



Product name & Code:

PRODUCT NAME:	EASY GROW PREMIUM COIR PITH
PRODCT CODE:	COIR 10010301

Product Description

Easy Grow Premium Coir Pith, all purpose, growers' grade, organic potting soil, enriched with nutrients. Ideal for both indoor and outdoor use. Convenient small pack that is lightweight and easy to use. Avoid carrying around large, heavy, back breaking bags of compost. No more split bags and trails of soil throughout the house or in the back of the car.

Why use All Purpose Dry Compost?

- All-purpose expandable potting compost for indoor and outdoor use.
- Organic and enriched with nutrients to boost plant development and health.
- Small lightweight, easy to carry pack - expands into (65-75) liters when water is added.
- No more carrying around heavy, backbreaking bags of compost. No more mess in the car or through the house.
- Perfect for smaller households or flats with limited storage space.
- Ideal for individual potting of plants indoor and outdoor planting and it is also perfect replanting in pots, containers, Hanging Baskets, beds and Borders.
- Only one application by simply adding water and lasts up to three months. We recommend using rainwater to keep the Ph and EC level normal.

Product Applications

- **Potting mix suppliers' Green houses.**
- **Hydroponic Growers, Nursery & Garden Centre professionals**
- **Seedling Nurseries**
- **Lawn and Golf course constructors**
- **Horticulture and Floriculture applications**
- **Home Gardening (indoor and outdoor) and for landscaping use**

Table of Contents

	Out Turn (L/Kg)	(13.2 ~ 16.74) l/Kg
	Moisture content	(13 ~ 18) %
Physical Properties	EC Levels - Pre-shake	(125) μ S/cm
	EC Levels - Post shake	(225) μ S/cm
	pH Levels Pre-shake	(5.63 ~ 6.50)
	pH levels Post Shake	(6.31 ~ 6.89)
	Nitrogen (N) Total	20.06%
Nutrient contents(mg/L)	Ammoniac Nitrogen (NH ₄)	0.53%
	Nitric Nitrogen (NO ₃)	0.06%
	Phosphorus pentoxide(P ₂ O ₅)	5.00%
	Potassium Oxide (K ₂ O)	10.50%
	Magnesium Oxide (Mg)	0.04%
	Sulphate (SO ₄)	5.98%
	Calcium (Ca)	0.08%
	Sodium (Na)	3.57%
	Chloride (Cl)	13.69%
	Boron (B)	<0.012%
	Copper (Cu)	<0.001%
	Iron (Fe)	<0.14%
	Zinc (Zn)	<0.002%

Note: Above parameters obtained using pH neutral water and it may vary if tap water is used.

Storage & 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

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