



index



International

Go back to nature



icoir

## ABOUT US

Index International, has commenced its business in 2005. We are an established and a popular network with an excellent track record for the best customer satisfaction. We are leading Manufacturer & Exporter of Neem and Coir Products. Our expertise in Neem coupled with a strong technical team gives us a distinct advantage in creating products that meet stringent quality requirements of our customers.

We at index international provide diverse range of products in neem oil and coir suiting the needs of our customers. Made from natural materials using traditional techniques; our products are suitable for all types of farming. Having a variety of features, these products are perfect for increasing yield while maintaining health of plant/crop in a natural manner.

We aim to keep the environment clean, assist farmers to preserve the fertility of the soil and at the same time produce crops that are free of chemicals and pesticides. Our fundamental objective is to establish an integrated organic food industry and minimize ecological hazards by converting biodegradable wastes into useful fertilizers that are of enhanced quality.

our products are regularly demanded by farmers and horticulturists all over the world. Moreover, we have a dedicated research department to improve the effectiveness of the products while ensuring that no harm occurs to the ecosystem.

In Tamilnadu, a culturally rich state in India, Our Company endeavors to create value to its business partners in the field of marketing, supply chain management, customer relationship and international marketing.

We have our subsidiaries across continents to promote the sales of our products.

Index  
International  
Our Brands

icoir

ineem



# WHY iCoir?

## ECO FRIENDLY

We provide a comprehensive assortment of Coir Products, made from supreme quality coconut. Our Coconut Coir products offer eco green solutions with environmental sustainability that gives the edge over other alternatives like peat moss. Our growing media are also free from weeds and pathogens

## QUALITY

We support and back all our products according to the Quality controls that we have put in place. The production of our eco – friendly coco products go through stringent quality measures to manufacture products that are “best- in- the industry”.

## COMPETITIVE PRICING

We manufacture all the Coir related products & directly supply to our end clients at competitive prices. our raw materials are directly sourced from the best coconut producers

## TIMELY DELIVERY

We work with our end client which helps us understand the forecast to plan our production to ensure delivery ahead of the schedule.

## SCALABLE

We manufacture & supply approx. 1000 x 40' High Cube containers per annum to meet any customer requirements & scalable.



# PRODUCTS

## iCoir PRODUCTS

Sizes of the product and Packaging  
can be customized  
based on the buyer's specification



### iCoir peat Pellet

Size : Dia 30mm  
Thickness 5mm +/-2mm  
Weight : 5 gms  
EC Value : Below 0.6  
PH Value : 6-6.5  
Packaging : 20 pcs. Box  
25 pcs. Roll

Available Sizes : 36,42mm



### iCoir peat Net Pellet

Size : Dia 36mm  
Thickness 5mm +/-2mm  
Weight : 5 gms  
EC Value : Below 0.6  
PH Value : 6-6.5  
Packaging : 20 pcs. Box  
25 pcs. Roll

Available Sizes : 30,42mm



### iCoir Disk Round

Size : Dia 12cm  
Thickness 10mm +/-3mm  
Weight : 100 gms  
EC Value : Below 0.6  
PH Value : 6-6.5  
Packaging : 10 pcs. Pack  
5 pcs. Pack



### iCoir Mini Disk Round

Size : Dia 50mm  
Weight : 30 gms  
EC Value : Below 0.6  
PH Value : 6-6.5  
Packaging : 10 pcs. Pack  
5 pcs. Pack



### iCoir Disk Square

Size : 12x12 cm  
Thickness 1 cm  
Weight : 100 gms  
EC Value : Below 0.6  
PH Value : 6-6.5  
Packaging : 10 pcs. Pack  
5 pcs. Roll



### iCoir Disk Rectangular

Size : 16x12 cm  
Thickness 1 cm  
Weight : 150 gms  
EC Value : Below 0.6  
PH Value : 6-6.5  
Packaging : 10 pcs. Pack  
5 pcs. Pack



### iCoir Brick

Size : 20x12x5 cm  
Weight : 650 gms.  
EC Value : Below 0.6  
PH Value : 6-6.5  
Packaging : 40 pcs. Cartons



### iCoir Bale

Size : 30x30x14 cm  
Weight : 5 Kgs  
EC Value : Below 0.6  
PH Value : 6-6.5  
Packaging : 215 pcs. per skid



### iCoir Grow Bag

Size : 97.5x70x3.5  
100x30x3.5  
100x20x3.5  
EC Value : Below 0.6  
PH Value : 6-6.5  
Packaging : Palatized 250 pcs  
for skid approx



# iCoir FIBRE PRODUCTS

## iCoir Fiber Pots



Thickness in mm	Top Dia in CM	Bottom Dia in CM	Height in CM
5-6	30	20	25
5-6	25	15	20
5-6	20	1	16
5-6	15	10	12
2-3	10.5	7	11
2-3	8	5	10
2-3	6	4	5
2-3	5	3	5

## Fiber Hanging Basket



Thickness in INCH	Top Dia in INCH	Centre Depth in INCH
5-6	10	5
5-6	12	6
5-6	14	7
5-6	16	8
5-6	18	9
5-6	20	10
2-3	10	5
2-3	12	6

