



ORGANIC
FERTILIZERS

AGRICULTURE & HORTICULTURE

THE ORGANIC WAY TO SOIL FERTILITY

The need for healthy soils for sustainable food production is greater than ever. MeMon is dedicated when it comes to improving soil health and soil fertility. By using circular and organic materials for affordable, high quality fertilizers and soil improvers for conventional and organic cultivation. But also by initiating inspiring relations with our partners.

Worldwide growing network

Since the early 1990s MeMon has grown into a leading player in organic and organo-mineral fertilizers and soil improvers. With a distribution network in more than 75 countries in Europe, North Africa, Middle East, Asia and Latin America. And we keep on growing.

Leading in multiple markets

MeMon is active in markets that are developing strongly:

- Agriculture & Horticulture
- Retail & Hobby
- Sport & Landscaping

We offer each of these markets a distinctive product range and a specific market approach. Under our internationally renowned brand names or customized private label.

Complete in conventional and organic growing

For professional agriculture, flower, vegetable and fruit growing, viticulture and tree nurseries MeMon offers a complete range of solid and liquid organic fertilizers for conventional and organic growing. With a choice of product forms, including pellets, crumbs, unique all-in-one granules and granular blends.

Dutch reliability and flexibility

With its base in the Netherlands, MeMon can guarantee sustainable availability of high quality organic materials and excellent logistics.

MeMon has three production sites at home and abroad, as well as its own laboratory. This gives MeMon the flexibility to produce quickly and to order. And always according to (inter) national standards.

Fertile cooperation and innovation

At MeMon, we highly value the cooperation with our partners. Together we create many innovative products. Tailored to crop needs, local soil and climate conditions and to the need for higher yields and environmentally friendly production.

Ready for a fruitful partnership?

If you want to offer your customers the best value for money products and well-known brands in organic fertilizers and soil improvers, join us. Our dedicated and enthusiastic team will be happy to support you.



BASIC ORGANIC FERTILIZERS

ORGEVIT

- ▶ Powerful Base Fertilizer: Supply of main elements and a high amount of trace elements.
- ▶ Improve the Organic Matter in Your Soil: Help crops thrive even in challenging conditions.
- ▶ Contains Humic & Fulvic Acids: Components that enhance soil structure and improve nutrient availability.

ORGANO-MINERAL FERTILIZERS

PRIMAX

- ▶ Combination of Benefits: Organo-mineral fertilizers offer the rapid nutrient availability of minerals while improving soil structure and health with organic components.
- ▶ Best of Both Worlds: Enjoy both quick and slow-release nutrients for immediate plant support and sustained availability.
- ▶ Increased Soil Fertility: Adds organic matter to enhance long-term soil fertility.

SOIL IMPROVERS

TERRAVIT

- ▶ Soil Resilience: Helps soil withstand extreme weather conditions, ensuring stability and productivity.
- ▶ Soil Health: Boosts beneficial microbes for better nutrient cycling.
- ▶ Future-Proof Soil: Investing in your soil today means stronger and more robust yields tomorrow.

ECO SOLID FERTILIZERS

MONTERRA

- ▶ Complete Range: High N, P, K formulas carefully designed for organic farming and to meet the specific needs of your crop.
- ▶ Boost Soil Structure: Improves the nutrient and water-holding capacity of your soil.
- ▶ MONTERRA Granulate: A unique shape suitable for in-row fertilization and application in large areas.

ORGANIC ENRICHED FERTILIZER

SIFORGA

- ▶ Granular Format: Convenient for large areas and easy application.
- ▶ Targeted Application: Perfect for in-row fertilization and efficient distribution.
- ▶ Rich in Organic Matter: Supports soil health, root growth, and plant development.

ECO LIQUID FERTILIZERS

FONTANA

- ▶ Precision Fertilization: Our range of organic liquid fertilizers is designed for fertigation and foliar application.
- ▶ Tailored Nutrients: Provides the exact nutrients needed for high-value crops, ensuring optimal growth and yield.
- ▶ Comprehensive Growth Support: Contains amino acids that enhance nutrient uptake and root growth.

