

## General Information

Full Moon is one of a kind humic acid product which may aid in micronutrient uptake. Enriched acidifying agent that is formulated to control and manage conditions in irrigation water and soil that can lead to deterioration of the soil structure.

### ***FULLMOON BENEFITS:***

- Stimulates plant growth,
- Full Nutrient Package of all Nutrients
- Improves soil nutrient availability
- Improves soil structure and its water retention capacity
- Improves the soil retention of nitrogen and phosphates and reduces their seasonal leaching
- Decreases drought stress and acts as a natural chelator for soil micronutrients

CAUTION: Use caution when handling. Humic acid may not be compatible with all organic fertilizer mixes. Always check compatibility with other products prior to use. Fertilizer solutions with a pH of 4 or less may not be compatible.

KEEP OUT OF REACH OF CHILDREN. HARMFUL IF SWALLOWED. AVOID CONTACT WITH SKIN, EYES OR CLOTHING. In case of contact immediately flush skin, eyes or clothing with plenty of water for at least 15 minutes.



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# ***FullMoon***

## **The Soil Food RX**

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*Customized For  
North Dakota Soils*

Net Contents 1.0 gallon

**PAN AG**

Bismarck, ND 58501 USA

**www.thepanag.com**

**Made in the USA**

### **Active ingredient:**

Humic Acids derived from leonardite (non plant food ingredient), Alklyohenyl-hydroxypolyoyethylen, Soluble Seaweed Extract, Cacline, Organic Sugar Cane Molasses.

### **DIRECTIONS FOR USE**

FullMoon can be applied to all crop/ row crops and ornamentals. Direct application of solutions may be made to drip, sprinkler or micro-sprinkler irrigation systems, or foliar applied by air or ground application equipment. May be applied through center pivot irrigation systems.

### **SOIL APPLICATION RATES**

FullMoon may be injected preplant into the root zone, drilled in bands where practical, or sprayed onto the soil and incorporated. To apply alone, dilute with water to insure uniform distribution. Use 1 to 2 quarts per acre diluted with a minimum of 7 gallons of solution.

*General Use (10,890 sq ft) 32 oz per 7 gallon of water solution.*

***General Use Lawn = 4.5 oz per 1 gallon of water solution.. Treats = 1,556 Sq. Feet***

**WARRANTY:** Since weather, crops, soil and other conditions may vary, neither Pan Ag, nor the Seller make a warranty of any kind, expressed or implied, concerning the use of this product. The user assumes all risk of uses and handling whether, or not in accordance with directions or suggestions.