



Slow and Steady Always Wins

NFE

Product Description

Polyworx™ NFE polymer coated urea + iron is a high performance turf & ag product developed in 2008. The patented Gal-XeONE™ dual monomer polymer coating delivers just the right amount of nutrients to match the pace of turf growth. Polyworx™ CRF polymer coated urea has a 100% durable polymer coating, that can hold up to the elements.

Features

- A true 90 day release
- Eliminates delayed start associated with older CRF technology
- Rigorous QA/QC process with batch production
- Designed to endure stressful environmental conditions
- Additional long-lasting iron sulfate

Benefits

- Predictable nutrient availability
- Improved initial crop response
- Tested at 100F to avoid catastrophic failures
- Lasts in hot and humid climates
- Promotes a deep green coloring

42-0-0-FE

Guaranteed Analysis

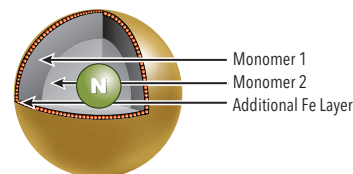
| | |
|---------------------------------|-------|
| Total Nitrogen (N)* | 42% |
| 42.00% Water Insoluble Nitrogen | |
| Iron (Fe)* | 1.00% |
| 1.00% Water Soluble Iron (Fe) | |

Derived From

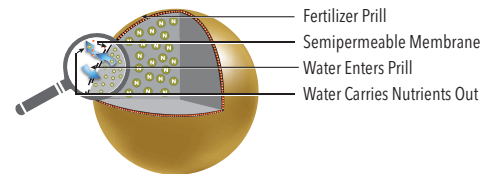
Polymer coated urea, polymer coated iron sulfate

*All the materials have been polymer coated to provide 42% slow release nitrogen (N) and 1.00% slow release iron (Fe).

Polyworx Coating Details



The proprietary GAL-XeONE next generation polymer coating was created with support from NASA's Space Alliance Technology Outreach Program.



GAL-XeONE allows water to seep into the prill and then carry the nutrients out through a semipermeable membrane and into the soil.

PolyworxFert.com | 1-800-899-3141



HowardFertilizer.com