

SPECIAL  
FERTILIZERS  
CATALOG



GroCrop  
agriscience

GROCCROP

Agriculture  
*Science*



**Grocrop** stands at the forefront of fertilizer production as a company established under the leadership of a seasoned agrochemist with extensive experience. Our expertise and proficiency are driven by leaders in agricultural chemistry and fertilizer science. Our primary goal is to offer high quality, customizable fertilizer formulations to enhance agricultural productivity and support environmental sustainability.

Renowned in the fertilizer industry, Grocrop is recognized for its innovative solutions and a dedicated approach to staying abreast of technological advancements. We take a pioneering role in the production of various high-tech products like suspension fertilizers, next-generation specialized biostimulants, and nanotechnological fertilizers. Our capability to tailor unique fertilizer formulations as per our clients' needs enables us to deliver rapid and effective solutions to diverse agricultural requirements.

At Grocrop, we prioritize research and development to maximize our customers' agricultural productivity while minimizing our environmental footprint. Committed to pioneering innovative approaches for sustainable agriculture and supported by our team of agrochemistry experts, we continue to deliver value-added products to the agricultural sector.

Partner with us to not only enhance agricultural productivity but also build a sustainable agricultural future by conserving natural resources. Grocrop is proud to be a reliable business partner, leading agricultural innovation and solution-oriented approaches for the future of farming."

**14**  
**COUNTRIES**

**49**  
**REGIONS**

**+400**  
**CUSTOMERS**

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# NEUROFERT

## NPK FERTILIZER SERIES

Blended



### NEUROFERT

#### 20-20-20+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%20
Water Soluble Phosphorus Pentoxide (P2O5)	%20
Water Soluble Potassium Oxide(K2O)	%20
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer containing Macro (N, P, K) and Micro (Fe, Zn, Mn, B) nutrients. It is applied 3-4 times at a dose of 20-30 kg/hectare on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



NEUROFERT

## 18-18-18+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%18
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%18
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%18
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 10-50-10+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%10
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%50
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%10
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 10-52-10+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%10
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%52
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%10
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 15-30-15+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%15
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%30
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%15
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 13-40-13+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%13
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%40
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%13
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 10-40-10+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%10
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%40
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%10
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 16-8-24+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%16
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%8
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%24
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 15-5-30+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%15
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%5
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%30
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 20-10-20+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%20
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%10
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%20
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 17-7-27+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%17
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%7
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%27
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 12-12-36+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%12
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%12
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%36
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 10-5-45+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%10
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%5
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%45
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 3-37-37+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%3
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%37
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%37
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03

## 5-10-43+TE

NPK Blended Fertilizer

Guarented Analysis	(w/w)
Total Nitrogen (N)	%5
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%10
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%43
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,03
Water Soluble Manganese (Mn)	%0,02
Water Soluble Zinc (Zn)	%0,03





# NEUROFERT FOLIAR

## Series



### NEUROFERT FOLIAR 20-20-20+TE

NPK Blended Fertilizer

**Uses and Doses:** : It is a water-soluble fertilizer containing Macro (N,P,K) and Micro (Fe,Zn,Mn,B) nutrients. It is applied 3-4 times at a dose of 2-3 kg/hectare on vegetables and fruits grown in the open and under cover.

Packaging Options



Guarented Analysis	(w/w)
Total Nitrogen (N)	%20
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%20
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%20
Water Soluble Boron (B)	%0,02
Water Soluble Iron (Fe) EDTA Chelated	%0,05
Water Soluble Manganese (Mn) EDTA Chelated	%0,03
Water Soluble Zinc (Zn) EDTA Chelated	%0,05

**Uses and Doses:** It is a water-soluble fertilizer containing Macro (N,P,K) and Micro (Fe,Zn,Mn,B) nutrients. It is applied 3-4 times at a dose of 2-3 kg/hectare on vegetables and fruits grown in the open and under cover



### NEUROFERT FOLIAR 10-50-10+TE

NPK Blended Fertilizer

**Uses and Doses:** : It is a water-soluble fertilizer containing Macro (N,P,K) and Micro (Fe,Zn,Mn,B) nutrients. It is applied 3-4 times at a dose of 2-3 kg/hectare on vegetables and fruits grown in the open and under cover.

