



NOURISH YOUR **GARDEN**

gardens alive![®]

Bulbs Alive![®]

All-Natural
Fertilizer
(4-4-2)

Optimizes bulb regeneration and encourages showy blooms in flowering bulbs like tulips, daffodils, hyacinths, crocuses, irises, lilies, glads, cannas, dahlias, and tuberous begonias.



Help your bulbs reach their full potential

Manufactured for GardensAlive![®] Inc. • 4424 Dixie Highway, Fairfield, OH 45014 • 513-354-1483 • GardensAlive.com

APPLICATION INSTRUCTIONS

New plantings:

- When planting individual bulbs, use 1 Tbsp. of Bulbs Alive![®] per bulb and mix thoroughly with the soil around the hole before placing the bulb in the hole.
- When planting a grouping of bulbs, apply at a rate of 1 lb. per 20 sq. ft. at the time of planting.
- When spring-flowering bulbs (tulips, daffodils, hyacinths and crocuses) emerge in the spring or when summer-flowering bulbs (irises, lilies, gladiolus, cannas, dahlias and tuberous begonias) form flower buds, give a second feeding of bulb food at the rate of 1 Tbsp. per individual bulb or 1 lb. per 20 sq. ft. Fertilize tulips no later than 4-6 weeks before bloom.
- Do not fertilize any bulbs after flowers open because late fertilization encourages bulb rot.

Existing plantings:

- In early to mid spring, sprinkle Bulbs Alive![®] over the soil surface at a rate of 1 lb. per 20 sq. ft. and mix with the soil as thoroughly as possible without disturbing the bulbs.
- Do not fertilize any bulbs after flowers open because late fertilization encourages bulb rot.

GUARANTEED ANALYSIS

Total Nitrogen (N) 4%
0.02% Nitrate Nitrogen
0.03% Ammoniacal Nitrogen
3.95% Water-Insoluble Nitrogen
Available Phosphate (P₂O₅) . . . 4%
Soluble Potash (K₂O) 2%

Derived from wheat middlings, soybean meal, alfalfa meal, steamed bone meal, feather meal, meat and bone meal, fish meal, blood meal, kelp meal and potassium sulfate.

Also contains non-plant food ingredients: humic acid, natural trace minerals, limestone and dried molasses.

Information regarding the contents and levels of metals in this product is available on the Internet at <http://agr.wa.gov>.

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NET WEIGHT: 5 lbs.

(17½ cups, enough for 140 plants, with two applications, or 100 sq. ft.)

