

Fulvic Acid



Allowed Input
Cert. No. 19013

Approved to use in
Organic Agricultural System

Biochemical **FULVIC ACID** is used to improve soil quality, increase fertilizer efficiency, and stimulate crop growth. It is often used as the raw material in formula fertilizers, and can also be used directly.

FULVIC ACID effect in agriculture to Improve fertilizer utilization. The **FULVIC ACID** contains functional groups such as carboxyl group and phenolic hydroxyl group, which has strong complexation, chelation and surface adsorption ability, can reduce the loss of ammonium nitrogen, increase the moving distance of phosphorus in the soil, and inhibit the fixation of water-soluble phosphorus in the soil.

Seawin's Advantage

- Good water solubility, high activity
- Small molecules, easy to be absorbed.
- Enhance crop resistance to stress and diseases, improve plant quality and yield.
- Improve soil aggregate structure.



Product Features

Can be added into all kinds of foliar fertilizer, special purpose fertilizer or drought-resisting fertilizer.

Physical Characteristics:

Dark brown or pale yellow powder,
pH 8-10, 100% water soluble

Application:

For application suggestions specific to your crop, please contact your local agronomists or Seawin's distributors.

Packaging Sizes: 25kg

Product Analysis:

	Type A	Type B	Type C	Type D
pH	4-8	4-8	5-7	5-7
FA(Dry Basis)	≥95%	≥85%	≥60%	≥60%
K ₂ O(Dry Basis)	—	—	≥12%	≥8%
N	—	—	≥3%	≥2%
Insoluble Substance	≤0%	≤0%	≤1%	≤0.5%

