

STRAIGHT LIQUID INORGANIC MACRONUTRIENT FERTILISER: [PFC 1(C)(I)(b)(I)] MINERAL FERTILISER SOLUTION P 11 WITH MICRONUTRIENTS

DECLARED CONTENT:

11.0% w/wWater-soluble Phosphorus Pentoxide (P₂O₅)
8.0% w/wWater-soluble Molybdenum (Mo), from sodium
4.0% w/wWater-soluble Zinc (Zn), from chloride

LIST OF INGREDIENTS:

Phosphoric acid* (CAS no 7664-38-2), Sodium molybdate¹ (CAS no 10102-40-6), Zinc chloride¹ (CAS no 7646-85-7).

¹Virgin material substances and mixtures

INSTRUCTIONS FOR USE:

Cellerate MoZn is a liquid fertiliser that provides a high content of phosphorus, zinc, and molybdenum for rapid absorption and utilization. Molybdenum is a micronutrient that improves nitrogen use efficiency. Together with zinc and phosphorus, it accelerates crop development in early vegetative growth stages, allowing maximum agronomic and productive potential to be reached. 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		
Cereals	Wheat, barley, rye, triticale, oats, sorghum...	✓	0.07%	300-600	0.15-0.2 L/ha	From tillering to flag leaf BBCH 21-39 (Z21-Z39) Vegetative development stages BBCH 14-18 Vegetative development stages BBCH 14-18 (V4-V8)	1-2 applications every 15-30 days
	Corn	✓	0.07%	300-600	0.15-0.2 L/ha	From tillering to flag leaf BBCH 21-39 (Z21-Z39) Vegetative development stages BBCH 14-18 Vegetative development stages BBCH 14-18 (V4-V8)	1-2 applications every 15-30 days
	Sunflower seed	✓	0.03%	700-1000	0.15-0.2 L/ha	Vegetative development stages BBCH 14-18 (V4-V8)	1-2 applications every 15-30 days
Oilseed crops and pulses	Soybean, rapeseed, pea, bean	✓	0.03%	700-1000	0.15-0.2 L/ha	Vegetative development stages BBCH 14-18 (V4-V8)	1-2 applications every 15-30 days
	Protected Open field	✓	0.03%	700-1000	0.2-0.3 L/ha	Vegetative development stages BBCH 14-41	2-3 applications every 15 days
Fruiting vegetables	Protected Open field	✓	0.03%	700-1000	0.2-0.3 L/ha	Vegetative development stages BBCH 14-41	2-3 applications every 15 days
	Protected Open field	✓	0.03%	700-1000	0.15-0.2 L/ha	Vegetative development stages BBCH 14-41	2-3 applications every 15 days
Grasses	Protected Open field	✓	0.03%	700-1000	0.15-0.2 L/ha	Vegetative development stages BBCH 14-41	2-3 applications every 15 days
	Open field	✓	0.07%	300-600	0.15-0.2 L/ha	Vegetative development stages BBCH 14-41	2-3 applications every 15 days
Lucerne	Protected Open field	✓	0.07%	300-600	0.15-0.2 L/ha	Vegetative development stages BBCH 14-41	2-3 applications every 15 days
Tubers	Protected Open field	✓	0.03%	700-1000	0.15-0.2 L/ha	Vegetative development stages BBCH 14-41	2-3 applications every 15 days
Bulbs	Protected Open field	✓	0.03%	700-1000	0.15-0.2 L/ha	Vegetative development stages BBCH 14-41	2-3 applications every 15 days
Root vegetables	Protected Open field	✓	0.03%	700-1000	0.15-0.2 L/ha	Vegetative development stages BBCH 14-41	2-3 applications every 15 days
Orchards	Stone fruit, pome fruit, tropical Nuts, pomegranate	✓	0.03%	1000-1500	0.2-0.3 L/ha	From bud bursting until flowering	1-2 applications every 7-15 days
	Protected Open field	✓	0.02%	2000-2500	0.2-0.3 L/ha	From bud bursting until flowering	1-2 applications every 7-15 days
Sapling trees	Protected Open field	✓	0.03%	700-1000	0.15-0.2 L/ha	From bud bursting until flowering	1-2 applications every 7-15 days
Citrus	Protected Open field	✓	0.02%	2500-3000	0.2-0.3 L/ha	From bud bursting until flowering	1-2 applications every 7-15 days
Olive trees	Protected Open field	✓	0.02%	2000-2500	0.2-0.3 L/ha	From bud bursting until flowering	1-2 applications every 7-15 days
Grapes	Table grapes	✓	0.03%	700-1000	0.2-0.3 L/ha	From bud bursting until flowering	1-2 applications every 7-15 days
	Vines	✓	0.06%	500-700	0.2-0.3 L/ha	From bud bursting until flowering	1-2 applications every 7-15 days
Berries	Protected Open field	✓	0.03%	700-1000	0.15-0.2 L/ha	From bud bursting until flowering	1-2 applications every 15 days
	Protected Open field	✓	0.03%	700-1000	0.15-0.2 L/ha	Vegetative development stages BBCH 14-41	1-2 applications every 15 days
Strawberry	Protected Open field	✓	0.03%	700-1000	0.15-0.2 L/ha	Vegetative development stages BBCH 14-41	1-2 applications every 15 days

Foliar application Irrigation application Seed treatment Furrow treatment
 Optimal dose 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:

Carefully read the instructions on the label before using the product.

The product is compatible with the most common fertilisers. We recommend to previously consult with your distributor or local representative. To be used only where there is a recognized need. Do not exceed the application rate. 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.

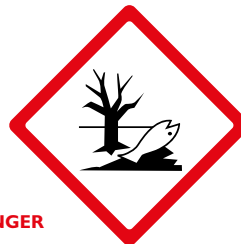
RECOMMENDED STORAGE CONDITIONS:

Store according to local legislation. Observe indications on the label. Store the containers between 0 and 35 °C, in a dry and well-ventilated place, far from sources of heat and direct solar light. Keep far away from ignition points. Keep away from oxidizing agents and from highly acidic or alkaline materials. Do not smoke. Prevent the entry of non-authorized persons. Once the containers are open, they must be carefully closed and placed vertically to prevent spills.
Please also refer to the information provided in the 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.

Labelling in accordance with Regulation (EC) No 1272/2008:



DANGER

PRODUCT CLASSIFICATION:

Hazard statements:

H314. Causes severe skin burns and eye damage.

H335. May cause respiratory irritation.

H411. Toxic to aquatic life with long lasting effects.

Precautionary statements:

P264. Wash zones in contact thoroughly after handling.

P273. Avoid release to the environment.

P280. Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/...

P303+P361+P353. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].

P305+P351+P338. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do.

Continue rinsing.

P310. Immediately call a POISON CENTER/doctor/...

OTHER INFORMATION/ADDITIONAL INFORMATION:

Professional use.

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.