

Positive Environmental Impact with Duration CR

Advanced Turf Solutions offers a variety of fertilizers with Duration CR®, which provides an extended, steady release of nitrogen over a long period of time. The result is a healthier plant with less environmental impact.



Utilizing a nitrogen-efficient program reduces labor expenses by decreasing the amount of visits to a property. Nitrogen-efficient programs also minimize the chance of leaching, runoff, and volatility.

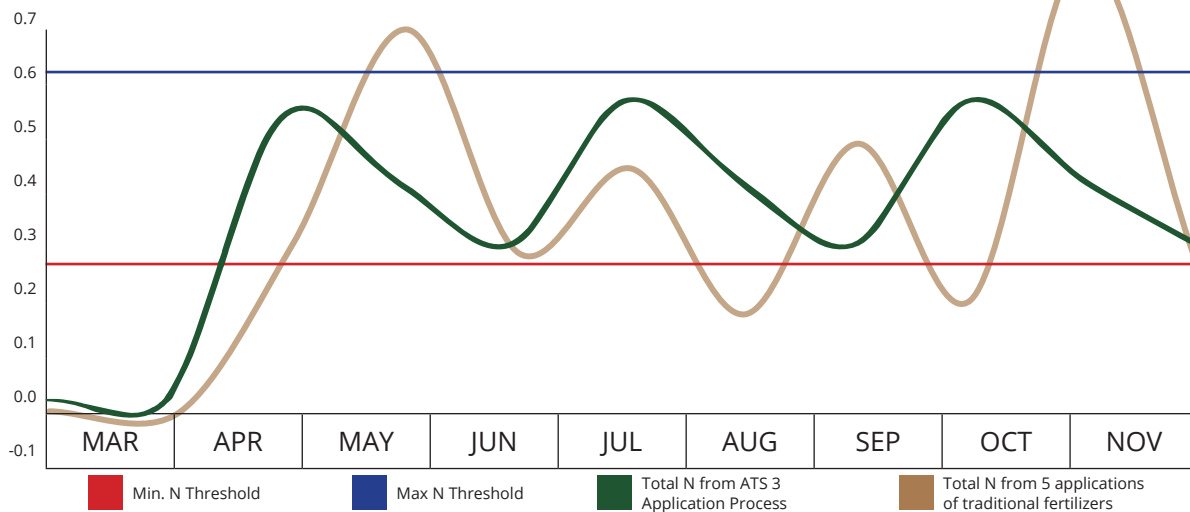
ATS 3 Application Process

- 3-month feeding blended preemergent (31-0-8 with 80% Duration, 0.15% Dimension **OR** 29-0-5 with 80% Duration, 0.37% Prodiamine)
- 3-month feeding blended insecticide (25-0-6 with 80% Duration, 0.2% Merit)
- 3-month feeding with Armament (29-0-6 with 80% Duration, Armament Coating)

Nitrogen Use Efficiency

- Reduced nitrogen loss due to volatility or leaching
- No growth surges, consistent feeding
- Decreased turfgrass clippings
- Temperature-dependent release times
- Superior performance while decreasing environmental impact

Nitrogen Available Per Month (lbs/actual N)



Fewer applications lead to a more steady release of nitrogen over time. The more predictable metering of nitrogen leads to improved plant health and a more thorough approach to resolving potential problems during stress-inducing climate conditions.