

bio-algeen[®] Granulate. TECHNICAL SHEET
Cod. GR205002

TYPE	Nutricional vegetal
ACTIVE INGREDIENT	100% <i>Ascophyllum nodosum</i> seaweed extract rich in microelements, amino acids, vitamins, polysaccharides, alginates and phytohormones, as well as the entire group of activating substances, all of them exclusively from seaweed cells...
CONCENTRATION AND FORMULATION	100% vegetal extract, in shape of granulated, the saccharides liberate themselves in a gel form upon contact with water
WAY OF ACTION	Root applications.
MANUFACTURER	Schulze & Hermsen GmbH
DISTRIBUTOR	MCA Algas y Derivados S.L.
TOXICITY	This product is not a dangerous substance according to chemical product regulations currently in force
ANTIDOTE	No specific antidote known..
MAIN CHARACTERISTICS	Bio-algeen[®] Granulado activates rooting and encourages root system growth (+ 30%). Due to its ionic exchanging capacity, Granulado stores and liberates plant nutrients. As a crop culture medium it promotes development of micro flora Being made of natural polymers, it may store 476% of its dried weight in water, regulating water metabolism. Bio-algeen[®] Granulado regenerates exhausted soils. It bonds with the land's fine components to form clay-humus complexes, avoiding ponding and erosion, loosening heavy soils and agglutinating sandy soils.
USE RECOMMENDATIONS	
Application method. Sports fields, gardening and landscape areas	
Preparation and regeneration of new premises (renewal) of lawns, green areas, golf and sports fields	2,5-3 Kg. bio-algeen[®] Granulado mixed with 1 m ³ of lawn bearing substratum or transplanting substratum; or 80-100 g. bio-algeen[®] Granulado per m ² of lawn bearing soil (bury superficially at 3 - 5 cm.).
After venting.	Distribute 100 gr. of bio-algeen[®] Granulado per m ² after venting and dragging, filling the holes (with machinery or rubber brush). Mix bio-algeen[®] Granulado before with thin sand in a 1:10 proportion
Artificial lawn transplant and rooting (sods).	80-100 g. of bio-algeen[®] Granulado per m ² in the bearing substratum. Bury lightly, place the sods and irrigate profusely, minimum 20 mm/m ²
Application method in Agriculture	
Before sowing any crop..	Incorporate 80 to 100 Kg. /ha to the soil according to soil fertility and condition. bio-algeen[®] Granulado may be applied with any fertilizer applier, mixed with the basic fertilizer
In soils and sandy areas (green	Before sowing, apply 30-35 g. /m in the furrow, and protect with



houses, etc.)	sand. The bio-algeen[®] Granulado shall remain buried between the soil and the sandy area (root area). Irrigate abundantly.
PHITOTOXICITY	Not toxic for man or animals used in the recommended doses. Does not damage the environment. Keep in a fresh place and protected from light. Do not ingest and avoid contact with eyes and skin. S2 and S13. Keep away from children. Avoid contact with food, beverages and fodder
CONTAINER	bio-algeen[®] Granulado comes in 25 Kg sack
MCA Registered Trademark. Read the label before using this product.	