

PK compound fertiliser containing the organic matter of grass after abiotic stress

Technical Specifications

→ Total humic extract:	29.10% w/w
→ Humic acids:	14% w/w
→ Fulvic acids:	15.1% w/w
→ Free amino acids:	22.2% w/w
→ Organic nitrogen (N):	3% w/w
→ Phosphorus (P ₂ O ₅) soluble in water:	16.4% w/w
→ Potassium (K ₂ O) soluble:	18% w/w
→ Iron (Fe) Soluble in water and chelated by EDDHA:	0.1% w/w
→ Manganese (Mn) soluble in water and chelated by EDTA:	0.2% w/w
→ Zinc (Zn) soluble in water and chelated by EDTA:	0.2% w/w
→ Molybdenum (Mo) soluble in water:	0.25% w/w

Ocean Humistem SG is a root stimulant and bio-nutrient that is easily and rapidly assimilated by the plant. Highly concentrated PK, humic acids, amino acids, and microelements facilitate the turf's nutrient availability and increase the soil's overall characteristics.

Key Benefits

- Promotes primary & secondary root development during initial stages
- Efficient anti-stress effect in adverse climatic situations (hydric or thermal stress, transplanting etc.)
- Growth stimulating effect during initial stages
- Improves water retention and physical characteristics of the soil (better soil oxygenation and aeration, drainage, aggregates formation)
- Improves fertiliser use enhancing chemical characteristics (improved cation exchange capacity, better nutrients availability and root uptake)
- Biological improvement (microbial life, promotion of cell division)

Presentation

Soluble micro-granules (WG)

Application Rates

OCEAN HUMISTEM SG
10kg - 15kg per Ha
3.5 ounces - 5 ounces per 1000sq feet



Hong Kong | Singapore | Malaysia | Australia

Email: info@centaur-asiapacific.com

Website: www.centaur-asiapacific.com



Recomended Usage

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
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Call your area representative for the application rate for any of the products in this brochure as they depend on many factors including species of grass, climate, soil/sand etc.

