Emerald Isle Solutions



Granular Turf Supplement

Thatch-X is a blend of food and feedgrade organic meals including cold water seaweed.

Application Guidelines

Apply Thatch-X 1 or 2 times per year. Spread 2nd application 1 month after first. Apply after soil temperatures are consistently above 40°F and daytime high temperatures are above 60°F. Thatch-X will be effective at somewhat lower temperatures, but may take longer to produce results. Apply only after danger of freezing has past. This product is intended as a supplement to a regular fertilization program. For best results use in conjunction with a slow release nitrogen fertilizer program and apply directly after core aeration.

Use Thatch-X with an integrated program to help manage conditions that promote thatch build up. Regular use of slow release nitrogen fertilizers are suggested to avoid surge growth which leads to increased thatch accumulation.

Guaranteed Analysis

Nutrients derived from: Kelp Meal, Fish Meal and Alfalfa Meal. F699

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Spreader Settings

| | | Pattern |
|------------------------|------------|---------|
| Spreader | Setting | Width |
| Scott's Drop Spreader: | 7 | |
| Scott's Rotary (R8A) | | |
| Letter Setting: | L 1/2 | 8 feet |
| Cone Setting: | 9 | 8 feet |
| Gandy 10-T Series | | |
| (4 mph) | 38 | 8 feet |
| Spyker Spreader | | |
| Single Pass: | 4 | 5 feet |
| Double Pass: | 3.4 | 5 feet |
| Lesco Rotary | | |
| (Lesco Gauge Read | ing):13 | 5 feet |
| Vicon 203 | 35 | 30 feet |
| Lilly (4.5 mph) | 10, hole 1 | 30 feet |

The contents of this container will treat 10,000 square feet.

Application Rates

Apply Thatch-X at the rate of 3 lbs. per 1,000 sq. ft. as often as desired during the growing season in con-

junction with core aerification, deep verticutting, DryJect aerification, or similar aerification technologies. Thatch-X can also be applied at a

rate of 1-1.5 lbs per 1,000 sq. ft. in conjunction with light verticutting.

Storage and Handling

Thatch-X should be stored in a dry location. Keep sealed when not in use. Do not freeze. Do not store in direct sunlight or in temperatures above

90°F. Optimum storage temperature is between 40° and 70°. Keep out of reach of children.



For technical assistance or more information about our products visit www.LebanonTurf.com

Information regarding the contents and levels of metals in this product is available on the Internet at http://www.regulatory-info-lebsea.com