevent stripe smut. To control active disease apply as soon as symptoms are first noticed. For severe in-

festations repeat in one month. In California, to prevent stripe smut apply at DOUBLE RATE only on bluegrass turf in the fall through early spring. To control stripe smut apply at DOUBLE RATE. For severe infestations repeat in one month. In California apply a total of no more than three applications per year.

To control rust on bluegrass and perennial ryegrass: Apply at DOUBLE RATE at first signs of disease. For severe infestations repeat in one month.

USE ON WARM SEASON GRASSES

To prevent leafspots and dollar spot on bermudagrass: Apply at RECOMMENDED RATE to dry foliage. For leaf spots treat in the fall and early spring. For dollar spot apply in late spring/summer when disease is usually expected.

To control leaf spots, dollar spot and rust on bermudagrass: Apply at RECOMMENDED RATE at first signs of disease. Repeat the treatment in one month if disease activity persists.

To prevent or control brown patch on St. Augustine, bahia and centipede grasses: Apply at DOUBLE RATE. Treat in early fall (September-October) and repeat in late winter or early spring to prevent brown patch. To control active disease apply as soon as symptoms are first noticed. Repeat the application in one month if disease activity persists.

To prevent or control brown patch on bermudagrass and tall fescue: Apply at RECOMMENDED RATE during times of disease activity and when disease is expected to develop. Repeat monthly as needed.

USE LIMITATIONS

Apply when foliage is dry. If temperature is 80° or above, water lightly to wash granules off the foliage.

Use on bentgrass only from mid-fall through early winter.

Not for use on dichondra or stands of predominately fine fescue.

Not for use on tall fescue during the warm summer months in the Southern U.S.

Not for use on bermudagrass in Florida, Southern Alabama, Southern Mississippi, Louisiana, Southern Texas and California.

Not for use on *Poa annua* where this turf is desired in the southern part of the USA.

Not for use on winter overseeded bermudagrass putting greens until seedlings are established.

In California, apply only on bluegrass and bentgrass turf. Treat bluegrass only in the fall through early spring and bentgrass only in the mid-fall through early winter.

Drop spreader application is preferred. Rotary spreader application should be made with extreme caution. Do not get product on operator or use on a windy day.

Very slight but temporary yellowing of the grass may occur following treatment. Cohansey bentgrass is more sensitive to PCNB than other bentgrass varieties.

Not for use on velvet bentgrass.

Storage and disposal

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Store in a clean, dry place. Reseal opened bags by folding top down and securing.

PESTICIDE DISPOSAL: Pesticide or rinse water that cannot be used according to label instructions must be disposed of according to Federal, state, or local procedures.

CONTAINER DISPOSAL: Completely empty bag by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of bags in a sanitary landfill or by incineration if allowed by state and local authorities.

ProTurf Division The O.M. Scott & Sons Company
Marysville, Ohio 43041

Suggested Spreader Settings

to provide proper distribution calibrate spreader before application

35 lbs (15.88 kg) treats 11,000 ft² (1.4 acre/1022 m²) at RECOMMENDED RATE
35 lbs (15.88 kg) treats 5,500 ft² (1.8 acre/ 511 m²) at DOUBLE RATE

Spreader	PTO Speed	Coverage	Spreader Settings	
			RECOMMENDED	DOUBLE
Scott Drop	3 mph	overlap wheels	6 1/2	9
Scott Rotary	3 mph	8 ft	6 1/2	M ¹
Lely WTR & WFR Models	4.5 mph	16 ft	4 1/2 IV	6 IV
Lely HR (PTO Model)	450 rpm 4.5 mph	16 ft	4 1/2 IV	6 IV