



BIOGREEN

Excellent

Agro Nutrition

CATALOGUE



BIOGREEN AGROQUÍMICOS S.L. © 2018

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Our goal. Biogreen Agroquímicos S.L. started its activity with the goal of creating efficient plant nutrition products. Our organization has always kept in mind how important is for our customers to achieve excellence in crops. That is why we are determined to offer specially formulated products to achieve larger productions in less time, for smaller investments.

Research is the key. Our commitment with research and development is a must for us. Our efficient nutritional answers are developed specifically for our customers, taking into account that their problems are our problems. Our Laboratory and agronomic department develop specific formulas, so we can provide customized solutions adapted to our customers needs.

What can we offer? We have a modern in-house Laboratory that together with our agronomic department have designed our Product Catalogue. We consider your issues as our issues and your successes as our successes. So we use all our technology, know-how and experience to work for you.

Please note that we have developed a general product catalogue formulated with high level nutritional products that we are proud to introduce to you. Do not hesitate to contact us for product assistance, specially designed products or questions about your Country's fertiliser needs.





Micronutrients - CORRECTORS

Fer Green

Iron deficiency corrector (EDDHA) specially formulated for alkaline soils and/or waters.

COMPOSITION: 6.00% Iron chelate EDDHA

PRESENTATION: 1kg, 5kg, 25kg, 500kg

Bor Green

Boron ethanolamine fertiliser, essential to improve pollination, fruit set and sugar synthesis and transportation. Bor Green will help you to obtain high quality larger productions.

COMPOSITION: 11.00% Boron

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Ca Pro Green

Extremely efficient Calcium and Boron fertiliser specially formulated to be absorbed via foliar or via root system. This product will give excellent quality, highest firmness and a better sugar assimilation, pushing your crops to the top.

COMPOSITION: 12.00% Calcium oxide, 0.10% Boron

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

CaB Green

Calcium and Boron fertiliser specially formulated to prevent and cure Ca and B deficiencies. CaB Green will reduce flower fall at fruit set and will dramatically increase firmness.

COMPOSITION: 34.50% Calcium oxide, 3.00% Boron

PRESENTATION: 1kg, 5kg, 25kg, 500kg



Micronutrients - CORRECTORS

Mn Zn Green

Micronutrient mix complexed by LS (lignosulfonic acid) formulated to correct Mn and Zn deficiencies. As a result of the application, you will have an immediate response to sprout and you will obtain better yields.

COMPOSITION: 3.50% Manganese, 3.50% Zinc

PRESENTATION: 1L, 5L , 20L , 200L, 1000L

Top Green

Iron, Zinc and Manganese deficiency corrector.

COMPOSITION: Trace elements, 4.50% Iron, 1.00% Manganese, 0.50% Zinc

PRESENTATION: 1kg, 5kg, 25kg, 500kg

Mix Green

Trace mix supplement (EDTA / HGA) designed to correct multiple Micronutrients deficiencies.

COMPOSITION: Trace elements, 2.00% Boron, 0.30% Copper, 0.70% Iron, 3.30% Manganese, 0.10% Molybdenum, 0.60% Zinc

PRESENTATION: 1 kg, 5kg, 25 kg, 500 kg



Bionutrients - CORRECTORS

Fruit Green

Micro elements mix specially formulated for fruit trees. This product supplements and maintains levels of Boron, Iron, Manganese, Molybdenum and Zinc at the optimum level.

COMPOSITION: Trace elements, 0.50% Boron, 2.50% Iron, 0.02% Molybdenum, 1.50% Zinc

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Veg Green

Trace elements solution designed to increase and maintain the optimum level of Micro elements in vegetable crops.

COMPOSITION: Trace elements, 1.50% Boron, 1.00% Manganese, 0.02% Molybdenum, 1.00% Zinc

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Citrus Green

Micronutrients deficiency corrector customized for citrus trees.

COMPOSITION: Trace elements, 2.50% Iron, 4.00% Manganese, 1.50% Zinc

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Crop Green

Trace elements solution designed to correct levels of Micronutrients in crops at critical growth stages.

COMPOSITION: Trace elements 0.20% Boron, 2.00% Iron, 0.50% Manganese, 0.02% Molybdenum, 0.50% Zinc

PRESENTATION: 1L, 5L, 20L, 200L, 1000L



Trace elements - CORRECTORS

Fe Tra Green

Excellent Iron complex complexed with heptagluconic acid, specially formulated to correct iron chlorosis in crops.

COMPOSITION: 12.00% Iron

PRESENTATION: 1 kg, 5kg, 25 kg, 500 kg

Mn Tra Green

High quality Manganese deficiency corrector with heptagluconic acid, designed to be easily absorbed by the plant.

