

PROFESSIONAL FORMULA • EXTENDED FEEDING



# Drop'n Stomp™

LATEST NITROGEN TECHNOLOGY • EQUALS 60 TREE SPIKES

**Greenview<sup>®</sup>**  
**woodace.**

Professional Formula

Extended Feeding

Latest Nitrogen Technology

Equals 60 Tree Spikes



**Established**

# TREE & SHRUB FERTILIZER

**14-4-6**  
Formula

Approx. 120 17 gram tablets  
per container

Net Wt. 4 Lbs. 8 Oz. (2.04 Kg.)

Professionals prefer Woodace® Established Tree and Shrub Tablets for annual, controlled-release feeding. Woodace® Established Tree and Shrub Tablets feature IBDU® slow release nitrogen to improve root structure and promote vibrant appearance without causing unwanted surge growth or leaching.



### Drop and Stomp Instructions

Drop tablets within drip line of the established plant and stomp below the surface. Evenly space tablets around trees and shrubs. For optimal nutrient release, cover tablets.

### Transplants

Dig the proper planting hole, about 1/3 larger than root mass. Partially fill in hole, to 1"-3" from surface. Spread tablets evenly about 2" from root mass. Completely fill in.

### Rate

Use 1 tablet per inch of tree diameter. Insert a minimum of 2 tablets for small plants. Apply once per year, any time of year.

### Guaranteed Analysis

|  |       |
|--|-------|
| Total Nitrogen (N) . . . . .                                   | 14.0% |
| 0.8% Ammoniacal Nitrogen                                       |       |
| 8.0% Water Insoluble Nitrogen*                                 |       |
| 5.2% Urea Nitrogen   |       |
| Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) . . . . . | 4.0%  |
| Soluble Potash (K <sub>2</sub> O) . . . . .                    | 6.0%  |
| Total Magnesium (Mg) . . . . .                                 | 2.25% |
| 0.2% Water Soluble Magnesium (Mg)                              |       |
| Total Sulfur (S) . . . . .                                     | 1.75% |
| 1.75% Combined Sulfur (S)                                      |       |
| Total Iron (Fe) . . . . .                                      | 2.50% |
| 0.003% Water Soluble Iron (Fe)                                 |       |
| Total Manganese (Mn) . . . . .                                 | 2.25% |
| 0.3% Water Soluble Manganese (Mn)                              |       |
| Total Zinc (Zn) . . . . .                                      | 0.90% |
| 0.07% Water Soluble Zinc (Zn)                                  |       |

**Nutrient Sources:** Ammonium Phosphate, Isobutylidene Diurea, Sulfate of Potash, Magnesium Sucrate, Iron Sucrate, Manganese Sucrate, Zinc Sucrate.

Chlorine (Cl) not more than . . . . . 2.00%

\*8% Slowly Available  
Nitrogen from  
Isobutylidene Diurea.  
F699



Manufactured for:  
**Lebanon Seaboard Corporation**  
1600 East Cumberland Street  
Lebanon, PA 17042  
[www.lebsea.com](http://www.lebsea.com)

**Not labeled for the propagation or production of plants for resale.**

Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.regulatory-info-lebsea.com>.

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