SUSTÅNE
Natural Fertilizer, Inc.

SUSTÅNE NATURAL FERTILIZER, INC.
310 Holiday Ave. E.
Cannon Falls, MN 55009
1-800-352-9245
www.sustane.com


WATERING CANS


HOSE END SPRAYERS


HIGH VOLUME WIDE BORE SPRAYERS


PIPED IRRIGATION LINES

Guaranteed Analysis

Total Nitrogen (N).....12.0%
0.2% Ammoniacal Nitrogen
0.3% Water Insoluble Nitrogen
11.5% Other Water Soluble Nitrogen

Soluble Potash (K_2O).....1.0%

Derived from corn protein hydrolysate, composted turkey litter, sulfate of potash, and langbeinite.

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

0 31417 00309 4

SUSTÅNE HI-N CDN
12-0-1 WDF 3 LB.
PROD. ID 70-56-2003
MADE IN U.S.A.

NATURAL & ORGANIC

SUSTÅNE®
HI-N CDN
12-0-1 WDF

WATER DISPERSIBLE FERTILIZER

JUST MEASURE, MIX, & FEED

CONCENTRATED FORMULA

PROVIDES IMMEDIATE PLANT NITROGEN

FOR ALL TYPES OF FERTIGATION & HYDROPONIC SYSTEMS

OMRI LISTED

Net Weight 3 lb. (1.36 KG)

MIX OF SOLUBLE NITROGEN SOURCES

FOR RAPID GROWTH & GREENING

HI-N CDN 12-0-1 WDF
(WATER DISPERSIBLE FERTILIZER)

Hi-N is a water dispersible, nitrogen rich fertilizer. Hi-N delivers a unique blend of water soluble nitrogen sources and is specially formulated to promote rapid plant growth. Use Hi-N alone or in combination with Suståne Compost Tea.

DIRECTIONS FOR USE:

Mix up to 1 tablespoon (9 grams or 0.02 lb.) of Suståne Hi-N per gallon of water. Apply to foliage and as a soil drench. Applications can be made every 7 to 14 days during the growing season.

COMMERCIAL FERTIGATION:

Suståne Hi-N can be applied through watering cans, hose end sprayers, high volume wide bore sprayers, and piped irrigation lines. Mix 1-2 lb. Suståne Hi-N WDF into 100 gallons (or .45-.9 kg into 378.5 liters) of water depending on crop needs. This may be done in concentrate, and then remixed into higher volumes of water. Recommended for use on most nursery stock and foliage plants.

Store in a cool dry place. Exposure to high humidity may cause clumping. This is to be expected and does not affect performance.