

AMINOMAX

STRESS RELIEF PRODUCTS



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Nowadays in the whole world an unstable climate is one of the most important limiting factors in plant development.

AMINOMAX - is a liquid organo-mineral formulation, containing the necessary amino acids with macro- and microelements. It facilitates the fast plant recovery after external stress factors: drought, mechanical damages, pesticides treatment, flooding, drying of lower leaves.



Aminomax 10

AMINOMAX 10 – AMINO ACIDS BASED LIQUID FORMULA
THIS IS AN AMINO ACIDS LIQUID FORMULATION FOR FOLIAR APPLICATION.

Declared contents:

Total Nitrogen (N)	3,2%
Organic Nitrogen(N)	3,2%
Free amino acids	10%
pH (1% solution)	4,1

Application and dosage:

Foliar application for any crop. The recommended timing is at the first vegetative growth period, just before flowering, at fruit setting and fruit enlargement. Foliar application: 0,3-1 L/Ha/100-200 L of water. Repeat the application at 7-10 days intervals if necessary. Soil application: 1-2 L/Ha.

Packaging

0,5 L | 1 L | 5 L | 25 L



Aminomax 30

AMINOMAX 30 - AMINO ACIDS BASED LIQUID FORMULA.
THIS IS A LIQUID FORMULATION FOR FOLIAR APPLICATION WITH HIGH AMINO ACIDS CONTENT IT PROVIDES A QUICK RESPONSE IN THE CROP , ESPECIALLY IN ADVERSE SITUATIONS FOR PLANT DEVELOPMENT .

Declared contents:

Total Nitrogen (N)	9%
Organic Nitrogen (N)	9%
Free-amino acids	30%
pH (1 % solution)	4,1

Application and dosage:

Foliar application: 0,15-0,5 L / Ha / 100-250 L of water. Repeat the application at 7-10 days intervals if necessary. Soil application: 0,5-2 L/Ha

Packaging

0,5 L | 1 L | 5 L | 25 L

Aminomax Organic



AMINO ACIDS FROM VEGETAL ORIGIN CERTIFIED FOR ORGANIC FARMING. THE BALANCED CONTENT IN FREE-AMINO ACIDS DIRECTLY SUPPLIES THE NECESSARY AMINO ACIDS FOR THE PLANT, ACHIEVING ENERGY SAVINGS, WHICH TRANSLATES INTO IMPROVED PRODUCTION AND HARVEST QUALITY.



Packaging

0,5 L | 1 L | 5 L | 25 L

Declared contents:

Free amino acids	6,6%
Total Organic Matter	30%
Total Nitrogen (N)	3,1%
Ammonic Nitrogen (N)	0,3%
Ureic Nitrogen (N)	0,7%
Organic Nitrogen (N)	1,9%
Nitric Nitrogen (N)	0,2%
pH (1% solution)	6

Application and dosage :

Flooding irrigation:
 • Fruit trees: 60-80 L/Ha.
 • Horticultural and ornamental: 50-80 L/Ha.
 Drip irrigation:
 • Fruit trees: 40-50 L/Ha.
 • Horticultural and ornamental: 50-80 L/Ha.
 Foliar application: 0,4-3 L/Ha,
 spray material concentration 200-1000 L/Ha.

Aminomax Vegetables



FULVIC AND AMINO ACIDS BASED LIQUID FORMULA. AMINOMAX VEGETABLES - IS A LIQUID FORMULATION WITH HIGH FULVIC AND AMINO ACIDS CONTENT FOR SOIL APPLICATION. IT ACTS AS A BIO-STIMULANT, PROMOTE ROOT AND VEGETATIVE DEVELOPMENT AND ACTS AS SOIL CONDITIONER.

Declared contents:

Total Nitrogen (N)	2%
Organic Nitrogen (N)	2%
Free-amino acids	6%
Total humic extract	20%
Fulvic acids	20%
pH (1% solution)	4,5

Application and dosage:

Soil application: 3-6 L/Ha.
 At open air crops: 5-7 L/Ha within one application.
 4 applications along the crop cycle.



Packaging

0,5 L | 1 L | 5 L | 25 L

Aminomax Calcium



AMINO ACIDS AND CALCIUM BASED LIQUID FORMULA. AMINOMAX CALCIUM — IS AN AMINO ACIDS BASED LIQUID FORMULA ENRICHED WITH CALCIUM. THIS PRODUCT IS RECOMMENDED DURING PERIODS OF THE PLANT CYCLE WHICH REQUIRE A LOT OF CALCIUM, AS WELL AS IN CALCIUM-DEFICIENT SOILS.

Declared contents:

Free-amino acids	12,5%
Total Nitrogen (N)	11%
Nitric Nitrogen (N)	3,1%
Ureic Nitrogen (N)	3,3%
Organic Nitrogen (N)	4,6%
Calcium (CaO)	5,7%
pH (1% solution)	4

Application and dosage:

Is recommended for foliar application at any crop. The advised application period is from petals fall till fruits reach a third of their final size, as well as in higher growth stages of the crop.
 Foliar application: 0,4-3 L/Ha,
 Spray material consumption 200-1000 L/Ha.



Packaging

0,5 L | 1 L | 5 L | 25 L



Nutritech System

Helping nature

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