









### BERRI ADVANCED COCO COIR MULCH MAT

www.berricococoirsubstrate.com



- ·Mulch mat also called as coco tree rings can absorb and retain water up to 5 times its own weight.
- It is a herbicide by itself and source of manual weeding.

Being bio-degradable it decomposes over time to form humus and further helps in the plant's growth.

- The advantages of mulch mat: decreases evaporation of water from pot. Holds moisture,
- keeping the potting mix moist. Covers the top layer of potting mix, giving the pot a cleaner look.

It can be cut into smaller size for smaller pots .



Size	Raw Meterial	Life Time	Used For	Shipment	Private Labeling
15 to 60 cm Customized	Coir Fiber	3 Years	Avagoda, Blueberry. Cannabies, Small Tress, Wines & Shrapes	Mixed Container	Available





























## BERRI ADVANCED COCO SEED PELLETS, COCO COINS, NET PLUGS

## www.berricococoirsubstrate.com



- ·Coco peat Coins are made from 100% bio degradable high class coco coir.
- ·Coco Coins have a neutral pH, typically ranging from 5.5 to 6.5, which is ideal for most plants
- ·Coco pellets are convenient to handle and using for seed germination and seedling
- ·Coco coins covers with air pruning netted cloth as shown in the product image.
- Drop the Coco coins expand several times when it is soaked in water then make the small hole and place the seed and cover with coir.
- ·Water regularly until seed germinates
- ·Coco coins retain the moisture for longer time and improves the germination percentage.
- ·Using Coco Peat coins gives better and faster germination.
- ·After few days of transport the sapling into bigger container.
- Seedlings in coco pellets can be easily transplanted without disturbing the plants root system.

Size	Premium Coco Peat	Compress Ratio	Ph Level	Packing	Shipment
1.5 cm, 2.0 cm	100%	8:1	5.5 to 6.5	Carton Box	Mixed Container





































## BERRI ADVANCED COCO HUSK CHIPS BLOCK



We at BERRI COIR SUBSTRATE guarantee promised expansion and EC for our products.

·BERRI Coconut HUSK CHIPS is COST EFFECTIVE growing medium for hydroponic applications, container gardens, and pots.

It is free from pathogens, stones, weed seeds, and harmful microorganisms.

Coco coir is likewise extraordinary for indoor plants, particularly for soil less planting.

They are mixed with coco peat or added to potting soil to regulate the aeration of growing plants and maintain the ideal air-to-moisture ratio for plant, Desirable aeration helps the plant roots to be supplied with the necessary amount of oxygen thereby growing healthy.









Product Varient	Size	Cutting Sizes	wнc	Ratio	Moisture	Suitable for	Private Lable	No fo Pcs per Pallet	40ft Container
CB 100	5kg 1kg 650gm	6mm 8mm, 12mm 16mm	55 to 60 Lit.	5:1	21 to 22%	POTTING MIX, SUBSTRATE MANUFACTURERS, Soil Amendment	Available	210	4200 Blocks



































#### BERRI TRIBLE WASHED COCO PEAT

www.berricococoirsubstrate.com

We at BERRI COIR SUBSTRATE guarantee promised expansion and EC for our products.

- ·BERRI trible washed Cocopeat is very environmentally friendly and can be reused multiple times up to 6 years
- ·High capacity for moisture retention and multi-purpose growth medium for all types of plants
- · BERRI growing medium have High cation exchange capacity
- ·Boosts soil buffering capacity and Improves soil aeration
- ·Mostly tolerant to pH variations
- ·Can buffer water soluble nutrients
- It is free from pathogens, stones, weed seeds, and harmful microorganisms.







Product Varient	Size	PH	WHC	Ratio	Moisture	Suitable for	Private Lable	No fo Pcs per Pallet	40ft Container
BL 100	5kg 1kg 650gm	5.5 to 6.5	75 Lit.	5:1	18 to 19%	POTTING MIX, SUBSTRATE MANUFACTURERS, HYDROPONIC GROWERS. MULTI PURPOSE GROW MEDIUM.	Available	210	4200 Blocks





































## BERRI Advanced CUSTOMIZED SIZES CHIPS Based SUBSTRATE BLOCKS / BRICKS



#### BERRI CHIPS BASED SUBSTRATE COST EFFECTIVE GROWING MEDIUM AND CUSTOMIZABLE DESIGN FOR GROWING CONTAINERS YOU ALREADY USE

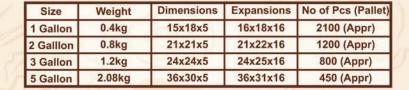
Desirable aeration helps the plant roots to be supplied with the necessary amount of oxygen, thereby growing healthy. High cation exchange capacity (CEC) helps plants absorb necessary nutrient

