

BIOLOGICAL

B



THATCH BUSTER

THATCH DECOMPOSITION AGENT

Thatch Buster is a concentrated cellulase enzyme product. Cellulase enzymes are contained in the secretions of microorganisms and are the substances which break down the major component of dead plant tissue. *Thatch Buster*:

- Accelerates Decomposition of Cellulose
- Decreases Incidence of Unhealthy Thatch Layering
- Promotes Conversion of Dead Clippings to Usable Nutrients

Thatch Buster is composed of naturally occurring cellulase enzyme components which are safe to use and non-polluting. The enzymes in *Thatch Buster* duplicate those in nature which break down cellulose residue of stems and leaves, leading to their conversion to nutrients.

PROFESSIONAL USE GUIDELINES

5



Floratine Products Group
141 Eastley • Suite 106 • Collierville, TN 38017
901.853.2898 • www.floratine.com

DISTRIBUTED BY:

APPLICATION: Best results will be realized when ambient air temperatures are greater than 70°F (21°C). Material should be watered in to the interface of soil and thatch. Where thatch is very dense, *Pervade* can be added to the tank mix to accelerate penetration.

RATE OF APPLICATION: Apply 3 fl oz / 1000 sq ft (10 L/ha). Apply every 3-4 weeks for maintenance applications.

COMPATIBILITY: Do not mix with non-Floratine adjuvants as they may damage the enzymes.

Net Weight: 8.18 lb/gal
0.98 kg/L