



Unleashing Nature's Potential

Technical Data Sheet

Organic soil conditioner and substrate

Product code and Product name:

PRODUCT NAME	EASYGROWMAX®
PRODCT CODE	COIR10010501

Product Description

EasyGrow Max, 100% coconut coir dust, it is naturally bio-degradable, and it comes as by product from coconut fibre industry. It is the left-over dust after fibre is extracted from fresh water cured coconut husks. After extraction of dust it is stored in open air for 2 -5 years before using. This product is then put through our vigorous quality control measures made in compressed foam for an economical way of transporting.

Product Usage

Organic Growing Media, 100% Coir for commercial growers and soil builders. Ultimate organic fertilizer, multi-purpose soil conditioner. Economical and long lasting. This product is specially made for Hobby Market; these products are excellent for Horticulturalists, Green horse owners, commercial nurseries, and large, medium and small-scale growers. It expands when water is added; just by adding water we can obtain 10 litres of potting soil mixture.

Product Application

- Potting mix suppliers' Green houses.
- Hydroponic Growers, Nursery & Garden centre professionals
- Seedling Nurseries
- Lawn and Golf course constructors
- Horticulture and Floriculture applications



Product Analytics Report (Technical Data)

PRODUCT SPECIFICATION

PRODUCT COMMERCIAL NAME:	EASY GROW MAX
PRODUCT CODE:	COIR10010501
SPECIFICATION:	100% COIR PITH
Product Mixture	Description
RICH GROW 300	Organic Coir Pith (Sieved < 8mm mesh long fiber removed)
Bag Size (Dimension):	(42 x 30 x 65) cm
Packing:	Packed in a poly Bags (gage 550g)
Net weight:	25 Kg per Bale
Dehydrated yield in (Liters):	200 Liters
pH:	5.5 – 6.5
EC:	800>0 (1:5) m/S
Air filled Porosity:	(26 – 28) %
Water Holding Capacity:	(4.5 – 5.0) liters /Kg
Moisture:	40%
Recommended uses age:	Soil conditioner/Plotting soil mixture

Safety Precautions

- Additional hazards when processed: Accumulation and dispersion of dust with an ignition source can cause a combustible dust explosion.
- Keep dust levels to a minimum and follow applicable regulations.
- Precautions for safe handling: Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work.
- Avoid prolonged contact with eyes, skin and clothing.
- Avoid breathing dust.
- Avoid creating or spreading dust.
- Keep away from heat, sparks, open flames, hot surfaces. – No smoking.
- Hygiene measures: Handle in accordance with good industrial hygiene and safety procedures.



Storage and Disposal

- Conditions for safe storage, including any incompatibilities
- Technical measures: Comply with applicable regulations.
- Storage conditions: Keep/Store away from direct sunlight, extremely high or low temperatures and incompatible materials.
- Incompatible materials: Strong acids, strong bases, strong oxidizers.

Disclaimer

Whilst the information contained in this document is based on data which, to the best of our knowledge, was accurate and reliable at the time of preparation, no responsibility can be accepted by us for errors and omissions. The provision of this information should not be construed as a recommendation to use any of our products in violation of any patent rights or in breach of any statute or regulation. Users are advised to make their own determination as to the suitability of this information in relation to their particular purposes and specific circumstances. Since the information contained in this document may be applied under conditions beyond our control, no responsibility can be accepted by us for any loss or damage caused by any person acting or refraining from action as a result of this information.

Contact Us

**CO HORTICULTURE PRODUCTS LIMITED.,
CHARDBURN HOUSE
WEIGHBRIDGE ROAD,
MANSFIELD,
ENGLAND,
NG18 1AH,
UNITED KINGDOM.
T: +44 (0) 1623 759 060
E: enquiries@growgreen-eco-solutions.com**