



**BENEFITS:**

**IMPROVES AVAILABILITY OF  $PO_3$  &  $PO_4$  IN SOIL**

**OPTIMIZES THE INSERTION OF  $PO_3$  INTO ATP PRODUCTION**

**IMPROVES CELL ELASTICITY DURING GROWTH**

**Fight's On** incorporates a unique set of stabilizers to keep silicic acid and phosphite from tying up before use in the plant. Phosphite is key for regenerating ATP for energy. Phosphite and silicic acid perform a synergistic function which optimizes cell elasticity during growth.

## NUTRIENT ANALYSIS

<b>Soluble Potash (K<sub>2</sub>O)</b> .....	18.00%
<b>Silicon (Si)</b> .....	3.60%

Derived from potassium silicate, potassium thiosulfate, and potassium phosphite.

**Net Weight:** 10.43 lb/gal (1.250 kg/L)

## PROFESSIONAL USE GUIDELINES ⑨

### APPLICATION:

Apply with any equipment that delivers an even coverage to the targeted area. Soil applications should be lightly watered in.

### RATE OF APPLICATION:

**Fight's On** is for soil application. The load rate of 6 fl oz / 1000 sq ft (20 L/ha) aids in countering deficiency. Maintenance rates at 3 fl oz / 1000 sq ft (10 L/ha) every 10-14 days will help maintain beneficial amounts of Si in the plant.

### COMPATIBILITY:

**Fight's On** is generally compatible with most pesticides and nitrogen fertilizer solutions. Use extra caution if tank mixing with micronutrients. Determine compatibility by utilizing the standard jar test prior to tank mixing. Tank mixing with micronutrients may be possible when sprayed at higher spray volumes and at higher dilutions. For best mixing results, remove tank strainer prior to product addition.

DISTRIBUTED BY

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