NATURAL & ORGANI

WATER DISPERSIBLE FERTILIZER

JUST MEASURE. MIX. & FEED

PROVIDES IMMEDIATE PLANT NITROGEN

FOR ALL TYPES OF FERTIGATION & HYDROPONIC SYSTEMS

SUSTANE HI-N 12-0-1 WDF is a high analysis, water dispersible, nitrogen rich fertilizer. It is specially formulated to promote rapid and durable greening and plant growth. Hi-N efficiently delivers a unique blend of soluble organic and mineral nitrogen sources to support plant growth on diverse plant types in a wide array of growing systems. **DIRECTIONS FOR USE:** Mix up to 2 lb. Suståne Hi-N WDF into 100 gallons (or .9 kg into 378.5 liters) of water depending on crop needs. Use as a liquid within 12 hours of solution preparation. Apply to roots or as a soil drench according to plant demand for extra nitrogen every 4 to 14 days.

COMMERCIAL FERTIGATION: Properly dissolved Hi-N can be applied through watering cans, hose end sprayers, high volume wide bore sprayers, piped irrigation and drip lines. Mix with freshly brewed Suståne Compost Tea to provide a more complete supplemental feed solution. Rinse lines and applicators with 2 volumes of water for every volume of Hi-N applied to minimize risk of clogging.

Guaranteed Analysis

Total Nitrogen (N)......12.0%

0.2% Ammoniacal Nitrogen

0.9% Nitrate Nitrogen

0.3% Water Insoluble Nitrogen

10.6% Other Water Soluble Nitrogen*

Soluble Potash (K₂O)......1.0%

Derived from plant protein hydrolysate, aerobically composted turkey litter, sodium nitrate, sulfate of potash, and langbeinite.

*0.3% slowly available nitrogen from aerobically composted turkey litter

100% Fertilizer Ingredients

F689

Information regarding the contents and levels of metals in this product is available on the internet at: http://www.aapfco.org/metals.html

SUSTÂNE NATURAL FERTILIZER, INC. 310 Hollary Åve. Cannon Fells, MN 55009 (800) 332-9248 www.sustane.com

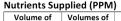
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Suståne Product ID: 70-55-2011

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Volume of	Volumes of	Fertilizer			
Base Conc.	Water	Strength	N	P	K
1	75	Low	100	0	8
1	37	Medium	200	0	17
1	25	High	300	0	25

Store in a cool dry place. Close lid tightly as exposure to high humidity may cause clumping. This is to be expected and does not effect performance.



WATERING CANS

IOSE END SPRAYERS

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HIGH VOLUME WIDE BORE SPRAYERS

\$\T\$\J\$\T PIPED IRRIGATION

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