Packaging Options



Guarented Analysis	(w/w)
Total Nitrogen (N)	%10
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%50
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%10
Water Soluble Boron (B)	%0,02
Water Soluble Iron (Fe) EDTA Chelated	%0,05
Water Soluble Manganese (Mn) EDTA Chelated	%0,03
Water Soluble Zinc (Zn) EDTA Chelated	%0,05



### NEUROFERT FOLIAR 11-5-19 +9CaO+ 2.5MgO+TE

NPK Blended Fertilizer

**Uses and Doses:** : It is a water-soluble fertilizer containing Macro (N,P,K) and Micro (Fe,Zn,Mn,B) nutrients. It is applied 3-4 times at a dose of 2-3 kg/hectare on vegetables and fruits grown in the open and under cover.

Packaging Options



### NEUROFERT FOLIAR 30-10-10+TE

NPK Blended Fertilizer

**Uses and Doses:** : It is a water-soluble fertilizer containing Macro (N,P,K) and Micro (Fe,Zn,Mn,B) nutrients. It is applied 3-4 times at a dose of 2-3 kg/hectare on vegetables and fruits grown in the open and under cover.

Packaging Options



### NEUROFERT FOLIAR 4-5-40 +2MgO+TE

NPK Blended Fertilizer

**Uses and Doses:** : It is a water-soluble fertilizer containing Macro (N,P,K) and Micro (Fe,Zn,Mn,B) nutrients. It is applied 3-4 times at a dose of 2-3 kg/hectare on vegetables and fruits grown in the open and under cover.

Packaging Options



Guarented Analysis	(w/w)
Total Nitrogen (N)	%11
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%5
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%19
Water Soluble Calcium Oxide (CaO)	%9
Water Soluble Magnesium Oxide (MgO)	%2,5
Water Soluble Boron (B)	%0,02
Water Soluble Iron (Fe) EDTA Chelated	%0,05
Water Soluble Manganese (Mn) EDTA Chelated	%0,03
Water Soluble Zinc (Zn) EDTA Chelated	%0,05

Guarented Analysis	(w/w)
Total Nitrogen (N)	%30
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%10
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%10
Water Soluble Boron (B)	%0,02
Water Soluble Iron (Fe) EDTA Chelated	%0,05
Water Soluble Manganese (Mn) EDTA Chelated	%0,03
Water Soluble Zinc (Zn) EDTA Chelated	%0,05

Guarented Analysis	(w/w)
Total Nitrogen (N)	%4
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	%5
Water Soluble Potassium Oxide(K <sub>2</sub> O)	%40
Water Soluble Magnesium Oxide (MgO)	%2
Water Soluble Boron (B)	%0,02
Water Soluble Iron (Fe) EDTA Chelated	%0,05
Water Soluble Manganese (Mn) EDTA Chelated	%0,03
Water Soluble Zinc (Zn) EDTA Chelated	%0,05



# PRONUTRIX Series



## PRONUTRIX MIX

### Micronutrient Organic Acid Complex

Guarented Analysis	(w/w)
Water Soluble Boron (B)	1 %
Water Soluble Cobalt (Co)	0,02 %
Water Soluble Copper (Cu)	0,5 %
Water Soluble Iron (Fe)	4 %
Water Soluble Manganese (Mn)	5 %
Water Soluble Molybdenum (Mo)	0,1 %
Water Soluble Zinc (Zn)	6 %

**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 0,5–1 kg/hectare as foliar and 1–3 kg/hectare as drip irrigation on vegetables and fruits grown in the open and under cover. Do not exceed the specified doses and use in appropriate places.

Packaging Options



## PRONUTRIX ZINC

### Zinc Organic Acids Complex

Guarented Analysis	(w/w)
Water Soluble Zinc (Zn)	15 %

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 0,5–1 kg/hectare as foliar and 1–3 kg/hectare as drip irrigation on vegetables and fruits grown in the open and under cover. Do not exceed the specified doses and use in appropriate places.





