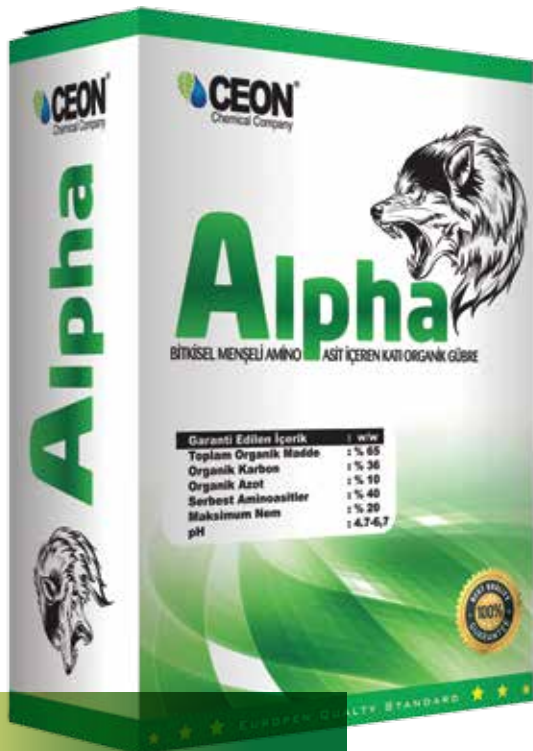




GUARANTEED ANALYSIS

Total Organic Matter	: 80 % (w/w)
Organic Carbon (C)	: 20 % (w/w)
Organic Nitrogen (N)	: 10 % (w/w)
Free Amino Acid	: 40 % (w/w)

CE-FORCE

BENEFITS

CE-FORCE ALPHA can chelate soil nutrients, stimulate root growth, make the root of the crop strong and long, and have a high effect and promote a significant yield.

CE-FORCE ALPHA promotes accelerated growth, a better and healthier root system and better recovery after plant stress.

CE-FORCE ALPHA can improve micro-domain environments and suppress soil-borne diseases.

To mix CE-FORCE ALPHA with inorganic fertiliser can increase the synergy of nutrients, and increase the yield significantly.

With long-term applications, the soil compaction will become loose, the nutrients retained and water-retention capacity will increase.

CE-FORCE ALPHA is widely used in organic food base, green base, and pollution-free ecological food base.

PACKAGING:



1kg 5kg 10kg 20kg 25kg



www.ce-on.com

Biostimulants - Amino Acids Plant Growth Regulators

POWDER Amino Acid

FEATURES

40% Amino Acid Powder Water Soluble Organic Fertiliser with 10% Nitrogen.

40% factory produced Compound Amino Acid Powder Organic Fertiliser has organic nitrogen. This fertiliser is the main raw material of amino acid fertiliser, but also can be directly applied to crops as foliar, irrigation and base fertiliser applications. The source of this raw material powder is from soybean or soybean meal.

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
In All Crops	In case of stress (salinity, dryness etc.) divided into several doses.	5 - 7 Kg. / Ha	200 - 250 Gr. / 100 Lt. Water
Vegetables in Greenhouses	In 2 - 3 application every 10 -15 days, starting from planting.	7 Kg. / Ha	150 - 200 Gr. / 100 Lt. Water
Horticultural Fruit Trees	In several applications (1 - 2 Kg. / Ha), every 10 - 15 days, starting from the pre-blooming stage.	5 Kg. / Ha	200 - 250 Gr. / 100 Lt. Water
Open Field Vegetables	In 2 - 3 applications every 7 - 10 days after the first true leaf stage.	5 Kg. / Ha	250 - 300 Gr. / 100 Lt. Water
Ornamental Plants and Tree Nursery, Turf Grass Landscaping (In General)	In 2 - 3 applications every 7-12 days starting from planting.	7 Kg. / Ha	250 - 300 Gr. / 100 Lt. Water
Potato, Turnip, Canola, Grain Legumes, Maize, Triticale Lupins & Wheat	Divided into 3 applications every 15 days after the first true leaf stage.	7 - 8 Kg. / Ha	300 - 350 Gr. / 100 Lt. Water
Nut Crops	Apply at early stages of growing season when sufficient leaf cover present. Apply with compatible crop protection sprays.	4 - 6 Kg. / Ha	200 - 250 Gr. / 100 Lt. Water

MIXABILITY

It is recommended to conduct small container compatibility tests before mixing with the other products. To be used only if required, and do not exceed the recommended dosages.