

FUSION 360 SOIL™

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This Product Protected by Patent #:

US 5,797,976 // US 6,187,326 BI // US 5,696,094 // US 6,336,772 BI// US 6,953,585-B2

Mexico Patent #: 229673

GENERAL DESCRIPTION:

For trees & vines, vegetable & field crops, turf and greenhouse applications. **FUSION 360 SOIL** may be injected through sprinkler systems, in flood or furrow runs, into drip or micro-sprinkler systems, shanked in or sprayed onto the soil surface.

FUSION 360 SOIL may be used with liquid nitrogen fertilizer solutions, microbes and certain minor elements. Consult with a field representative for proper rates and possible compatible combinations.

CAUTION:

If **FUSION 360 SOIL** should impinge upon foliage, be sure to wash foliage immediately with water. Flush application equipment with water following each application.

GUARANTEED ANALYSIS:

Soluble Potash (K₂O).....1.0%

Sulfur (S).....1.0%

Derived from Potassium Sulfate.

DIRECTIONS OF USE:

Alfalfa: 5-25 gpa with irrigation.

Stone Fruit & Nut Crops:

5-60 gpa with 2-3 maintenance applications of 5 gpa spaced throughout the growing season.

Citrus & Olives:

5-60 gpa with 2-3 maintenance applications of 5 gpa spaced throughout the growing season.

Vine Crops: 5-60 gpa with periodic maintenance applications of ~5 gpa spaced 2-3 times throughout the season.

Vegetable Crops: 3-25 gpa with periodic maintenance applications of ~3 gpa spaced 2-3 times throughout the season.



Manufactured By:

FUSION 360, Inc

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Turlock, California 95380

Emergency Telephone Number:
(209) 572-5822

LIMITED WARRANTY:

Manufacturer or seller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purpose indicated on the label. Neither manufacturer nor seller shall be liable for any injury or damage caused by this product due to misuse, mishandling, or any application not specifically described on this label.

**KEEP OUT OF REACH OF CHILDREN
KEEP OUT OF DIRECT SUNLIGHT AND HEAT**

Net Contents:

Lot #

Weight Per Gallon@ 68°F : 10.4 lbs.

_____ 1 gallon (3.78 liters) _____ 2.5 gallon (9.45 liters) _____ 30 gallon (113.4 liters) _____ 55 gallon (207.9 liters)

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