# PRONUTRIX MANGANESE

Manganese Organic Acids Complex

Guarented Analysis	(w/w)
Water Soluble Manganese (Mn)	15%

**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 0,5-1kg/hectare as foliar and 1-3 kg/hectare as drip irrigation on vegetables and fruits grown in the open and under cover. Do not exceed the specified doses and use in appropriate places.



# PRONUTRIX Mn-Zn

Manganese and Zinc Organic Acids Complex

Guarented Analysis	(w/w)
Water Soluble Manganese (Mn)	8%
Water Soluble Zinc (Zn)	10 %

**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 0,5-1kg/hectare as foliar and 1-3 kg/hectare as drip irrigation on vegetables and fruits grown in the open and under cover. Do not exceed the specified doses and use in appropriate places.

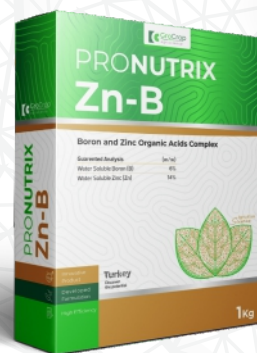


# PRONUTRIX Zn-B

Boron and Zinc Organic Acids Complex

Guarented Analysis	(w/w)
Water Soluble Boron (B)	6%
Water Soluble Zinc (Zn)	14%

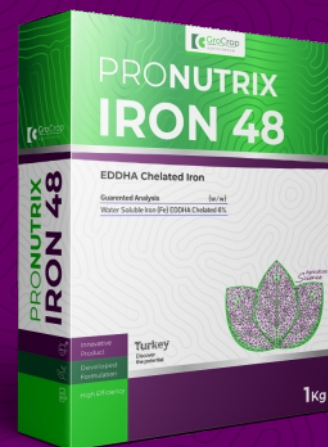
**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 0,5-1kg/hectare as foliar and 1-3 kg/hectare as drip irrigation on vegetables and fruits grown in the open and under cover. Do not exceed the specified doses and use in appropriate places.



# PRONUTRIX IRON 48

EDDHA Chelated Iron

Guarented Analysis	(w/w)
Water Soluble Iron (Fe)	6%
EDDHA Chelated	



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 0,5-1kg/hectare as foliar and 1-3 kg/hectare as drip irrigation on vegetables and fruits grown in the open and under cover. Do not exceed the specified doses and use in appropriate places.

Packaging Options



# PRONUTRIX COPPER 150

EDTA Chelated Copper

Guarented Analysis	(w/w)
Water Soluble Copper (Cu)	15%
EDTA Chelated	

**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 0,5-1kg/hectare as foliar and 1-3 kg/hectare as drip irrigation on vegetables and fruits grown in the open and under cover. Do not exceed the specified doses and use in appropriate places.



# PRONUTRIX IRON 130

EDTA Chelated Iron

Guarented Analysis	(w/w)
Water Soluble Iron (Fe)	13%
EDTA Chelated	

**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 0,5-1kg/hectare as foliar and 1-3 kg/hectare as drip irrigation on vegetables and fruits grown in the open and under cover. Do not exceed the specified doses and use in appropriate places.



# PRONUTRIX MANGANESE 130

EDTA Chelated Manganese

Guarented Analysis	(w/w)
Water Soluble Manganese (Mn)	13%
EDTA Chelated	

**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 0,5-1kg/hectare as foliar and 1-3 kg/hectare as drip irrigation on vegetables and fruits grown in the open and under cover. Do not exceed the specified doses and use in appropriate places.



# PRONUTRIX ZINC 150

EDTA Chelated Zinc

Guarented Analysis	(w/w)
Water Soluble Zinc (Zn)	13%
EDTA Chelated	



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 0,5-1kg/hectare as foliar and 1-3 kg/hectare as drip irrigation on vegetables and fruits grown in the open and under cover. Do not exceed the specified doses and use in appropriate places.