Product	Mixing %					Air	Compressed	Suitable	Private Labeling	
Varient	Size	Holding	Poracity		for	(Your Logo, Brand)				
Smart Blend	9	25	70	3	2	5.40	29.10	8:1	Hydroponic Vegetables, Flori Culture, Blueberry, Eggplant, others	
Super Blend	2,3,5 Gallons	15	80	3	2	5.10	31.20	8:1	Hydroponic Vegetables, Flori Culture, Blueberry, Eggplant, others	Available















































## www.berricococoirsubstrate.com

#### Berry COCO SUBSTRATE SLAPS very easy to handle and economical

Balanced and stabilized pH levels, with extremely low potassium and sodium contents, suitable for different crops

High cation exchange capacity (CEC) helps plants absorb necessary nutrient,

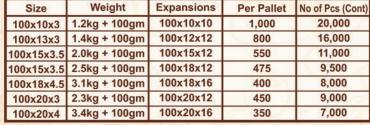
Desirable aeration helps the plant roots to be supplied with the necessary amount of oxygen, thereby growing healthy

Customized sizes available

Product	Product	Mixing %					Air	Compressed	Suitable	Private Labeling
Varient	Size	Coco Peat Trible Washed	Coco Chips 8mm+12mm	Coco Fiber	Coco Crush	Holding Capacity Poracity		for	(Your Logo, Brand)	
Smart Blend	Spiles,	70	25	3	2	6.75	10.71	8:1	Hydroponic Vegetables, Bell Pepper, Cucumber, Strawberry, Water Melon and Others	140
Super Blend	4,6,8 Gallons	45	50	3	2	6.10	22.10	8:1	Hydroponic Vegetables, Flori Culture, Blueberry, Eggplant, others	Available
Supreme Blend	4	20	75	3	2	5.25	29.65	8:1	Hydroponic Vegetables, Flori Culture, Blueberry, Eggplant, others	11/2



































## BERRI Advanced CUSTOMIZED SIZES COCO SUBSTRATE BLOCKS / BRICKS

## www.berricococoirsubstrate.com

#### Berry COCO SUBSTRATE BLOCKS very easy to handle and economical

Berry COCO SUBSTRATE BLOCKS have Organic, biodegradable and environmentally friendly substrate.

Balanced and stabilized pH levels, with extremely low potassium and sodium contents, suitable for different crops.

High cation exchange capacity (CEC) helps plants absorb necessary nutrient.

High air-filled porosity (AFP) provides good medium structure.

Desirable aeration helps the plant roots to be supplied with the necessary amount of oxygen, thereby growing healthy.

Customized sizes available.

Product	Product Varient Size	Mixing %					Air	Compressed	Suitable	Private Labeling
		Poracity		for	(Your Logo, Brand)					
B-100		70	25	3	2	6.75	10.71	8:1	Hydroponic Vegetables, Bell Pepper, Cucumber, Strawberry	4
Smart Blend	1,2, 3,4,5 Gallons	45	50	3	2	5.75	22.10	8:1	Hydroponic Vegetables, Bell Pepper, Cucumber, Strawberry, Water Melon, Others	Available
Super Blend	-	20	75	3	2	5.25	29.65	8:1	Hydroponic Vegetables, Flori Culture, Blueberry, Eggplant, others	





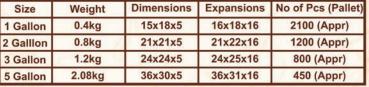












































## BERRI Advanced CLOSED GROW BAG WITH COCO COIR SUBSTRATE



#### Advantage of BERRI grow bags

Berry coir grow bags have Organic, biodegradable and environmentally friendly substrate.

Berry coir substrate increases yields at the same time being environmentally responsible.

It is easy to transport before re-hydration and can be stocked for months as they are compressed dry.

Less use of water and fertilizer.

Balanced and stabilized pH levels, with extremely low potassium and sodium contents, suitable for different crops Desirable aeration helps the plant roots to be supplied with the necessary amount of oxygen, thereby growing healthy.