COMPOSITION: 12.50 % Manganese

PRESENTATION: 1 kg, 5kg, 25 kg, 500 kg

Zn Tra Green

High class Zinc deficiency corrector complexed with heptagluconic acid.

COMPOSITION: 14.00% Zinc

PRESENTATION: 1 kg, 5kg, 25 kg, 500 kg

Fulvates - CORRECTORS

Ca Plus Green

Calcium and fulvic acid solution designed to ensure an efficient Calcium absorption.

COMPOSITION: 11.00% Calcium oxide, 5.80% Nitrogen

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Mg Plus Green

Magnesium and fulvic acid solution that ensures an easy assimilation.

COMPOSITION: 6.50% Magnesium oxide, 5.00% Nitrogen

PRESENTATION: 1L, 5L, 20L, 200L, 1000L



BIOSTIMULANTS

Soil Green

Humic and fulvic acids obtained from partially humified vegetal extract, that can be used as a soil improver or as an adjuvant.

COMPOSITION: 15.00% total humic extract

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Root Green

Root system enhancer that improves dramatically the absorption capacity of plant roots. Root Green will help root recovery, especially of the plants that have suffered from biotic or abiotic stress.

COMPOSITION: Trace elements, 0.20 % Boron, 3.50% Iron, 1.00% Manganese, 0.05% Molybdenum

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Amino Green 13

Amino acids concentrate fertilizing solution that has a stimulating effect on vegetative growth and protects the plant from stress.

COMPOSITION: 13.00% Amino acids, 2.00% Nitrogen

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Amino Green 24

Liquid concentrate of Amino acids designed to stimulate crop plants metabolism and growth. It efficiently acts as an anti-stress and biostimulator.

COMPOSITION: 24.00% Amino acids, 3.30% Nitrogen

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Amino Green 40P

Granulated mix of Amino acids with anti-stress effect in crop plants, improves plant metabolism and vegetative growth.

COMPOSITION: 40.00% Amino acids, 15.00% Nitrogen

PRESENTATION: 1kg, 5kg, 25kg, 500kg



BIOSTIMULANTS

Stim Green

Nutritional complex based on Amino acids specially designed for crops under critical stress (drought, frost, phytotoxicity or crop decay).

COMPOSITION: 6.00% Amino acids, 1.60% Nitrogen

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Vit-AA Green

Concentrate supplement based on Vitamins, Micronutrients and Amino acids, that will turn your crops more vigorous and productive. This product will considerably increase vegetative growth, encourage fruit set and will help the plant to overcome stress situations.

COMPOSITION: 0.15%, Vitamins, 13.00% Amino acids, Trace elements, 2.20% Nitrogen, 0.20% Boron, 0.02% Molybdenum, 0.10% Manganese

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Nutri Green

Fertilising solution based on Seaweed, Amino acids and Micro elements specially formulated to improve fruit set, sugar content and crop development.

COMPOSITION: 6.00% Seaweed, 6.00% Amino acids and Trace elements, 0.20% Boron, 0.50% Copper, 2.50% Iron, 0.10% Manganese, 0.02% Molybdenum, 0.50% Zinc.

PRESENTATION: 1L, 5L, 20L, 200L, 1000L



Defense inductors - BIOSTIMULANTS

FosfiGreen Ca

Fertiliser based on Calcium which increases the strength of crops, making the plant more resistant to stress.

COMPOSITION: 0-25-0 (N-P-K), 7.00% Calcium oxide

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

FosfiGreen Cu

Product based on Copper that will increase the force of crops providing stress relief.

COMPOSITION: 0-25-0 (N-P-K), 5.00% Copper

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

FosfiGreen K

Fertilising solution based on Potassium which increases crop strength, making the plant more resistant to stress.

COMPOSITION: 0-30-20 (N-P-K)

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

FosfiGreen Mn

Fertiliser based on Manganese which has a strengthening effect on crops that have suffered from stress.

COMPOSITION: 0-25-0 (N-P-K), 7.00% Calcium oxide

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

FosfiGreen Zn

Liquid concentrate based on Zinc that increases the force of crops making the plant more resistant to biotic and abiotic stress.

COMPOSITION: 0-34-0 (N-P-K), 7.00% Zinc

PRESENTATION: 1L, 5L, 20L, 200L, 1000L



Defense inductors - BIOSTIMULANTS

Copper Green

Concentrate corrector of Copper deficiency easily absorbable.

COMPOSITION: 5.00% Copper

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Seaweed Green

Concentrate product with *Ascophillium nodosum* seaweed designed to supplement nutrient mixtures. Seaweed Green induces plant defense metabolism, increasing strength and helping to overcome stress situations. As a result, you will have better quantity and quality yields.