# BIONUTR

*Series*



ALG HAA80 AA200 AA80  
ORGANIC ROOTGOLD ROOTPLATIN







## BIONUTR ALG

Liquid Seaweed Extract  
with Aminoacids

Guarented Analysis	(w/v)
Organic Matter	18 %
Alginic Acid	0,3 %
Free Aminoacids	1,2 %
Water Soluble Potassium Oxide (K <sub>2</sub> O)	3,5 %
pH	6-8

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 1-1,5L/hectare as foliar and 1-3 kg/hectare as drip irrigation on vegetables and fruits grown in the open and under cover.



## BIONUTR HAA80

Animal Origin Liquid Aminoacids

Guarented Analysis	(w/v)
Organic Nitrogen (N)	10 %
Organic Carbon	22 %
Organic Matter	60 %
Free Aminoacids	8 %
pH	6-8

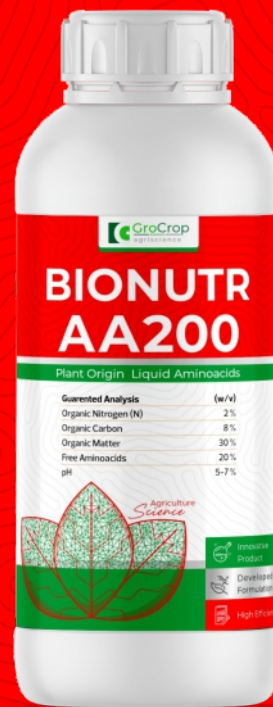


**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 3-5L/hectare as foliar and 20-50 L/hectare as drip irrigation on vegetables and fruits grown in the open and under cover. Do not exceed the specified doses and use in appropriate places.

## BIONUTR AA200

Plant Origin Liquid Aminoacids

Guarented Analysis	(w/v)
Organic Nitrogen (N)	2 %
Organic Carbon	8 %
Organic Matter	30 %
Free Aminoacids	20 %
pH	5-7



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 2-4L/hectare as foliar and 15-40 L/hectare as drip irrigation on vegetables and fruits grown in the open and under cover.



## BIONUTR AA80

Plant Origin Liquid Aminoacids

Guarented Analysis	(w/v)
Organic Nitrogen (N)	2 %
Organic Carbon	15 %
Organic Matter	45 %
Free Aminoacids	8 %
Water Soluble Potassium Oxide (K <sub>2</sub> O)	1,5 %
pH	5-7

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 2-5L/hectare as foliar and 20-40 L/hectare as drip irrigation on vegetables and fruits grown in the open and under cover.



## BIONUTR ROOTGOLD

Liquid Organic Fertilizer

Guarented Analysis	(w/v) %
Organic Nitrogen (N)	1
Organic Carbon	18
Organic Matter	40
Total Humic&Fulvic Acids	25
Water Soluble Potassium Oxide (K <sub>2</sub> O)	5
pH	5-7

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 20-50 L/hectare as drip irrigation on vegetables and fruits grown in the open and under cover.



## BIONUTR ORGANIC

Liquid Organic Fertilizer

Guarented Analysis	(w/v) %
Organic Nitrogen (N)	1
Organic Carbon	18
Organic Matter	50
Water Soluble Potassium Oxide (K <sub>2</sub> O)	6
pH	5-7

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 20-50 L/hectare as drip irrigation on vegetables and fruits grown in the open and under cover.



