

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

**DECLARED CONTENT:**

4,0 % w/w ..... Water-soluble Boron (B) from boron ethanollamine  
0,02 % w/w ..... Water-soluble Molybdenum (Mo), from sodium  
4,5 % w/w ..... Water-soluble Zinc (Zn), from citrate

**Nitrogen (N) or phosphorus pentoxide (P<sub>2</sub>O<sub>5</sub>) above 0,5 % by mass:**

4,0 % w/w ..... Nitrogen (N)

**LIST OF INGREDIENTS:**

Boron ethanollamine<sup>1</sup> (CAS: 68425-67-2), Zinc citrate<sup>1</sup> (CAS: 546-46-3).

<sup>1</sup> Virgin material substances and mixture.

**INSTRUCTIONS FOR USE:**

**SugarMover Zn** is a liquid fertiliser that provides boron, molybdenum and zinc, the main nutrients required in the grain and bulb filling process. The boron present in **SugarMover Zn** is an essential element that improves the transport of sugars from the leaves (sources) to the grains and bulbs (sinks). Molybdenum and zinc are nutrients that promote photosynthesis and protein synthesis that improve quality, size and uniformity characteristics. Thanks to **Stoller Formulation Technology**, we provide adequate nutrition that naturally intervenes in the physiological processes of plants.

**INSTRUCTIONS AND APPLICATION RATES**

Crop	☞ ☞	☞	☞	☞	Growth stage	☞	
<b>Cereals</b>	Wheat, barley, rye, triticale, oats, sorghum, corn, sunflower	✓	0.65 %	300-500	2-3	From seed filling up to maturity (BBCH 71-89)	1-2 applications every 15-30 days
<b>Fruiting vegetables</b>		✓	0.40 %	700-1000	5-10 3	Color change principle. 30 and 15 days before collection	1-2 applications every 7-15 days
<b>Industrial crops</b>	Cotton	✓	0.70 %	700-1000	5	BBCH 52-61-83 (first appearance of flower buds, beginning of flowering, 30 % cotton bolls open)	1-3 applications every 15-30 days
<b>Oilseed crops and pulses</b>	Soybean, rapeseed, pea, bean	✓	0.30 %	700-1000	2-3	From the appearance of the pods to maturity (BBCH 71-89)	1-2 applications every 15-30 days
<b>Grasses, lucerne</b>		✓	0.65 %	300-500	2-3	10 days before cutting	1 aplicación
<b>Tubers</b>		✓				From tuber filling up to maturity (BBCH 71-89)	
<b>Bulbs</b>		✓	0.30 %	700-1000	2-3	From bulb filling up to maturity (BBCH 71-89)	1-2 applications every 15-20 days
<b>Root vegetables</b>		✓				From root filling up to maturity (BBCH 71-89)	
<b>Orchards</b>	Stone fruit, pome fruit Tropical, avocado, persimmon	✓	0.50 %	1000-1500			
<b>Citrus</b>		✓	0.25 %	2000-2500	5	30 and 15 days before collection	1-2 applications every 7-15 days
<b>Olive trees</b>		✓					
<b>Grapes</b>	Table grapes Vines	✓	1.00 %	500-700			
<b>Berries</b>		✓	0.40 %	700-1000	5-10 3	Before the formation of the inflorescence. Color change principle. 30 and 15 days before collection	2-4 applications every 7-15 days 1-2 applications every 7-15 days
	Foliar application		Optimal dose		Seed treatment		Furrow treatment
	Irrigation application		Dosage min - max		Treatment volume (L)		Treat. Vol (L) min - max
							Frequency

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

**Observations:**

The product is compatible with most liquid fertilisers. However, if mixing is desired, it is advisable to consult your local distributor or representative in advance. These doses are indicative, and 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. To be used only where there is a recognised need. Do not exceed the application rate.

**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. Classification of this product has been carried out in accordance with CLP Regulation (EC) No 1272/2008.



**WARNING**

**PRODUCT CLASSIFICATION:**

**Hazard statements:** **H412:** Harmful to aquatic life with long lasting effects. **H319:** Causes serious eye irritation. **Precautionary statements:** **P264:** Wash thoroughly after handling. **P273:** Avoid release to the environment. **P280:** Wear protective gloves/protective clothing/eye protection/protective footwear. **P305+P351+P338:** If IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **P337+P313:** If eye irritation persists: Get medical advice/attention. **P501:** Dispose of contents and / or containers in accordance with regulations on hazardous waste or packaging and packaging waste respectively.

**OTHER INFORMATION/ADDITIONAL INFORMATION:**

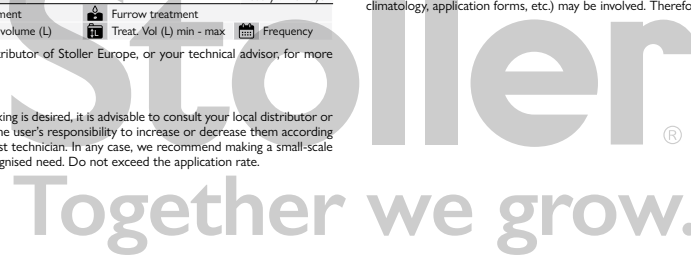
Professional use.

Fertiliser usable in organic plant production according to R(UE) 2018/848.

0,15 % w/w ..... Water-soluble Copper (Cu)

**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.



Manufactured by:  
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**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.**



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