

FERTILIZERS & FEEDS · HOW TO USE

10-0-4 W/ SOLUBLE HUMATE

Phosphorus-free organic starter fertilizer with 2% soluble humic acids from Leonardite. Derived from feather meal, soybean meal, organic nitrate of soda, and sulfate of potash - a clean nitrogen push for new seed that meets phosphorus-restricted (P-free) job specs.



WHEN TO USE IT

- Phosphorus-restricted (P-free) job specs
- Clean nitrogen push for new seed
- Jobs near lakes and streams

HOW TO MIX & APPLY

- 1 Confirm the job first - site, slope, soil condition, seed, and machine (jet or mechanical).
- 2 Fill the tank with water, then load your mulch and bring it to a uniform slurry.
- 3 Add TurfBlaster® 10-0-4 w/ Soluble Humate per the current product label and keep agitation up so it mixes in evenly.
- 4 Apply a complete, even pass and overlap your edges. Add a tackifier on slopes or ahead of weather before germination.
- 5 Water in and keep the surface moist through germination, per your seed and site.

COVERAGE MATH

Application rate **200 lb/acre = 4.6 lb / 1,000 sq ft**

Basis: 1 acre = 43,560 sq ft. Figures are label rates; add a field allowance and defer to the project specification.

Always follow the current product label for application rates, mixing order, and handling. For job-specific guidance, ask the New Turf team or Sprout at hydroseed.ai. Order through **Hydroseed Supply** (hydroseedsupply.com).

RATES & COVERAGE

Application rate **150–200 lb/acre**

PRO TIP

Build the slurry in the right order and keep agitation up - even mixing is what gives you an even, uniform stand.