



Knowledge grows



YaraRega[®] FLEX 18-4-19

| Professional Grade Turf and Landscape Fertilizer | | | |
|--|------|-----------------------------------|-------|
| Total Nitrogen (N) | 18% | Soluble Potash (K ₂ O) | 19% |
| Ammoniacal N (NH ₄ ⁺) | 9.8% | Sulfur (S) | 6.0% |
| Nitrogen N (NO ₃ ⁻) | 8.2% | Boron (B) | 0.08% |
| Available Phosphate (P ₂ O ₅) | 4.0% | Zinc (Zn) | 0.08% |
| Derived from Ammonium Nitrate, Monoammonium Phosphate, Borax Pentahydrate, Zinc Sulfate Monohydrate, Potassium Sulfate | | | |

The information provided is accurate to the best of Yara's knowledge and belief. Any recommendations are meant as a guide and must be adapted to suit local conditions.

Maximize Growth and Plant Health

Get a great start with YaraRega FLEX, a professional and landscape fertilizer that is a perfect choice for establishment or maintenance applications.

A Perfect NPK Ratio with Micros for Producing Strong Turf

YaraRega FLEX provides six critical nutrients for driving growth and providing healthy turf. This is a synergistic combination of nutrients for mitigating stress and producing superior turf.

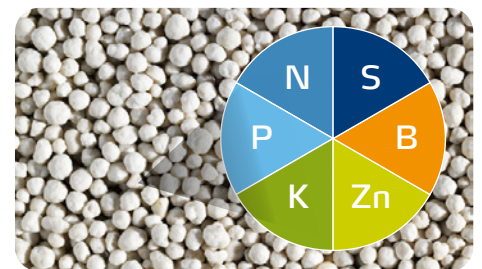
- Nitrogen (N) is critical for chlorophyll and protein formation for stimulating growth and ensuring strong turf.
- Phosphorus (P) is a major component of ATP and energy for enhancing root production.
- Potassium (K) supply is important on highly maintained turf for improving stress tolerance. Potassium helps regulate water loss through transpiration and enhances turgor pressure within cells.
- Sulfur (S) is required for protein synthesis and nitrate metabolism.
- Boron (B) is involved with root elongation, and protein and phosphate utilization.
- Zinc (Zn) is important for the development and function of growth regulators.

Multi Purpose Fertilizer

This product is uniquely formulated and is ideal for fertigation, dry and spray applications. With less than 1% insolubles, YaraRega FLEX is well suited for spoon-feeding applications by easily solubilizing for spray applications. This is a perfect product for providing the right amount of nutrition at the right time.



Homogeneous Particles



YaraRega FLEX is a homogeneous formulation and allows for consistent amounts of nitrogen, phosphorus, potassium, sulfur, boron and zinc on each particle for preventing nutrient segregation, thus enhancing the consistency of spreading without noticeable striping and irregular growth patterns.