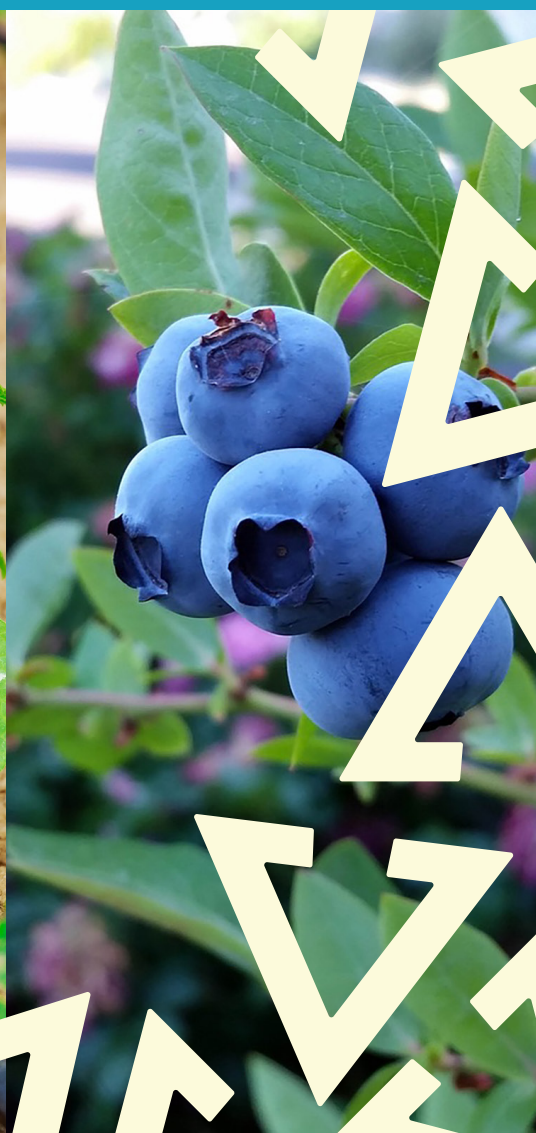


Organic
Growing



FONTANA®

High-Performance Liquid Organic Fertilizers
for Crop Nutrition and Vitality





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FONTANA® is a range of highly concentrated organic liquid fertilizers designed for precise, efficient crop nutrition throughout every growth stage. Made from 100% natural raw materials, the formulations deliver nutrients in a readily available form, ensuring rapid plant response and sustained performance. Their liquid composition allows easy integration into fertigation and foliar programs, improving nutrient efficiency and uniform crop growth. FONTANA fertilizers combine the power of organic nutrients with biological activation, helping growers enhance plant vitality, strengthen resilience, and maintain long-term soil health.

Range Description

- Produced from 100% organic raw materials, including fermented plant extracts and enzymatically hydrolyzed animal proteins
- 100% natural, with no chemical or other additives
- High content of stable organic matter
- Free from pathogens and weed seeds
- Produced in compliance with EU Regulation 2019/1009, conformity assessment Module A
- Certified for use in organic farming (EU 2018/848 & 2021/1165 – non-edible crop)



Key Benefits

- Provides a balanced release of nitrogen for both rapid crop response and sustained nutrition
- Rich in short-chain amino acids so support energy-efficient nitrogen uptake via leaves and roots
- High organic matter content stimulates crop growth and enhances biological soil activity
- Growth-promoting compounds stimulate enzyme activity and overall plant metabolism
- Natural wetting and adhesive effect improves foliar coverage and nutrient absorption
- Low-pH formulation ensures excellent compatibility and effectiveness in foliar applications
- Stimulates soil microbial activity, enhancing soil structure and long-term fertility
- Compatible with customized fertilization programs across a wide range of cropping systems





