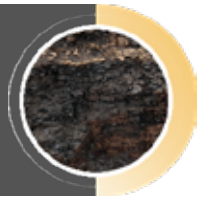


StableSol® Powder



Guaranteed Analysis 0-0-17

Soluble Potash (K₂O) 17.0%
Sulfur..... 7.0%

Derived from: Potassium Hydroxide and
Potassium Sulfate

Also contains beneficial substances:

Humic Acids 70.0%
(Analysis using the BaCl₂ Method)

Derived from: Humic substances

Physical Properties:

Form: Powder

Appearance: Brown powder having a mild
characteristic odor.

Product Density: 36.5 lb/ft³

Net Weight: 55 lb / 25 kg

Caution:

Keep out of reach of children. Harmful if
swallowed. Ingestion of this product may
cause gastrointestinal irritation or pain.
Inhalation of dust may cause respiratory
irritation.

Storage and Disposal:

Keep product in original bag. Do not transfer
into food or drink containers. Always dispose
of bag in accordance with local, state, and/
or federal regulations.

Conditions of Sale:

The information contained on this label is
believed to be accurate and reliable. Buyer
and user acknowledge and assume all
liability resulting from the use of this material.
Follow directions carefully. Timing, method
of application, weather, plant and soil
conditions, and other factors are beyond the
control of the seller.

For more info on
this product:



The Humic and Fulvic Acid Solution for Soil Fertility

Huma® **StableSol® Powder** is a water soluble powder produced using a proprietary extraction, modification, and spray dry process. This process yields a high humic/fulvic acid product that, when added to water or other nutrient solutions, has a low solution viscosity. This product can be blended and pumped easily and will not plug nozzles or gel during storage. Huma® **StableSol® Powder** has excellent stability under both high and low soil pH conditions. It is highly effective for complexing metal ions and for preparing micronutrient solutions at various pH ranges (2.0–12.0). As both an alkaline and acid soluble potassium humate, this product is truly unique. It completely dissolves and will not precipitate when added to other nutrient solutions.

Benefits of Use:

- Uniform 95% soluble powder promotes even coverage/distribution of humic/fulvic acid for sustainable carbon benefit
- Short-term soil organic-matter building
- Promotes conversion of fertilizer into plant-available food
- Increases nutrient mineralization
- Sustainable soil microbial activation

Application Instructions:

Designed to be put into solution and applied to foliage or the soil. Apply with sufficient water to ensure uniform coverage. Best results will be obtained when application is concentrated in the active root zone or when applied directly to the soil followed by shallow incorporation or irrigation. Apply by broadcast spray, whether through fertigation, drip, or spray machine. Can be applied to all soil types for agricultural fields, ornamentals, lawns, gardens, and landscapes. Avoid spreading during high temperatures or in times of drought. Soil moisture is required for maximum bioactivity: if soil is dry, moisture should be provided by irrigation. Applications can be made as often as every 15 days, as needed. Do not apply this product in concentrations greater than 10% without a jar test.

APPLICATION	
Use	Suggested Rates
Field crops, sod, and specialty crops	Up to 5 lb/ac (5 kg/ha), diluted with water
Tree and vine crops	Up to 10 lb/ac (10 kg/ha), diluted with water