## iCoir Wall Mounted Basket



Thickness in INCH	Top Dia in INCH	Centre Depth in INCH
5-6	10	5
5-6	12	6
5-6	14	7
5-6	16	8
5-6	18	9
5-6	20	10
2-3	10	5
2-3	12	6



## iCoir Fiber Trays :

Used as primary bed for sowing seeds which are to be transplanted. Bigger Trays are supported with wooden stripes on edges. available sizes :

11.5"x11.5"x4", 17"x17"x3"  
5"x5"x3"

## iCoir Fibre Discs :



Protects plant Foot direct sunlight, Retains moisture in the Plant foot, Avoiding the growth of weeds in the plant foot, available thickness 2 mm, 4mm.. 6mm, available sizes : 15,20,25,30 cm, 51 cm, 60cm and 90cm

## iCoir Fibre Mats:



Thickness in MM	Length in Feet	Breath in Feet
1	8	4
1/2	10	4
3/4	20	3



## iCoir Fibre Deep root Pots

Thickness in MM	Top Dia In CM	Bottom Dia in CM	Height in CM
2-3	8	4.5	30
2-3	7	4	23

# User Manual

## For Pellets

1. iCoir cocopeat pellet
2. iCoir cocopeat net pellet
3. Small disk round upto 60 mm dia
4. Place the pellet in a tray  
Add water in the tray or spray on the top  
Leave for a min  
Cocopeat will comes up automatically  
Now sow the seed starter  
Leave for Germination  
In short span you will find a healthy growth



## For Disk of any size with pot

1. Place a disk in the pot
2. Place the pot on the tray  
Then add water in tray or spray water from top
4. Leave for 2 mins
5. Coco peat will come to its level inside the pot and becomes loose.  
Now sow the seed or plant a sapling  
Leave for Germination
8. In short span you will find a healthy growth

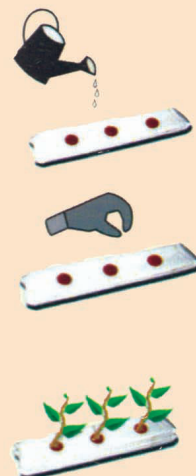
## For Bricks & Blocks

1. iCoir coco peat disk tound and square-upto 350gram and also upto 5 kgs
2. Place the cocopeat in a suitable container
3. TO a proportionate degree for 100 grams add 1.1liters of water
4. Leave few mins to come up
5. Cocopeat will comes up automatically
6. now sow the seed or plant a sapling
7. Leave for Germination
8. In short span you will find a healthy growth
9. The main advantage over this product is that either it can be directly applied to the soil or can be placed in a tray to sow the seed or plant th seeding



## For Grow Bags

- There is no need of a container for grow bags  
choose the opt place to place the grow bag  
Make holes where you want to sow the seed or plant the seeding and in that particular area take out the UVC treated cover
- To a proportionate degree for 100 grams add 1.3 liters water  
Now sow the seed or plant a sapling  
leave for Germination  
In short span you will find a healthy growth





## Ineem Coir

### Fertilized Coir Peat with Pest Repellent Property

Ineem Coir-Neem Coir- 100% Natural Eco Friendly Organic Multi Purpose Growing medium /Potting medium made from renewable Coir and Harnessed with the Neem power to exhibit Pest repellent and Nematicides property.

Ineem Coir is a Careful Blend of a very Special Grade of CoCo Coir and Ineem Cakes.

Coir is fiber, processed from the coconut husk. It is a fine, flaky bye-product.

It is a high quality vegetable fiber

## Benefits of iNeem Coir

1. Ineem Coir compost is very slow to disintegrate, where as peat breaks down within two years of application to soil, Ineem coir compost only begins to break down when it is 8 years old. This alone makes it attractive as a soil conditioner.
2. Ineem Coir is a rapidly renewable product, whereas peat takes many centuries to form out of organic waste. Remove peat and you produce an environmental problem. Ineem Coir compost has high nutrient retain capacity. Pot grown tomatoes (75% soil and 25% Ineem Coir) yielded 65% more than tomatoes potted in 100% soil.
3. Ineem Coir can be effectively recycled as a potting medium for vegetables and flower cultivation.
4. Ineem Coir Eliminates or reduces the need to use harmful pesticide sprays.
5. Ineem Coir has its own Systematic pesticide.
6. Ineem Coir Contains slow release Organic Fertilizer (Ineem Cakes).
7. Ineem Coir has remarkable powers of porosity (up to 75%)
8. Ineem Coir has remarkable water retention values (up to 700%)
9. Ineem Coir reduces watering schedules by up to (65%)
10. Ineem Coir pH is neutral (6- 7), and has a natural low CF value
11. Ineem Coir is rapidly renewable and yet very slow to breakdown (Eco Friendly)
12. Ineem Coir has tremendous potential for improving survival, increasing growth and considerably reducing the cost of raising all plants, vegetables, shrubs and trees.
13. Ineem-Coir is free from pathogens, weed seeds and toxins.





## Our Major Clients



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