

Humicare Root-Promoting type



More Information

Humicare Root-Promoting type is a kind of functional liquid fertilizer with synergistic effect of organic and inorganic nutrients. It adopts the unique MRT molecular recombination technology to obtain small molecular organic matter, and perfectly integrates with nitrogen, phosphorus, potassium and other nutrients to meet the needs of different nutrients in different growth stages of crops. It also has the functions of high resistance to hard water, activating soil, strong rooting, stress resistance and promoting growth, and improving quality.



Composition / Analysis:

INGREDIENTS	CONTENTS	INGREDIENTS	CONTENTS
Humic acid	≥ 150g/L	K ₂ O	55g/L
Seaweed Extract	≥ 150g/L	Zn	5g/L
NPK (N+P ₂ O ₅ +K ₂ O)	≥ 150g/L	B	5g/L
N	45g/L	PH(1:250 Dilution) Value	5.4
P ₂ O ₅	50g/L		

Application

Fertilization methods such as flushing, drip irrigation, spray irrigation and root irrigation can be used, once every 7-10 days, the recommended dosage is 50L-100L/ha. When using drip irrigation, the dosage should be reduced as appropriate; when using root irrigation, the minimum dilution ratio should not be less than 300 times.

Benefits

Strong rooting: use MRT molecular recombination technology to obtain small molecules of humic acid, alginate, vitamins, etc., to stimulate the growth of crop root tips, increase white roots and root fibers, enhance rhizosphere microbial activity and secrete more root promoting substances.

Activated soil: high content of humic acid and other high activity biostimulants can effectively promote the formation of soil aggregate structure, increase soil porosity, facilitate the root growth and beneficial microbial reproduction, and reduce the occurrence of soil borne diseases.

Stress resistance and growth promotion: effectively improve the ability of cold resistance, drought resistance, salt and alkali resistance of crops. At the same time, inorganic nutrition combined with high content of nitrogen, phosphorus, potassium, zinc and boron can meet the needs of crop growth.

Packaging

5L, 20L

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