

NEW
Imported from Spain

STYX MIX SOLID

ORGANIC MICRONUTRIENTS CORRECTOR

CHARACTERISTICS

STYX MIX SOLID is a molecular mixture made from iron, manganese, zinc and copper which are complexed with amino acids.

STYX MIX SOLID presents a great stability over a wide pH range and offers an excellent compatibility with most varieties of fertilizer used on crops, without presenting any phytotoxicity problems.

Aspe has developed a group of molecules that we call **I.S.I.**, capable of acting as **IMMUNOLOGICAL ACTIVATOR**.

INCREASES CROP YIELD AND QUALITY

SUPPORTS PLANT RESISTANCE TO STRESS

NATURAL ORGANIC FERTILIZER

SUPPORT THE PLANT WITH NEEDED
AMINOACIDS AND PEPTIDES SAVING THE
BIOLOGICAL ENERGY



COMPOSITION

%w/w

L-Aminoacids (Free)	10,0%
Cooper (Cu)	5,05%
Iron (Fe)	5,05%
Manganese (Mn)	5,05%
Zinc (Zn)	5,05%
ISI (Disease-Resistance Activator)	0,5%
Physical state: solid-soluble grey powder	
Solubility in water at 20°C: 380 g/l	
pH (water solution 1%)	5-6



The aminoacid-metal-complex is better formed and more safely uptaked by the leaves tissues. It is also particularly involved in increase the rate of micronutrients transport inside the plant to get fast response

DOSES AND APPLICATION

FIELD CROPS (Corn, Wheat, Rice, etc)	Topdressing: 1 time Foliar application 1-2 times	Total dosage at whole growth stage: Water flush: 2,5 - 3 kg/ha Drip irrigation: 2,3 - 2,5 kg/ha Foliar: 1,2 - 1,5 kg/ha dilute at 800 - 1000 times
ECONOMIC CROPS (Cotton, Soybean, etc)	Topdressing: 1 time Foliar application 1-2 times	Total dosage at whole growth stage: Water flush: 2,5 - 3 kg/ha Drip irrigation: 2,5 - 2,8 kg/ha Foliar: 1,2 - 1,5 kg/ha dilute at 800 - 1000 times
FRUIT TREES (Traditional melon + dried fruits)	Topdressing: 3 times At stage of sprouting of fruit trees, expansion & coloration of fruits.	Total dosage at whole growth stage: Water flush: 3 - 4 kg/ha Drip irrigation: 3 - 3,5 kg/ha Foliar: 1,5 - 2 kg/ha dilute at 800 - 1000 times
VEGETABLES	Topdressing: 1-2 times At early heading stage (succulent root expansion) for Cabbage, Chinese cabbage, Root vegetable) Topdressing: 4-6 times At early of flowering stage, early of stage, for solanaceous vegetable, melon, and beans, etc. Foliar spray at flowering and fruiting stage.	Dosage for single application: Water flush: 2,5 - 3 kg/ha Drip irrigation: 2,3 - 2,8 kg/ha Foliar: 1 - 1,5 kg/ha dilute at 800 - 1000 times Dosage for single application: Water flush: 1,2 - 1,5 kg/ha Drip irrigation: 1 - 1,2 kg/ha Foliar: 0,6 - 0,9 kg/ha dilute at 600 - 800 times

Packing



NON TOXIC

Aspe