



MATCH ALL-in-one K

Product Sheet

Product description

- Organo-mineral fertilizer; NPK 8-5-16+2+1Fe (PFC1(B)(I))
- Product is made of vegetal and mineral raw materials
- Contains organic matter for improved microbiology
- Free from pathogens and weed seeds
- Produced in conformity with 1069/2009/EEC

Advantages

- Ideal for autumn fertilization with increased potassium content to harden the grass before winter and improve the disease resistance
- The nitrogen methylene urea (N-MU) is a slow release form of nitrogen to extend the mineralisation period. Combined with readily available nitrogen, this ensures a cost-effective, low-maintenance solution for golf courses
- Unique granular shape to ensure a homogeneous distribution and is poor in dust

Average composition

	% on total product
Dry matter	90
Organic matter (loss on ignition at 550 °C)	30
C/N ratio	2

Main Elements	% on total product
Nitrogen (N) total	8.0
- Nitrogen (N) organic	1.7
- Nitrogen (N) ammonium	3.3
- Nitrogen (N) urea	1.5
- Nitrogen (N) formaldehyde (N-MU)	1.5
Phosphate (P ₂ O ₅) total	5.0
Potassium (K ₂ O) total	16.0
Magnesium (MgO) total	2.0
Sulphur (SO ₃) total	2.0
Iron (Fe)	1.0

Physical data

Appearance	Granulate
Size	1-3 mm
Bulk density	800-900 [kg/m ³]

Due to the natural origin of the raw materials of this fertilizer analysis may vary.

Dosage recommendations

	kg/ha
Lawn and sports turf	500-1.400

The dosage recommendations are based on the average crop need per cultivation. The exact dosage depends on the specific crop, crop stage, expected yield, climate conditions, soil type and the nutrient and organic matter content of the soil. For tailor-made advice, please contact MeMon or the local consultant.

General application advice

- Apply 7-10 days prior to sowing or planting and mix with the top layer of the soil
- 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
- Spread 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
- Shelf life is minimal three years after the production date and can be longer when stored correctly

Safety and environment

- 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