

Earthlife Fertilizer 4-3-0+Iron

Quincy, MA



PRODUCT INFORMATION:

Our New England produced, slow release 4-3-0+Iron Earthlife Fertilizer uses an advanced rotary drum drying and granulation technology to produce a uniform, granular, free flowing fertilizer. A favorite for gardens, lawns, shrubs, and planters, the nutrients and organic matter in these easy-to-handle granules break down slowly, nurturing your lawn and garden from one year to the next. Also available in convenient 40 lb bags.



TESTIMONIALS:

"We have been using earthlife fertilizer since 2003. Our results have been excellent and we have been able to reduce our over all fertilization costs. A great value!"

Donald Hoenig II
Raceway Golf Club
Thompson, CT



| PRODUCT ANALYSES | Guaranteed Minimum | Average | lbs/ton(avg) |
|--|--------------------|-------------|--------------|
| Total Nitrogen | 4.0% | 4.6% | 86.5 |
| Water Insoluble Nitrogen | 3.75% | 4.3% | 81 |
| Ammoniacal Nitrogen | 0.26% | 0.3% | 5.6 |
| Available Phosphorus (as P ₂ O ₅) | 2.3% | 5.3% | 94 |
| Soluble Potassium (as K ₂ O) | 0.0% | 0.18% | 3.4 |
| Iron | 4.0% | 4.8 | 90 |
| pH | | 7.3 | |
| Density | | 1080 lbs/cy | |
| Particle size | | 1-3 mm | |
| % Solids | | 94% | |

Industrial by-product (wood ash) data based on averages (dry weight) of representative analyses. Lbs/ton values based on product as received.

USE RECOMMENDATIONS:

Corn (incorporated) 4.1 Tons/acre*
Based on 150lbs of plant available N per acre

Hay Topdressing 3.3 Tons/acre if 1x/yr* (100 lbs of plant available N/ac)
2.0 Tons/acre if 2x/yr* (120 lbs of plant available N/ac).
*application rate based on first year usage.

Other Applications Granulated Biosolids Pellets can be used in a variety of other applications, including turf, sod production, landscaping, field and container growing and topsoil manufacturing.

ADDITIONAL INFORMATION:

Technology: New England Fertilizer Company (NEFCO), Rotary Drum Drying.
Feed Stocks: Anaerobically digested biosolids.
Classifications: US EPA Class A, Exceptional Quality (EQ).
Massachusetts Type I Approval of Suitability.
Fully approved for use in MA, ME, CT, RI, VT, NY, PA, FL, OK, NC, SC, KS, VA, CO, OH.
Fertilizer registration- MA#371, CT#413, VT #8463, RI #89404

CONTACT US:

Saco, ME 207.347.3600
Hermon, ME 207.948.5350
Concord, NH 603.228.6482
Clifton Park, NY 518.383.0137

