

**COMPOUND INORGANIC MICRONUTRIENT FERTILISER: [PFC 1(C)(II)(b)]
MINERAL MICRONUTRIENT FERTILISER IN SOLUTION**

DECLARED CONTENT:

9.0 % w/wWater-soluble boron (B) from boron ethanolamine
0.03 % w/wWater-soluble molybdenum (Mo) from sodium

Nitrogen (N) or phosphorus pentoxide (P₂O₅) above 0,5 % by mass:

3.7% w/wNitrogen (N)


















LIST OF INGREDIENTS:

Boron¹ ethanolamine (CAS: 68425-67-2).

¹Virgin material substances and mixtures.

INSTRUCTIONS FOR USE:

N-Balancer is a liquid fertiliser that provides boron and molybdenum, essential elements to improve plant reserves through the movement of sugars from the leaves to the reserve organs. The **Stoller Technology** present in the formulation of the product provides adequate nutrition to intervene naturally in the physiological processes of plants.

INSTRUCTIONS AND APPLICATION RATES						
Crop				Growth stage		
Oilseeds and legumes	Sunflower	✓ 1.00 %	300-600	3-5	From seed filling to maturity (BBCH 71-89)	1-2 applications every 15-30 days
	Soy, rapeseed, peas and beans	✓ 0.43 %	700-1000			
Industrial crops	Industrial tomato	✓	0.72 %	700-1000	Start of color change process. 30 and 15 days before leaf fall	1-2 applications every 7-15 days
	Cotton	✓			BBCH 52-61-83 (first floral buds appearance, beginning of flowering, 30 % open cotton bolls)	1-3 applications every 15-30 days
Tubers					Tuber bulking: from BBCH 41	
Bulbs		✓			Bulb bulking: from BBCH 41	1-3 applications every 7-15 days
Root vegetables					Primary root bulking: from BBCH 41	
Orchards	Stone fruit, pomme fruit	✓ 0.50 %	1000-1500	5-7	30 days before leaf fall	1-2 applications every 7-15 days
	Persimmon, pomegranate, nuts	✓ 0.25 %	2000-2500			
Grapes	Table grapes	✓ 0.72 %	700-1000		At floral induction stage	
	Vines	✓ 1.00 %	500-700			
Olive trees		✓ 0.25 %	2000-2500		30 and 15 days before leaf fall	
Citrus		✓ 0.20 %	2500-3000			
<div>  Foliar application  Irrigation application  Seed treatment </div> <div>  Optimal dose  Dosage min - max (L/ha)  Treatment volume (L)  Furrow treatment  Frequency </div> <div>  Optimal dose  Dosage min - max (L/ha)  Treatment volume (L)  Furrow treatment  Frequency </div>						

If you have any questions, please contact Stoller Europe company, or the distributor of Stoller Europe, or your technical advisor, for more specific recommendations.

Observations:

The product can be mixed with other liquid fertilisers, with the mixing order being as follows: 1st Water – 2nd **N-Balancer** – 3rd Agrochemicals. However, if mixing is desired, it is advisable to consult your local distributor or representative in advance.

To be used only where there is a recognised need. Do not exceed the application rate. It will be the user's responsibility to increase or decrease them according to the crop's characteristics, always following the advice of a specialist technician. In any case, we recommend making a small-scale test before using the product.

RECOMMENDED STORAGE CONDITIONS:

Store the containers between 0 and 35 °C. General conditions for storage: avoid sources of heat, radiation, static electricity and contact with food.

Please also refer to information provided in Material Safety Data Sheet (MSDS).

SAFETY AND ENVIRONMENTAL INFORMATION:

Carefully read the instructions on the label before using the product. To avoid risks to human health and the environment, comply with the instructions for use.

The product is not classified as hazardous according to CLP Regulation (EC) No 1272/2008.

OTHER INFORMATION/ADDITIONAL INFORMATION:

Professional use.

Fertiliser used in organic agriculture according to EU regulation 2018/848.

Warning:

Stoller Europe S.L.U. makes all the recommendations based on experience. A lot of uncontrollable factors (preparation of mixtures, climatology, application forms, etc.) may be involved. Therefore, the user will be responsible for any damage that may occur.

This document is a reference tool and may only be used as such. The appropriate product label is the one shown on the packaging and printed at the time of purchase.

Manufactured by:
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PHYSICAL FORM:	Liquid in solution
NET MASS:	6.6 kg e
NET VOLUME:	5 L e
LOT NUMBER:	

