

Grow Bags & Naked Slabs

COCOWIDE Grow bags and naked slabs are manufactured according to the customer's requirements with different raw material mixes.

Product Specifications:

Size: Length - from 25 cm up to 120cm Width - from 10 cm up to 25cm Height - from 5 cm up to 18cm (All dimensions are after expansion)

Particle size of the raw material used:

18mm grade coco peat (with more short fiber) 12mm grade coco peat (with less short fiber)

Below 18 mm grade coco chips Below 12 mm grade coco chips

Below 8 mm grade coco chips

Mixes of various combinations of coco peat and coco chips raw materials according to the customer's requirements.

- Raw material moisture content: less than 20%
- Raw material EC* content: below 0.5 mS/cm to 2.5 mS/cm [1:1.5 (v/v) water extraction method1
 - * Electrical Conductivity (EC) of the raw material used will vary according to the customer's requirements
- Raw material pH value: From 5.5 to 6.8
- Packing

Naked slabs: are stacked on heat treated wooden pallets with corrugated cardboard corners, strapped with strapping tapes and wrapped with stretch films.

Grow bags: Slabs are packed in printed or un-printed UV treated co-extruded bags, stacked on heat treated wooden pallets with corrugated cardboard corners, strapped with yellow strapping tapes and wrapped with stretch films.

(UV treatment, quantity per pallet and packing method will be vary according to the customer's requirements)

COCOWIDE SPECIAL GROW BAGS

	MAX	PLUS	MIXIS	OPTIMA	EXTRA
Raw material mix	100% Coco peat	70% Coco peat 30% Coco chips	50% Coco peat 50% Coco chips	30% Coco peat 70% Coco chips	100% Coco chips
Water Holding Capacity (I/kg)	7.0-8.0	6.0-6.5	5.0-5.5	4.5-5.0	4.5-5.0
Air Filled Porosity (%)	18-22	23-28	25-35	30-40	30-40
	Tomatoes	Tomatoes	Tomatoes	Peppers	Peppers
Recommended crops	Cucumber	Strawberries	Peppers	Roses	Roses
	Strawberries		Roses	Strawberries	
			Strawberries		

