BEOZ GOLDSTONE

Engineered to boost your crops

Cutting-edge and high-impact biostimulant that activates metabolic pathways focused on combating abiotic stress

Product benefits

- Stimulates the metabolic processes of the plant and the root development through the Metabolite Technology.
- Increases the flow of sap and nutrients in a balanced way between growing organs
- High-performance product with an immediate impact on crop growth, thanks to its formulation with fulvic acids

Soil

Metabolite Technology

Metabolite Technology (MT)

Designed to activate plant metabolic pathways focused on combating stress. The combination of our unique Metabolite Technology with the complexing agents enhances their action within the plant. This results in an increase in vegetative growth, reflected in a higher fruit weight and an increase in plant height. The contribution of MT together with amino acids is to maximize the intrinsic biostimulant effect of the latter.

Directions for use

Crops	Soil rate (L/ha)* per application	Applications*	Time of application
Citrus	8-10	3-6	At times of nutritional demand, according to the phenology of the tree. In case of poor or extreme soils or adverse climate conditions
Table grapes	5-10	3-6	
Stone fruit trees	5-10	2-4	
Tropical fruit trees	5-10	4-8	
Pip fruit trees	5-10	4-6	
Short cycle vegetables (<60 days)	5	1-2	First treatment at the time of transplant or two cotyledons if direct sowing. Repeat treatment after 30 days depending on the growing conditions, soil and climate
Medium cycle vegetables (60-120 days)	5	2-4	
Long cycle vegetables (>120 days)	5	2-6	

**These doses are indicative and should be adjusted to the crop and its stage of development. Do not exceed recommended doses. If necessary, consult your adviser.*

Caution: Do not mix with copper, sulphur or extreme pH products (acid or alkaline). pH range of the solution in the tank, between 5 and 9.

Typical analysis	% w/w	% w/v
Total aminoacids of vegetal origin	16.8	20.5
Free aminoacids of vegetal origin	12.0	14.6
Total nitrogen (N)	7.5	9.1
Amoniacal nitrogen (N)	4.5	5.5
Organic nitrogen (N)	3.0	3.7
Total humic extract	15.0	18.3
Fulvic acids	15.0	18.3
Organic matter	40.0	48.8
Organic carbon	23.2	28.3
Lys (45%), Glu (41%)		
Free amino acids obtained by acidic hydrolysis of proteins of plant origin (soybean, sunflower, cereals)		
pH	5.5 ± 1	

ICL

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