**CLASSIC ORGANIC CHEMICALS**

**Certificate of Analysis**

Super Potassium humate Fulvic Shiny Flakes

**Specification**

Technical (%)

Potassium humate (water soluble) % min 99 Humic Acid % min. 68%

K2O% min. 10 TO 12%

Fulvic Acid % MIN 12%

ORGANIC MATTER 87%

Moisture %max 15

Form(mm): Small Flakes

***Direction for use in the Agriculture***

**1.Used in Drip irrigation**: 1-2kgs per hectare

**2. Used in Foliar spray**: 0.5-1.2kg per ha.

To produce liquid solution, put 250g this humate into 10 liter of water at a very slow speed; agitate the solution at a constant speed. The solution can be applied 3-5 liter per Ha. Please make sure the solution is even before transferring to the spray tank.

***Super Potassium Humate For Plant:***

* Super Potassium Humate Plant growth stimulant, promote root development and stimulates seed germination.
* Super Potassium Humate Enhance nutrient uptake by combining nutrients and humic acids and keep a well-balanced nutrition.
* Enhance the resilience of crops. such as cold, drought, pest, disease and toppling resistance.
* Promotes healthier, stronger plants and enhance appearance
* Potassium is an important component of chlorophyll, speed up the photosynthesis.

***Super Potassium Humate For Soil:***

* Super Potassium Humate Soil conditioner. Improve soil structure. Increase ion exchange capacity of soil.
* Super Potassium Humate Enhance resistance to stress for soil, especially reduce high salts in alkaline soils.
* Enhance nutrients uptake and increases the content of humus in soil.
* Prevents soil from contamination of heavy metallic ions as well as other harmful matter