TECHNICAL BENEFITS

Organic matter

- Improves soil structure and stimulates biological soil activity
- Improves root development
- Increases nutrient absorption and unlocks micro-nutrients
- Increases water retaining capacity of the soil (sponge effect)

Organic nutrients

- Slow release of nitrogen
- Predictable N-release
- Less leaching of nitrogen

PRACTICAL BENEFITS

- Safe and clean fertilizers free from pathogens and weed seeds
- High, constant and verifiable quality
- Dry matter content of 90%, thus stable during storage
- Good solubility
- Low application rate and easy spreading



CONVENTIONAL GROWING

	% DRY MATTER (DM)	% ORGANIC MATTER (OM)	% NITROGEN (N) TOTAL	% NITROGEN (N) ORGANIC	% PHOSPHATE (P ₂ O ₅)	% POTASSIUM (K ₂ O)	% MAGNESIUM (MgO)	% SULPHUR (SO ₂)	% CALCIUM (CaO)	C/N RATIO	SIZE (MM)	CERTIFICATION
BASIC ORGANIC FERTILIZERS Pellets												
ORGEVIT N 4-3-2.5	90	65	4	3.6	3	2.5	1	1	9	9	4-5	
ORGEVIT P 2-5-2	90	70	2	1.9	5	2	2.6	0.8	2.8	19	4-5	
ORGEVIT K 3-3-6	90	70	3	2.8	3	6	1	0.7	2.3	13	4-5	
SOIL IMPROVERS Crumbs												
TERRAVIT NUTRIGUARD 3-2-2	90	60	2.5	2.4	1.5	2	1	4.7	10	12	1-4	●
TERRAVIT DROUGHTGUARD 2-2-2	90	55	2	1.9	1.5	2	1	4.5	10	12	1-4	●
ORGANIC ENRICHED FERTILIZERS Granulate												
SIFORGA N 8-5-3	90	65	8	7.8	5	3	0.5	0.7	8	4	1-5	
SIFORGA P 5-8-3	90	60	5	4.8	8	3	1	0.8	12	5.5	1-5	
SIFORGA K 4-3-8	90	60	4	3.6	3	8	1	2	8	9	1-2/1-5	
ORGANO-MINERAL FERTILIZERS Pellets												
PRIMAX N 12-4-6	90	60	12	1.7	4	6	2	8	4.5	3	4-5	
PRIMAX P 7-14-1	90	55	7	3	14	1	1	3	12.5	4	4-5	
PRIMAX K 4-6-12	90	40	4	2	6	12	3	5.5	5	4.5	4-5	
PRIMAX U 9-3-3	90	70	9	3	3	3	1	6.5	8.5	3	4-5	
ORGANO-MINERAL FERTILIZERS Granular blend												
PRIMAX N 16-4-10	90	15	16	1	4	10	2	13	4	1	2-5	
PRIMAX K 7-10-15	90	25	7	1.5	10	15	2	6.5	0.7	1.5	2-5	
PRIMAX B 12-12-12	90	20	12	1.8	12	12	2	4.8	4	1	2-5	



Pellets



Crumbs




Granulate



Granular blend

ORGANIC GROWING

	% DRY MATTER (DM)	% ORGANIC MATTER (OM)	% NITROGEN (N) TOTAL	% NITROGEN (N) ORGANIC	% PHOSPHATE (P ₂ O ₅)	% POTASSIUM (K ₂ O)	% MAGNESIUM (MgO)	% SULPHUR (SO ₃)	% CALCIUM (CaO)	C/N RATIO ca.	SIZE (MM)	CERTIFICATION	CERTIFICATION
BASIC ORGANIC FERTILIZERS Pellets													
MONTERRA FREE-RANGE CHICKEN	90	65	3.8	3.2	3	2.4	1	0.8	8	9.5	4-5	●	●
MONTERRA INSECT FRASS	90	80	3.5	3.4	2.5	2	0.5	0.5	2.3	13	4-5	●	●
MONTERRA PLANT-BASED 	90	70	3	2.8	1	3	0.6	0.6	1.6	14	4-5	●	●
ORGANIC ENRICHED FERTILIZERS Pellets													
MONTERRA N 13-0-0	90	85	13	12.7	0.5	0.5	0.1	1.7	1	3.5	4-5	●	●
MONTERRA N,P 9-7-1	90	80	10	9	7	1	0.5	1.7	7	4.5	4-5	●	●
MONTERRA P 4-10-2	90	65	4	3.8	10	2	0.6	1.3	8.5	9	4-5	●	
MONTERRA MALT 9-1-4	90	75	9	8.1	1	4	0.3	3	2	4.5	4-5	●	
ORGANIC ENRICHED FERTILIZERS Granulate													
MONTERRA GRANULATE N 10-1-3	90	80	10	9.5	1	3	0.5	1.5	2	4	1-3	●	
MONTERRA GRANULATE K 4-3-8	90	70	4	3.8	3	8	0.5	2	3	8	1-5	●	●
MONTERRA GRANULATE K 4-3-8 	90	75	4	3.6	3	8	0.5	2.5	1	11	1-5	●	






