



Unleashing Nature's Potential
Technical Data Sheet
Organic soil conditioner and substrate

Product code and Product name

Product Name	EASYGROW PREMIUM DISKETTES
Product Code	COIR10010701

Product

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 house owners, commercial nurseries, and large, medium and small-scale growers. It expands when water is added;

Product Application

- Seed Propagation as Starter
- Seedling Nurseries
- Horticulture and Floriculture applications
- Home Gardening (indoor usage)
- Hydroponic Growers, Nursery, Garden Centers & Professionals



<i>Product Analytics Report (Technical Data)</i>	
PRODUCTS SPECIFICATION	
PRODUCT COMMERCIAL NAME:	EASYGROW PREMIUM DISKETTES
PRODUCT CODE:	COIR10010701
SPECIFICATION:	100% ORGANIC COIR PITH
Product Mixture	Description
RICHGROW PREMIUM DISKETTES	Organic Coir Pith (Sieved 0.5 < 7mm mesh long fiber and Fine Dust Removed)
Diskette Size (Dimension):	(5.5:3.5) cm
Packing:	Packed in Biodegradable Cellulose Pouch
Net weight:	20g, per Diskette
Dehydrated yield in (ml):	3.5 Mile Liters
pH:	5.5 – 6.5
EC:	500>0 (1:5) m/S
Air filled Porosity:	(26 – 28) %
Water Holding Capacity:	(4.5 – 5.0) liters /Kg
Moisture:	18%
Recommended Uses age:	Individual Seed Propagation

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.

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