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FONTANA	Product	Advantage
REGULAR RANGE 	FONTANA Grow 7.5-0-0	- Highly concentrated organic nitrogen fertilizer for vigorous vegetative growth - Quick-release nitrogen ensures fast plant response and canopy development - Contains high amount of organic matter and amino acids to stimulate soil biology and nutrient efficiency
	FONTANA Fruit 2-0-10  	- Plant-based liquid fertilizer fully water-soluble and easy to apply - Concentrated potassium source that promotes fruit ripening, color, and post-harvest quality - Can be applied at high concentration, ensuring efficient nutrient delivery and quick plant response
	FONTANA Boost 4-1-6  	- Plant-based liquid fertilizer made from fermented vegetal raw materials - High amino acids and potassium content boosts flowering, fruit formation, and plant vitality under stress - Improves energy metabolism and plant resilience
PREMIUM RANGE Free from Residues like Clopyralid 	FONTANA Start 6-3-2  	- Plant-based liquid fertilizer made from enzymatically hydrolyzed vegetal raw materials, vinasse free - Provides quick-release organic nitrogen for rapid early crop response and root establishment - Contains organic matter and amino acids that enhance nutrient uptake and soil biological activity
	FONTANA Root 3-4-3  	- Plant-based liquid fertilizer made from enzymatically hydrolyzed vegetal raw materials, vinasse-free and fully water-soluble - High organic phosphate content promotes strong root initiation and supports early flowering - Contains organic matter and amino acids that enhance nutrient uptake and stimulate soil biological activity
	FONTANA Balance 4-2-4  	- Plant-based liquid fertilizer made from enzymatically hydrolyzed vegetal raw materials, vinasse-free and fully water-soluble - Provides complete organic nutrition to maintain steady crop growth and overall vitality - Contains organic matter and amino acids that enhance nutrient uptake and support soil biological activity





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Product Characteristics

Product	Organic-N %	Total Amino Acids % w/w	Dry Matter %	Organic Matter %	C/N Ratio	pH	Bulk Density kg/l
FONTANA Grow 7.5-0-0	7.2	>50	55	50	4	6-7	1.2
FONTANA Fruit 2-0-10	1.9	>7	40	22	6	4.5-5.5	1.3
FONTANA Boost 4-1-6	3.8	> 25	50	30	4	4.5-5.5	1.3
FONTANA Start 6-3-2	5.5	>37	40	28	3	5.5-6.5	1.3
FONTANA Root 3-4-3	2.9	>17	45	26	5	3.5-4.5	1.2
FONTANA Balance 4-2-4	3.7	>22	47	35	5	5.5-6.5	1.2

Dosage recommendation

Crop	L/ha per application											
	FONTANA Grow 7.5-0-0		FONTANA Fruit 2-0-10		FONTANA Boost 4-1-6		FONTANA Start 6-3-2		FONTANA Root 3-4-3		FONTANA Balance 4-2-4	
	Foliar	Ferti-gation	Foliar	Ferti-gation	Foliar	Ferti-gation	Foliar	Ferti-gation	Foliar	Ferti-gation	Foliar	Ferti-gation
Vegetables	3-5	20-35	2-4	15-25	2-4	15-25	2-5	10-25	2-4	10-18	2-4	15-30
Herbs	1.5-2.5	10-20	3-5	10-20	1-2	10-20	1-2	8-15	1-2	6-12	1-2	8-15
Fruit trees & orchards	2-4	15-25	4-7	15-25	3-5	15-25	2-3	10-20	2-3	10-15	2-3	12-20
Vinyards	4-7	15-25	4-7	15-25	4-7	15-25	3-5	12-20	4-6	10-15	4-6	12-20
Ornamentals & floriculture	3-5	15-25	3-5	10-18	3-5	10-18	2-4	10-18	3-5	10-15	3-5	10-18
Tree nurseries & perennials	4-6	15-25	3-5	10-18	3-5	10-18	3-5	8-15	3-5	8-15	3-5	10-18

Dosage recommendations are based on average crop needs. The exact amount depends on the crop, climate, and soil conditions.
For tailor-made advice, please contact MeMon or the local consultant.





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General application advice

- Can be applied to the root zone of plants and/or sprayed directly onto leaf surfaces
- Suitable for application via drip or fertigation systems, provided irrigation lines are thoroughly flushed with clean water after use
- Shake or stir well before use and apply immediately after dilution
- Always pour the product through a sieve (mesh size matching nozzle size) before filling the spray tank.
- Compatible with most crop protection products due to its carrier effect; always perform a compatibility test before mixing, especially with products containing copper or sulfur
- Do not mix with seaweeds and boron containing products to avoid gel forming
- Avoid excessive concentrations, particularly for foliar or fertigation applications
- Apply on dry foliage and allow sufficient time before irrigation or rainfall
- Do not spray directly on the flowers

Storage conditions

- Store in a cool, dark, and frost-free environment at stable temperatures
- Once opened, the product should be used within a limited period and stored tightly closed
- Shelf life is up to 2 years when stored in the original, unopened packaging

MeMon B.V.

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Safety & Environmental Information

- Not intended for ingestion. Wash hands after use.
- In case of an accident or if you feel unwell, seek medical advice
- Keep away from children and pets

Supported by our local distributors and experienced technical teams, we provide:

- Region-specific agronomic advice
- Technical product support
- Field trials addressing local challenges
- Guidance on application and storage



