

Biomulti

**Organomineral potassium formula with biochar and collagen.
Stress relief lawn fertiliser, ideal for all garden plants
NPK 10-5-12**

BENEFITS

- Strong Spring and Fall anti-stress preventive, fortifies turf by strengthening cell walls and plant's vascular system
- Produces robust grass swards, helps repairing wear damages and hardens shoots and leaves.
- Thanks to its biochar + collagen combination, is an extraordinary organic matter bio degrader
- Increases vertical growth and grass rebound after mower passage, making it particularly suitable for lawns managed with robot mowers
- Recommended for sandy turf surfaces (e.g. sports pitches, natural and hybrid), very poor in beneficial microbial activity
- Also ideal for annual maintenance feeding of ornamental plants, home garden trees, shrubs, flowers and vegetables. Excellent on domestic fruit trees and vineyards

TECHNICAL FEATURES

10% Nitrogen (N): 2% organic (collagen), 6,0% ammonia, 2,0% ureic
5% Phosphoric acid (P_2O_5)
12% Potassium oxide (K_2O)
13% Sulphur trioxide (SO_3) soluble
7.5% (C) from hydrolyzed collagen
5% Biochar (Herbchar)
Granular size: 2,5 mm

Ethical and sustainable fertilizer; its collagen and biochar ingredients derive from circular economy. Turf potassium fertilizer and fortifier, is recommended for preventing environmental stresses in Summer and Autumn. Particularly suited for lawns mowed with mulching systems and robotic mowers, consists of odorless, homogeneous, compact granules, easy to distribute and dissolve. Contains a special biochar, Herbchar that provides the perfect habitat for beneficial soil microorganisms and hydrolyzed collagen, made of 100% amino acids. Protein nitrogen and other nutrients are assimilated by soil beneficial bacteria in the process of organic matter breakdown. They are then released to the grass roots over several months.

APPLICATION METHODS

Regular turf maintenance on established lawns:

35-40 kg/1000 m² (350-400 kg/ha) in all periods of the year but mostly in October and November and in late June and early July

Irrigate for about ten minutes after application

Fertilisation of trees shrubs and roses: 40 gr / m² in March-April. Incorporate in the first 5 cm of soil

PACKAGING: 20 kg bags on pallets of 1080 kg

Herbatech®

ON THE TURF'S SIDE