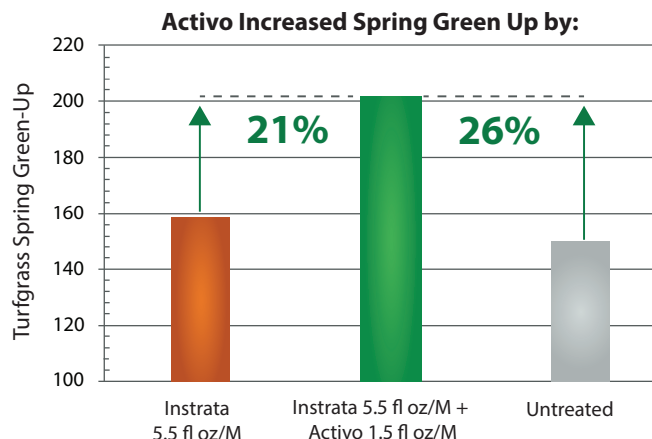
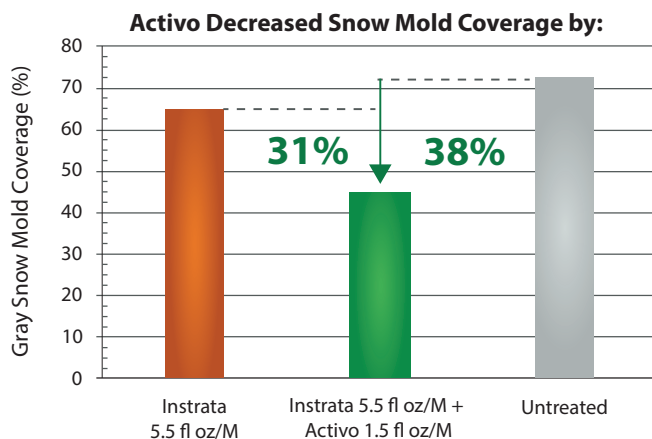


Enhance Your Snow Mold Control and Spring Green-Up With Activo

During the winter months gray and pink snow mold can develop leading to blighted and dead patches of turfgrass on golf courses, athletic fields, and lawns. Fungicides are typically utilized to control snow mold; however, high snow mold pressure can present long-term challenges. Pigments and paints have been utilized in conjunction with fungicides to enhance turfgrass protection and color against the detrimental effects of snow mold or winterkill. Activo™ combines an activator adjuvant with a natural green turfgrass to optimize fungicide performance and turf health.

At the University of Wisconsin – Madison, snow mold fungicide control studies are conducted yearly at multiple locations including Marquette, MI to gauge current control strategies available. When combined with various fungicides for snow mold control, Activo™ maximized fungicide performance to reduce snow mold coverage and enhanced turfgrass spring green-up.



Features & Benefits:

- Optimizes fungicide performance for improved snow mold control.
- Enhances plant health and improves turfgrass spring green-up.
- Accelerates course playability in spring.

April 14th

***Instrata®**

5.5 fl oz/M



Instrata® + Activo

5.5 fl oz/M + 1.5 fl oz/M



Untreated



*Instrata is a registered trademark of Syngenta

April 14th

Enclave®

6 fl. oz./M



Enclave® + Activo™

6 fl. oz./M + 1.5 fl. oz./M



Enclave®

8 fl. oz./M



Enclave® + Activo™

8 fl. oz./M + 1.5 fl. oz./M

