

Organic
Growing



SIFORGA® Boost

High-Performance Granular Organic Fertilizer
for Fruit Ripening and Late Season Crop Vitality
in Organic Systems





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SIFORGA® Boost is an enriched organic fertilizer developed to support fruit ripening and sustain soil and crop vitality during the final stages of crop development. Its organic formulation provides targeted nutrition when crops shift energy from growth to quality formation, helping maintain plant performance while supporting active soil biology. SIFORGA Boost contributes to improved fruit quality, uniform ripening, and long-term soil fertility in organic farming systems.

Product Description

- Enriched organic fertilizer; NPK 4-1-8 + 1 CaO (PFC1(A)(I))
- Contains around 75% organic matter from vegetal sources
- 100% natural, no chemical or other additives
- High percentage of stable organic matter
- Free from pathogens and weed seeds
- Low in chlorine
- Produced in compliance with EU regulation (EU) 2019/1009
- Certified for use in organic farming (EU 2021/1165 and EU 2018/848)

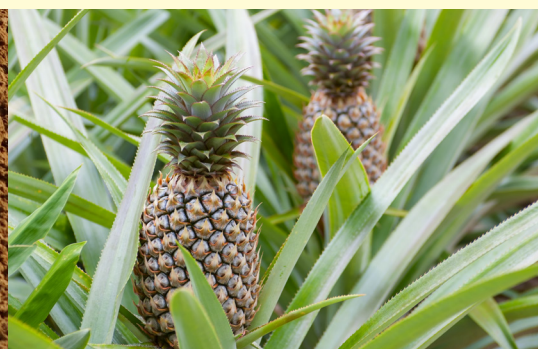


Key Benefits

- Enriched with organically sourced nutrients to support fruit development during late growth stages
- Supports balanced nutrient availability during ripening, avoiding excessive vegetative growth
- High potassium content promotes fruit ripening, color, and quality
- Stimulates soil biology and maintains crop vitality in late-season stages
- Granular form ensures precise, uniform application, compatible with spreaders and in-row fertilization

Product Characteristics

	% on total product
Dry matter	90
Organic matter (loss on ignition at 550°C)	75
C/N ratio	11
Nitrogen (N) total	4
Nitrogen (N) organic	3.6
Phosphate (P ₂ O ₅) total	1
Potassium (K ₂ O) total	8
Magnesium (MgO) total	0.6
Calcium (CaO) total	1
Bulk density	700-850 kg/m ³
Product appearance	Granulate (1-5 mm)





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Dosage Recommendations

Crop	kg/ha
Open field vegetables	750 - 2.500
Greenhouse vegetables	1.700 - 2.500
Broadacre crops	1.700 - 2.500
Grains and rice	600 - 1.800
Fruit trees & orchards	1.200 - 2.000
Vineyards	750 - 1.500
Ornamentals & floriculture	1.200 - 2.000
Tree nurseries & perennials	750 - 1.200
Lawn and sports turf	750 - 1.200

Dosage recommendations are based on average crop requirements. The exact rate depends on crop type, climate, and soil conditions. For tailored guidance, please contact MeMon or your local consultant

General Application Advice

- Apply during fruit ripening and late development stages and incorporate into the topsoil
- In planted areas, apply as a top or row fertilization at 15-20 cm from the roots
- Apply before rain or use irrigation after application
- Split applications if necessary. This depends on the type of crop and the amount of fertilizer needed.

Storage Conditions

- Store in a dark, cool but frost-free and dry place
- Keep away from water and moisture
- Do not store together with food products
- Minimum shelf life of three years after production; longer if stored correctly

Safety & Environmental Information

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

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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



