



PACKAGES: 5Kg / 20Kg

20-20-20 (w/w) • 13-13-13 (w/w)

GREEN LIFE GEL

PFC: PFC 1(C)(I)(b)ii: COMPOUND LIQUID INORGANIC MACRONUTRIENT FERTILIZER.

INGREDIENTS:

Urea¹ (CAS No 57-13-6), Ammonium Sulphate¹ (CAS No. 7783-20-2),
Mono-Ammonium phosphate¹ (MAP) (CAS No. 7722-76-1),
Potassium Nitrate¹ (CAS No. 7757-79-1),
Phosphoric Acid¹ (CAS No. 7664-38-2).

¹CMC: Virgin material substances and mixtures.

Contains:

	w/w	w/v
Total Nitrogen (N) :	13,0%	20,0%
Nitrate (NO₃):	3,90%	6,0%
Ammoniacal (NH₄+):	5,85%	9,0%
Urea:	3,25%	5,0%
Total phosphorus pentoxide (P₂O₅):	13,0%	20,0%
Water-soluble phosphorus pentoxide (P₂O₅):	13,0%	20,0%
Potassium oxide (K₂O) water-soluble:	13,0%	20,0%
pH (1\100) :	2-3	
Density g/cm³:	1,5-1,6	
Electrical conductivity mS (1\1000):	1,3	
Low chlorine content		

Instructions for intended use and dosage:

Cultivation - Application rate (foliar) - Application time:

Outdoor & greenhouse vegetables: 300 gr. / ha. 3-4 applications per growing season.

Forage and Cereal crops: 150-350 gr. / ha. 1-2 applications per growing season.

Fruit trees: 400 gr./ ha. 1-3 applications per growing season.

Ornamental plants: 50-100 gr. / 100 liters of water. 1-2 applications per growing season.

Vegetable seedlings: 200 gr. / acre. Up to once every 3 weeks.

**It is not a
plant protection
product**



Application method: Foliar.

General information - Functions: ● Balanced NPK formula with excellent water solubility. ● Chemical mixture, 100% homogeneity. ● Causes a rapid plant reaction, which is due to the chemical properties of **GREEN LIFE GEL 20-20-20**.

● Particularly suitable for root development and during flowering. ● Contains all trace elements necessary for optimal plant growth.

Use only in case of recognized need. Do not exceed the application dosage.

FOR PROFESSIONAL USE ONLY.

Contact the company for more specific recommendations.

Compatibility: There are no specific requirements. It can be mixed with any product mixed with NPK fertilizers.

Safety: It is recommended to use gloves at the beginning of the dilution process.

Precautions: ● Reclose partially used containers. ● Dispose of empty packaging materials in accordance with applicable regulations.

POISON CENTER TEL.: 210-7793777

Recommended Storage Conditions: ● Store away from direct sunlight in dry and ventilated areas. ● Avoid frequent temperature fluctuations during storage.

● Keep partially used packages tightly closed. ● Keep out of reach of children. ● Dispose of empty packages in accordance with applicable legislation.

****The physical form of the product may change if stored below 7°C, but this does not affect its effectiveness or chemical properties.**

Its normal form will be restored when exposed to normal temperatures from 7 to 30°C.

NitroFarm SA is certified with EN ISO 9001:2015 Quality Management System and EN ISO 14001:2015 Environmental Management System



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NitroFarm

— since 1976 —