## BIONUTR ROOTPLATIN

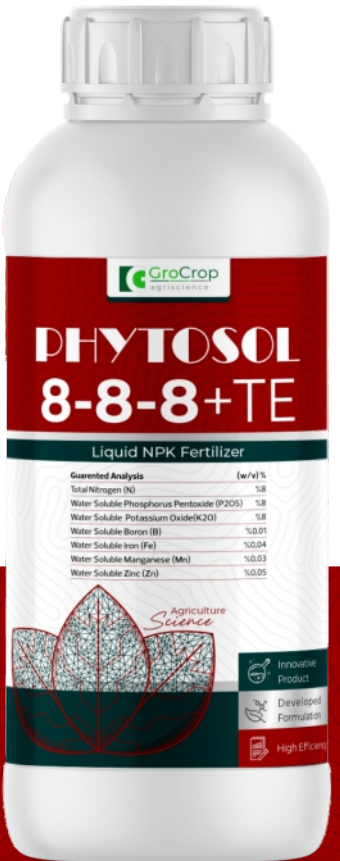
Liquid Humic&Fulvic Acids

Guarented Analysis	(w/v) %
Organic Matter	11
Total Humic& Fulvic Acid	15
Water Soluble Potassium Oxide (K <sub>2</sub> O)	4
pH	9-11

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 20-50 L/hectare as drip irrigation on vegetables and fruits grown in the open and under cover.



# PHYTOSOL

## 8-8-8+TE

Liquid NPK Fertilizer

Guarented Analysis	(w/v) %
Total Nitrogen (N)	%8
Water Soluble Phosphorus Pentoxide (P2O5)	%8
Water Soluble Potassium Oxide(K2O)	%8
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,04
Water Soluble Manganese (Mn)	%0,03
Water Soluble Zinc (Zn)	%0,05

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer containing Macro (N, P, K) and Micro (Fe, Zn, Mn, B) nutrients. It is applied at a dose of 2-4 L/hectare by foliar application and 20-40L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover.



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# PHYTOSOL 9-34-0+TE

Liquid NP Fertilizer

Guarented Analysis	(w/v) %
Total Nitrogen (N)	%9
Water Soluble Phosphorus Pentoxide (P2O5)	%34
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,04
Water Soluble Manganese (Mn)	%0,03
Water Soluble Zinc (Zn)	%0,05



**Uses and Doses:** It is a water-soluble fertilizer containing Macro (N, P) and Micro (Fe, Zn, Mn, B) nutrients. It is applied at a dose of 2-4 L/hectare by foliar application and 20-40L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover.



# PHYTOSOL 6-0-34

Liquid NK Fertilizer

Guarented Analysis	(w/v) %
Total Nitrogen (N)	%6
Water Soluble Potassium Oxide (K2O)	%34



**Uses and Doses:** It is a water-soluble fertilizer containing Macro (N, K) and Micro (Fe, Zn, Mn, B) nutrients. It is applied at a dose of 2-4 L/hectare by foliar application and 20-40L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover.



# PHYTOSOL 31-0-0+TE

Liquid Nitrogen Fertilizer

Guarented Analysis	(w/v) %
Total Nitrogen (N)	%31
Water Soluble Boron (B)	%0,01
Water Soluble Iron (Fe)	%0,04
Water Soluble Manganese (Mn)	%0,03
Water Soluble Zinc (Zn)	%0,05



**Uses and Doses:** It is a water-soluble fertilizer containing Macro (N) and Micro (Fe, Zn, Mn, B) nutrients. It is applied at a dose of 2-4 L/hectare by foliar application and 20-40L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover.



# PHYTOSOL 4-34-0+7Zn

Liquid NP+Zn Fertilizer

Guarented Analysis	(w/v) %
Total Nitrogen (N)	%4
Water Soluble Phosphorus Pentoxide (P2O5)	%34
Water Soluble Zinc (Zn)	%7



**Uses and Doses:** It is a water-soluble fertilizer containing Macro (N, P) and Micro (Fe, Zn, Mn, B) nutrients. It is applied at a dose of 2-4 L/hectare by foliar application and 20-40L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover.

# PHYTOSOL 0-0-50

Potassium Solution

Guarented Analysis	(w/v) %
Water Soluble Potassium Oxide (K2O)	%50



**Uses and Doses:** It is a water-soluble fertilizer containing Macro (N, K) and Micro (Fe, Zn, Mn, B) nutrients. It is applied at a dose of 2-4 L/hectare by foliar application and 20-40L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover.