CERTIFICATION:
 ● EU ORGANIC: APPROVED FOR EU ORGANIC REGULATION (2018/848)



● USDA ORGANIC: NATIONAL ORGANIC PROGRAM (NOP)



 MADE FROM VEGETAL RAW MATERIAL ONLY

	W/V	% ORGANIC MATTER	% NITROGEN (N)	% PHOSPHATE (P ₂ O ₅)	% POTASSIUM (K ₂ O)	% MAGNESIUM (MgO)	% SULPHUR (SO ₃)	% CALCIUM (CaO)	% AMINO ACIDS	% FREE AMINO ACIDS	PH	DENSITY	CERTIFICATION
LIQUID ORGANIC FERTILIZER													
FONTANA N 7.5-0-0	9-0-0	50	7.5	0.25	0.08	0.07	0.2	0.25	50	0	6.5	1.2	●
FONTANA K 2-0-10 	2.4-0-12	22	2	0	10	0.5	0.6	0.2	7	5	5.5	1.2	●
FONTANA U 4-1-6 	5-1.2-7.5	40	4	1	6	0.1	2	1.4	25	5	5.5	1.25	●
FONTANA PREMIUM FREE FROM RESIDUES LIKE CLOPYRALID													
FONTANA PREMIUM N 6-3-2 	8-3-2	28	6.3	2.3	1.6	0.3	1	0.2	37	10	6	1.27	●
FONTANA PREMIUM P 3-4-3 	3.6-5-3.6	26	3	4	3.3	0.8	0.4	0.04	17	7	4	1.2	●
FONTANA PREMIUM U 4-2-4 	5-2-5	35	4.1	1.6	4.1	0.2	0.5	0.2	22	10	6	1.2	●

ADDITIVES

Beneficial additives

MeMon has the special expertise and equipment for enriching fertilizers with quality-enhancing additives. Each additive has its own specific benefits.

Yield increasing

Additives improve soil conditions and stimulate the natural defence mechanism of the plant. This particularly applies to crops grown under environmental stress (drought, heat or other extreme conditions). In this way additives help increase the yield and improve the crop quality.

Frequently used additives

Bacteria

Rhizosphere bacteria contribute to the development of healthy soil, key for strong and vital plants. They help to improve the stress resistance of the plant.

Mycorrhiza

Mycorrhiza fungi, in symbiotic relationship with the crop, improve the nutrient and water absorption capacity of the plant and stimulate its natural defence mechanism.

Trichoderma

Trichoderma close to the roots stimulate the natural defence mechanism against soil-born diseases. They also accelerate germination, root development, plant growth and flowering.

Bentonite

Bentonite improves the soil's water holding capacity by acting as a water reservoir that slowly releases moisture to plant roots. It also creates micropores in the soil, trapping and holding water, reducing runoff, and preventing rapid drainage in sandy or porous soils.

Humic acids

Humic acids work both as soil conditioner and growth stimulant. They improve the CEC (cation exchange capacity) and plant enzymes are stimulated.

Algae

Algae help improve the fertility and water retaining capacity of the soil. Furthermore, early growth and a higher yield is obtained. They also stimulate the natural defence mechanism of the plant.

Zeolite

Zeolite increases the CEC and water absorbing capacity of the soil. It enhances water and nutrient availability during dry periods.



QUALITY & CERTIFICATION

Process innovation

MeMon has two up-to-date production sites in the Netherlands and one abroad. We continually invest in production facilities and optimisation of production methods and quality control. We meet national and international standards and requirements.