Product				Mixing %			Water	Air	Compressed	Suitable	Private Labeling
Varient	Weight	Size	Coco Peat Trible Washed	Coco Chips 8mm+12mm	Coco Fiber	Coco Crush	Holding Capacity	Poracity		for	(Your Logo, Brand)
	1.2kg	100x10x10	195	- 1	1511			7 1		Hydroponic Vegetables,	
GB-100	1.1kg	100x08x12	100	4 .			9.25	6.75	8:1	Bell Pepper, Cucumber,	
	1.4kg	100x12x10								Strawberry	
	1.2kg	100x10x10	111 X	1						Hydroponic Vegetables,	6
Smart Blend	1.1kg	100x08x12	70	25	3	2	6.75	6.75 10.71	8:1	Bell Pepper, Cucumber, Strawberry, Water Melon, Others	Available
	1.4kg	100x12x10	4-1-1	of the same		1000					
14000	1.2kg	100x10x10		7.00			15/1	1		Hydroponic Vegetables,	Available
Super Blend	1.1kg	100x08x12	45	50	3	2	5.75	22.10	8:1	Flori Culture, Blueberry,	111
	1.4kg	100x12x10		17				4 1111	-113	Eggplant, others	17 1
	1.2kg	100x10x10	-								
Supreme Blend	1.1kg	100x08x12	20	75	3	2	5.25	29.65	8:1	Flori Culture, Blueberry,	100
	1.4kg	100x12x10		112			04872R	OHOUSE PANALESE	1	Eggplant, others	









































# BERRI Advanced OPEN TOP GROW BAG WITH COCO COIR SUBSTRATE

# **www.berricococoirsubstrate.com**

#### Advantage of BERRI grow bags

With their porous exterior surface, grow bags have superior ventilation, temperature control, and water drainage abilities.

Berry coir grow bags have Organic, biodegradable and environmentally friendly substrate.

Balanced and stabilized pH levels, with extremely low potassium and sodium contents, suitable for different crops

Packed in high density, co-extruded plastic bags, black inside and white outside.

High cation exchange capacity (CEC) helps plants absorb necessary nutrient,

High air-filled porosity (AFP) provides good medium structure,

- Desirable aeration helps the plant roots to be supplied with the necessary amount of oxygen, thereby growing healthy.
- It is UV treated for 2 3 years.
- Minimizes transplant shock.
- · Rapid and denser rooting.

Product		Mixing %					Air	Compressed	Suitable	Private Labeling
Varient	Size	Coco Peat Trible Washed	Coco Chips 8mm+12mm	Coco	Coco Crush	Holding Capacity	Poracity		for	(Your Logo, Brand)
GB-100		100	1.1	-	1.1	9.25	6.75	8:1	Hydroponic Vegetables, Bell Pepper, Cucumber, Strawberry	
Smart Blend	1,2,	70	25	3	2	6.75	10.71	8:1	Hydroponic Vegetables, Bell Pepper, Cucumber, Strawberry, Water Melon, Others	Available
Super Blend	3, 5 Gallon	45	50	3	2	5.75	22.10	8:1	Hydroponic Vegetables, Flori Culture, Blueberry, Eggplant, others	
Supreme Blend		20	75	3	2	5.25	29.65	8:1	Flori Culture, Blueberry, Eggplant, others	



Size	Weight	Dimensions	Expansions	No of Pcs (Pallet)
1 Gallon	0.4kg	15x18x5	16x18x16	2100 (Appr)
2 Galllon	0.8kg	21x21x5	21x22x16	1200 (Appr)
3 Gallon	1.2kg	24x25x16	24x25x16	800 (Appr)
5 Gallon	2.08kg	36x30x16	36x31x16	450 (Appr)































# BERRI Advanced COCO COIR SUBSTRATE (25kg BALE)

www.berricococoirsubstrate.com

#### Advantage AND Benefits of 25kg Coir Substrate BALE:

25 Kg Coco Peat Bales & Bags specially designed as a most convenient product for commercial growth such as farms, potting mixtures, landscaping, and seed generation and also used in Golf course settings for soil conditioner and mushroom industry as well

It is less compressed and easy to loosen up, manually breakable. Maintain the moisture ration between 30 - 40 %. Multi-purpose grow medium for all types of plants.

#### We at BERRI COIR SUBSTRATE guarantee promised expansion and EC for our products.

Product		Mixing %					Air	Compressed	Suitable	Private Labeling
Varient	Size	Coco Peat Trible Washed	Coco Chips 8mm+12mm	Coco Fiber	Coco Crush	Holding Capacity	Poracity		for	(Your Logo, Brand)
B-100		100	الملياك	Je	7.8	9.10	6.75	2:1	Potting Mix, Substrate Maufacturer, Hydroponic Green House Growers	1 //
Smart Blend	10 kg 25 kg	70	25	3	2	6.75	10.71	2:1	Potting Mix, Substrate Maufacturer, Hydroponic Vegetable Growers	Available
Super Blend		45	50	3	2	5.75	22.10	2:1	Potting Mix, Substrate Maufacturer, Hydroponic Floriculture	



Size of Bales (inch)	Weight of Per Bale	Free Loading	Pallets Loading
30x40x70	25kg (+ / -) 1kg	705 Bales	660 Bales
33x44x80	25kg (+ / -) 1kg	600 Bales	560 Bales