COMPOSITION: 24.00% Seaweed extract

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Defense Green

Nutrients mix specially formulated to stimulate the synthesis of phytoalexins in crops, increasing the plant resistance against pathogen attacks.

COMPOSITION: 1.80% Copper, 0.80% Manganese, 0.50% Zinc

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Sil K Green

Potassium and Silicon based concentrate applied to improve cell structure stability, helping the plant to increase its resistance against biotic and abiotic stress.

COMPOSITION: 10.00% Potassium oxide, 23.00% Silicate

PRESENTATION: 1L, 5L, 20L, 200L, 1000L



CONDITIONERS AND ADJUVANTS

Drain Green

Concentrate Calcium soil structure ameliorant especially effective in degraded soils caused by crusting or compaction. It ameliorates soil drainage capacity and salt leaching and consequently Drain Green increases water infiltration and aeration.

COMPOSITION: 23.00% Aldaric acids, 14.00% Calcium oxide

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Salt Green

Saline water corrector formulated to counter the negative effect of high Sodium content in irrigation water.

COMPOSITION: 25.00% Polyhydroxyphenilcarboxylic acids, 7.00% Calcium oxide

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

pH Green

Fertiliser used as pH adjuvant for crop protection mixtures for alkaline waters.

COMPOSITION: 3.00% Nitrogen, 17.00% Phosphorus pentoxide

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Wet Green

Plant protection mixture conditioner with three features in the same product: it wets, penetrates and regulates pH, improving the effectiveness of crop protection mixes.

COMPOSITION: 2.00% Iron

PRESENTATION: 1L, 5L, 20L, 200L, 1000L



SPECIALITIES

Q Green

Amino Acids and organic compounds concentrate that allows Nitrogen absorption when the plant is at dormant stage. This Nitrogen assimilation will stimulate uniform rest breaking of buds, thus helping the homogenization of flowering and harvesting.

COMPOSITION: 6.00% Amino acids, 1.20% Nitrogen

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Strong Green

Sugar synthesis activator and fruit firmness enhancer based on Potassium and Phosphorous. Strong Green is a star product that will provide maximum fruit quality.

COMPOSITION: 15.00% Phosphorous pentoxide, 20.00% Potassium oxide, Trace elements, 0.40% Manganese, 0.01% Zinc

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Mo Green

Molybdenum deficiency corrector that has a direct effect on a root system increase and plant protection against stress. Mo Green application will lead to an equilibrated development and excellent fruit quality.

COMPOSITION: 8.60% Molybdenum

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Premium Green

Glycine-Betaine concentrate that acts as an osmoprotector, equilibrating water interexchange between the plant and the environment, making the plant more resistant to stress. Premium Green has an additional anti-cracking effect.

COMPOSITION: 12.00% Nitrogen, 51.00% Carbon

PRESENTATION: 1L, 5L, 20L, 200L, 1000L

Stop Green

Product based on fungus *Trichoderma asperellum* that provides the plant a strengthening effect under stress situations caused by pathogen.

COMPOSITION: organic matter

PRESENTATION: 0.5kg



NPK FERTILISERS

N-Fol Green

High grade foliar NPK fertiliser mix with Micronutrients. Ideal to meet the needs of nitrogen in the early stages of plant development, providing intense vigor to your crops.

COMPOSITION: 19-6-6 (N-P-K), Trace elements 0.010% Boron, 0.002% Copper, 0.020% Iron, 0.010% Manganese, 0.001% Molybdenum, 0.002% Zinc

PRESENTATION: 1kg, 5kg, 25kg, 500kg

P-Fol Green

High grade foliar NPK fertiliser enriched with Micro elements. Specially recommended to cover nutritional needs of crops at growing stages, improving root system development.

COMPOSITION: 10-48-8 (N-P-K), Trace elements 0.010% Boron, 0.002% Copper, 0.020% Iron, 0.010% Manganese, 0.001% Molybdenum, 0.002% Zinc

PRESENTATION: 1kg, 5kg, 25kg, 500kg

K-Fol Green

High grade foliar NPK fertiliser with a combination of Micronutrients. This fertiliser is ideal for fruit fattening increase, and will help you obtain high quality crops.

COMPOSITION: 12-10-30 (N-P-K), Trace elements 0.010% Boron, 0.002% Copper, 0.020% Iron, 0.010% Manganese, 0.001% Molybdenum, 0.002% Zinc

PRESENTATION: 1kg, 5kg, 25kg, 500kg

K Max Green

Liquid high grade fertiliser specially formulated to increase fruit fattening. K Max Green is partially chelated with EDTA.

COMPOSITION: 0-0-30 (N-P-K)

PRESENTATION: 1L, 5L, 20L, 200L, 1000L