Quality Standards

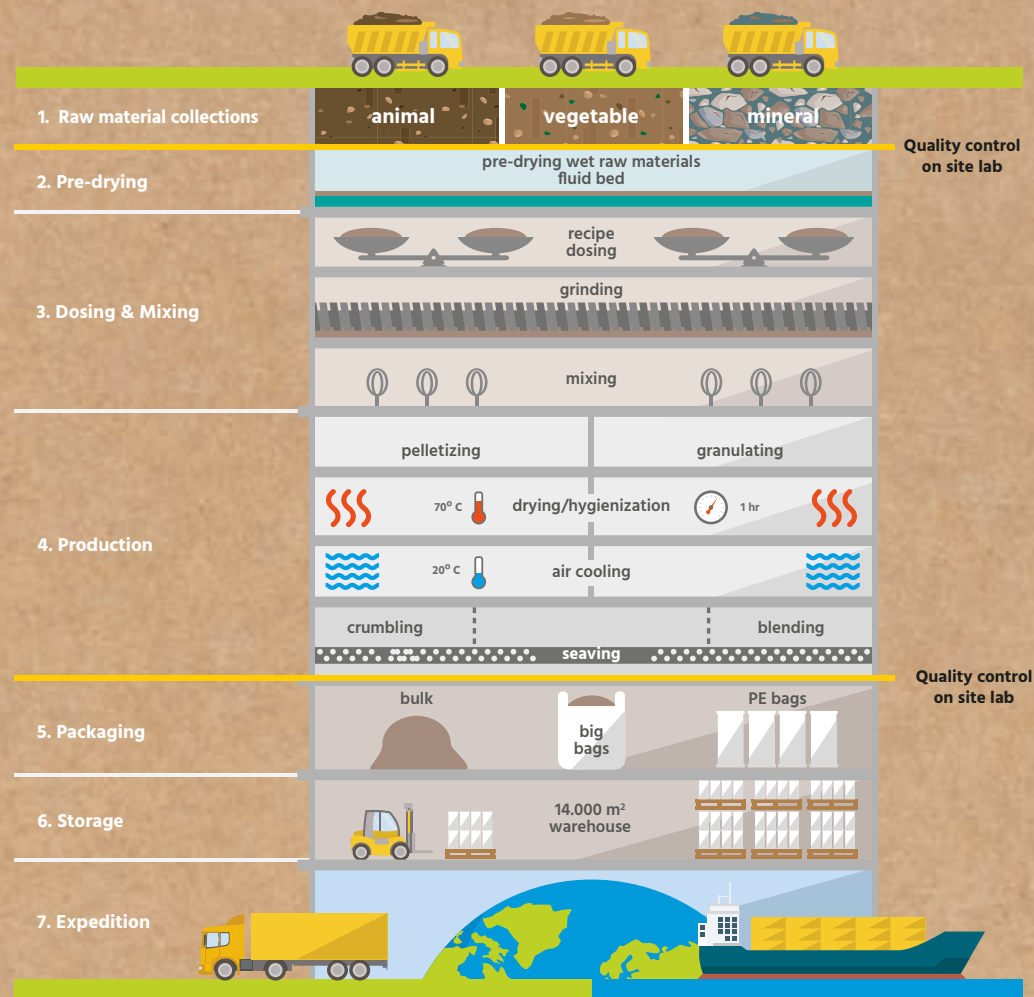
MeMon aligns with the strictest EU standards to ensure safety, quality, and sustainability. Our recent CE Certification under the EU Fertilising Products Regulation (2019/1009) confirms compliance for cross-border trade. Additionally, we meet the requirements of the EU Organic Regulation (2018/848) and adhere to key legislation, including the Animal By-Products Regulation (EC 1069/2009) and Implementing Regulation (EU 142/2011). These certifications reflect our commitment to delivering the highest quality fertilizers.

Certifications

Many of our products are proudly certified for organic farming by Ecocert. Our entire Fontana and Monterra range is certified for organic farming in Europe, strictly adhering to Control Union principles. Additionally, an increasing number of our products comply with the USDA Organic and NOP programs, making them ideal for global markets focused on organic agriculture.

Expertise in worldwide export

We have more than 30 years experience in the worldwide export of organic/organo-mineral fertilizers. You can rely on our internal expertise and handling customs formalities. All export certificates are available on request.





**SPORT &
LANDSCAPE**



**AGRICULTURE &
HORTICULTURE**



**RETAIL &
HOBBY**



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