# PHYTOSOL 0-0-42

Potassium Solution

Guarented Analysis	(w/v) %
Water Soluble Potassium Oxide (K2O)	%42



**Uses and Doses:** It is a water-soluble fertilizer containing Macro (N, K) and Micro (Fe, Zn, Mn, B) nutrients. It is applied at a dose of 2-4 L/hectare by foliar application and 20-40L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover.





# AGRIPLEX

Series



## AGRIPLEX BORON

Boron Ethanolamine Complex

Guaranteed Analysis	(w/v) %
Water Soluble Boron (B)	%15

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 1.5–2 L/hectare by foliar application and 3–4 L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



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## AGRIPLEX Ca 101

Calcium Chloride Solution

Guarented Analysis	(w/v) %
Water Soluble Calcium Oxide(CaO)	%10
Water Soluble Boron (B)	%1

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 1.5–2 L/hectare by foliar application and 3–4L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## AGRIPLEX ZINC

Zinc Organic Acid Complex

Guarented Analysis	(w/v) %
Water Soluble Zinc (Zn)	%13

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 1.5–2 L/hectare by foliar application and 3–4L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## AGRIPLEX Mn

Manganese Organic acid Complex

Guarented Analysis	(w/v) %
Water Soluble Manganese (Mn)	%10

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 1.5–2 L/hectare by foliar application and 3–4L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## AGRIPLEX CALMAG

Calcium&Magnesium Nitrate Complex

Guarented Analysis	(w/v) %
Water Soluble Calcium Oxide (CaO)	%12
Water Soluble Magnesium Oxide (MgO)	%6
Water Soluble Molybdenum (Mo)	%0,06

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 1.5–2 L/hectare by foliar application and 3–4L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## AGRIPLEX Ca 102

Calcium Nitrate Solution

Guarented Analysis	(w/v) %
Water Soluble Calcium Oxide(CaO)	%10
Water Soluble Boron (B)	%0,2

Packaging Options



**Uses and Doses:** : It is a water-soluble fertilizer. It is applied at a dose of 1.5–2 L/hectare by foliar application and 3–4L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## AGRIPLEX ZnB

Zinc&Boron Organic acid Complex

Guarented Analysis	(w/v) %
Water Soluble Boron (B)	%1
Water Soluble Zinc (Zn)	%6

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 1.5–2 L/hectare by foliar application and 3–4L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## AGRIPLEX MICROMIX

Trace Elements Ultra Mixture

Guarented Analysis	(w/v) %
Water Soluble Magnesium Oxide (MgO)	%2
Water Soluble Boron (B)	%0,25
Water Soluble Iron (Fe)	%4
Water Soluble Manganese (Mn)	%1
Water Soluble Zinc (Zn)	%1,4

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 1.5–2 L/hectare by foliar application and 3–4L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## AGRIPLEX COPPER

Copper Complex

Guarented Analysis	(w/v) %
Water Soluble Copper (Cu)	%6

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 1.5–2 L/hectare by foliar application and 3–4L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



# FORTIPHOS Series



## FORTIPHOS Cu

Copper Complex

Guarented Analysis	(w/v) %
Water Soluble Copper (Cu)	%4



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 1-2 L/hectare by foliar application and 3-7 L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## FORTIPHOS K 0-42-28

Guarented Analysis	(w/v) %
Water Soluble Phosphorus Pentoxide ( $P_2O_5$ )	%42
Water Soluble Potassium Oxide ( $K_2O$ )	%28



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 2-4 L/hectare by foliar application and 5-10 L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## FORTIPHOS MnZn

Guarented Analysis	(w/v) %
Water Soluble Manganese (Mn)	%5
Water Soluble Zinc	%5



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 2-4 L/hectare by foliar application and 3-7 L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.

## DESALIN

Salinity Reducer

Guarented Analysis	(w/v) %
Anionic&Noniyonic Surfactants	%65

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 20-40 L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.

