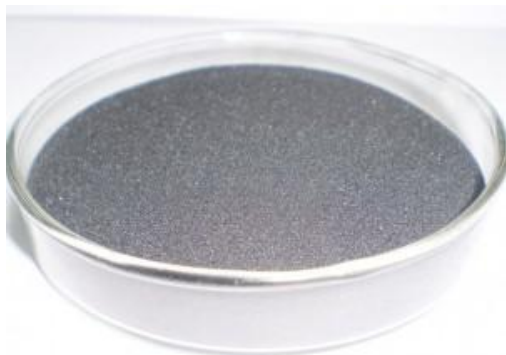


Fulvic Acid Technical Data Sheet

Production Description

Mineral **Fulvic acid** is completely soluble in water ,acidic and alkaline solution.
Can work in wide range of different industries.

Main Specification



Fulvic acid

Appearance	Black Powder	Black Powder	Black Powder
Product code	SHA-FA-1	SHA-FA-2	SHA-FA-3
Water-solubility	100%	100%	100%
Potassium(K ₂ O dry basis)	10.0% min	10%min	/
Moisture	15% min	15% min	15% min
C.E.C	1200meq/100g min	1500meq/100g min	1600meq/100g min
Fulvic Acid(dry basis)	30% min	50% min	60% min
pH	6.0-7.0	9.0-10.0	9.0-10.0
Mesh	60mesh	60mesh	60mesh

Main Function

In Agriculture:

Besides the basic function of humic acids it has the special function owing to high content of fulvic acids.Like drought-resistant, counter disease , help the plants germination and grow root in agriculture used as foliar spray and drip irrigation.

In industry:Leather tanning,coating,industry,oil drilling and so on.

Uses

In Agriculture:

Drip irrigation: 0.5-1kgs per hectare

Foliar spray: 300-500g per ha.

To produce liquid solution, put 1g fulvic acid into 0.5 liter of water at a very slow speed; agitate the solution at a constant speed. The solution can be applied 3-5liter per Ha. Please make sure the solution is uniform before transfer to the spray tank.

Package

Woven/Kraft bags with line 20kgs or 25kgs net weight

Contact Details

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