

FERTIPLUS

Optimal nutritional support



FertAmino 7-2-3+

Stimulates vegetative and generative growth through balanced plant based amino acids, NPK's and trace elements in a liquid formulation.

Discover FertAmino 7-2-3+: a balanced organic fertiliser designed for natural plant growth. With a balanced macro- and micronutrient profile, FertAmino 7-2-3+ not only promotes natural plant growth, but also increases tolerance to abiotic stress factors.

Optimize the crop with FertAmino 7-2-3+ for natural and resilient plant growth, supported by a nutrient profile that contains both macro and micronutrients.

Organic liquid fertiliser approved for use in organic farming



Liquid



Leaf



Irrigation



Plant-based



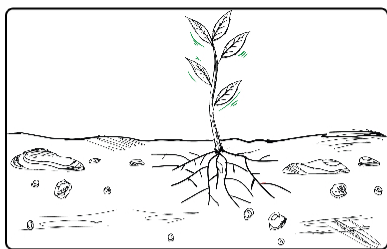
Organic



Nutrients

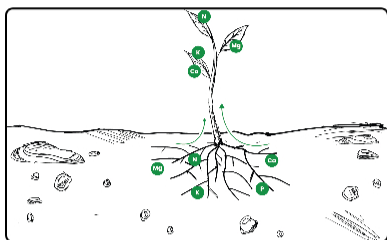


Advantages



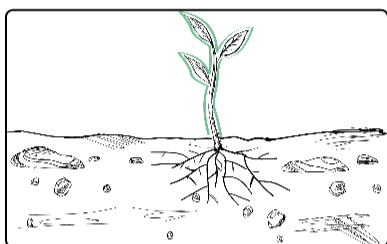
For a natural plant growth

The macro- and micronutrients support healthy plant growth by contributing the natural plant processes.



Balanced macro- and micronutrient profile

The fertilizer contains macro- and micronutrients and amino acids that are easily absorbable for the plant.



Increases abiotic stress tolerance

Macro-, micronutrients and amino acids contribute to plant processes, making the plant more resilient to abiotic stress such as heat and drought.

Packages



1 Liter



5 Liter



20 Liter



1000 Liter



Precautions safe handling and storage*

1,5 - 2 years, must be stored in a dry, frost-free place, away from direct sunlight



Dosage

Recommended quantities between 1-10 liter per hectare. Look for specific cultivation advice on the website.

Average composition



For complete
dosing advice
by crop

FertAmino 7-2-3+

Nitrogen (N-total)	6,5 %	Sulphur (SO ₃)	1,1 %
Phosphorus (P ₂ O ₅)	1,5 %	Total Amino Acids	31,6 %
Potassium (K ₂ O)	2,8 %	L-Amino Acids	28,1 %
Calcium (CaO)	0,5 %	Density	1,18-1,22 kg/L
Magnesium (MgO)	0,5 %	Organic Matter	45,0 %
		pH	4,5-5,5

As with all organically sourced materials, analysis may vary as much as 15%.

Application rate per hectare

Crop	Application rate per hectare	Application time	Biological effect
Blueberry, Vegetables in open field	 3 - 5 L	Just after planting the seedlings, again after 7 days and then repeat every two weeks	Increased flowering and fruit setting and a more uniform crop in early production
	 5 - 10 L		
Potato	 3 - 5 L	15 to 20 days prior to flowering, repeat every 20 to 25 days afterwards	Increased productivity and a more even tuber size
	 5 - 10 L		
Forage	 2 - 4 L	Every 3 to 4 weeks	Shorter growth cycles, root recovery and increased biomass
Cereals, Rice	 2 - 4 L	During important growth stages, i.e. booting, flower set, before/ during stress moments	Increased resistance to abiotic stress, enhanced growth in spring and increased effectiveness of pesticides
Fruit trees	 3 - 5 L	Every 15-20 days, starting before flower setting	Increased flower setting, fruit calibre and weight and an improved absorption of deficiency correctors
	 5 - 10 L		
Ornamental Plants	 3 - 5 L	Every 14 days	Increased sturdiness and improved leaf and flower colour
	 5 - 10 L		
Grape	 3 - 5 L	Apply during flowering, after flowering and at the beginning of fruit growth	Boost vegetative crop growth without weakening the plants. Improved leaf and flower colour, fruit uniformity and sugar content
	 5 - 10 L		
All crops	 2 - 4 L	Add to plant protection products	Reduce negative effects of plant protection products on the crop

Health and safety information

Not intended for ingestion. Wash hands after use. Wear protective clothing while using this product. In case of accident or if you feel unwell, seek medical advice. KEEP OUT OF REACH OF CHILDREN. To avoid risks to human health and the environment, please adhere to the recommended instructions for use of this product.



Soil Health



Optimize
Rootzone



Nutrients



Efficient
Uptake



Plant
Resilience

Optimal nutritional support

Enrich the soil and encourage healthy plant growth with our Nutrients category, which adds organic-based nutrients. This category not only nourishes plants, but also contributes to fertile soil. Using organic nutrients promotes water balance and feeds soil life, which is essential for providing nutrients. Nutrients is an important step, our range goes beyond this category. Explore our comprehensive solutions at the other stages, each designed to meet specific plant and soil needs.



Certifications

Product suitable for use in organic farming in accordance with (EU) 2018/848, (EU) 2021/1165, NOP, JAS, Skal, Demeter, KRAV and BIO-AUSTRIA standards.

FertAmino 7-2-3+ Part of a wider range

Soil improvers, organic fertilizers, biostimulants



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