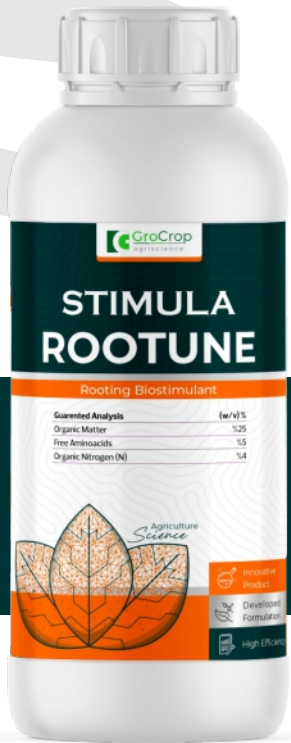


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STIMULA

SERIES



STIMULA

ROOTUNE

Rooting Biostimulant

Guarented Analysis	(w/v) %
Organic Matter	%25
Free Aminoacids	%5
Organic Nitrogen (N)	%4



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose of 10-20L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



STIMULA

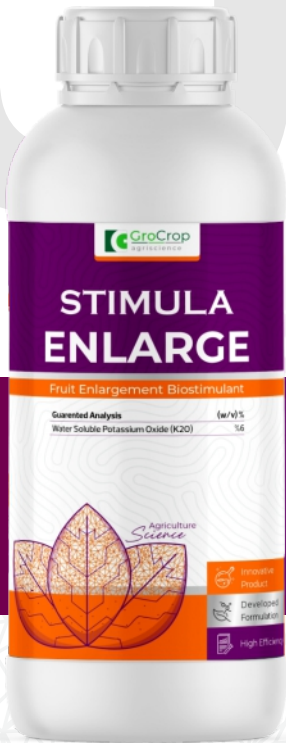
FLORA

Flowering Biostimulant

Guarented Analysis	(w/v) %
Water Soluble Phosphorus Pentoxide (P2O5)	%9
Water Soluble Molibdenum (Mo)	%2,5



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose 1-3L/hectare by foliar applicaton and 10-20L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



STIMULA

ENLARGE

Fruit Enlargement Biostimulant

Guarented Analysis	(w/v) %
Water Soluble Potassium Oxide (K2O)	%6



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose 1-3L/hectare by foliar applicaton and 10-20L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



STIMULA

MULTI

Multipurpose Biostimulant

Guarented Analysis	(w/v) %
Organic Matter	%10
Organic Nitrogen (N)	%2
Water Soluble Cobalt (Co)	%0,001
Silicium (Si)	%0,001



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose 0,5-1 L/hectare by foliar applicaton and 1-2L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



# COLLO

## Series



## COLLO NATURA SC

Leonardite Suspension

Guaranteed Analysis	(w/v) %
Organic Matter	%16
Total Humic& Fulvic Acids	%22
pH	4-5

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose 0.5-1L/hectare by foliar application and 1-2L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## COLLO ZINC SC700

Zinc Suspension

Guaranteed Analysis	(w/v) %
Zinc (Zn)	%70

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose 0.5-1L/hectare by foliar application and 1-2L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## COLLO CALCIUM 600SC

Calcium Suspension

Guaranteed Analysis	(w/v) %
Calcium Oxide (CaO)	%80

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose 0.5-1 L/hectare by foliar application and 1-2L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## COLLO MANGANESE 500 SC

Manganese Suspension

Guaranteed Analysis	(w/v) %
Manganese (Mn)	%50

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose 0.5-1L/hectare by foliar application and 1-2L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.



## COLLO SUPHUR 800SC

Sulphur Suspension

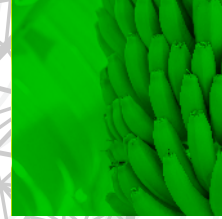
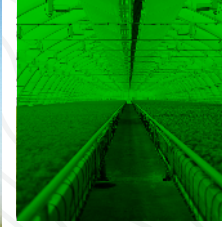
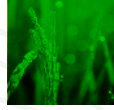
Guaranteed Analysis	(w/v) %
Sulphur (S)	%80

Packaging Options



**Uses and Doses:** It is a water-soluble fertilizer. It is applied at a dose 0.5-1 L/hectare by foliar application and 1-2L/hectare by drip irrigation on vegetables and fruits grown in the open and under cover. It can be used with any irrigation system.





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