

Prowma®



The Best Start Ever

Proma®

PLANT PROPAGATION SOLUTIONS

DESCRIPTION

Proma coco pellets are compressed coir pellets which are ideal for sowing seeds and vegetative propagation of cuttings.

Proma coco pellets are 100% peat free, natural, renewable & eco-friendly plant propagation media manufactured at MA Biolif's operations hub location in Sri Lanka using MA Biolif's premium quality coir material kohubath, which naturally has best conditions for seed germination and excellent water to air ratio that makes the Proma coco pellets ideal for getting your seeds/cuttings off to the best start ever.

Proma coco pellets offer a brilliant environment for young seedlings and cuttings which gives optimum growing results without transplantation shocks and has become the favorite choice among many professional greenhouse growers, nurserymen, foresters and others involved in growing around the world.

Proma coco pellets are also easier to use (no more clearing up plastic/polystyrene pots, because the pellets simply rot down in the soil after use) and produce healthier faster-growing plants. Developing the right balance of air and moisture, Proma coco pellets really make it hard for you to get it wrong. Just drop them in your seed starter tray or cells and add water or soak them in water and watch them grow. These pellets expand in seconds to create a moist seed-starting mix that's ready for planting.

Proma coco pellets are available in many different sizes and tray configurations and should be the preferred option when looking for a rooting media to be used under highly stressing conditions, or as an alternative when searching for a 100% guaranteed functioning peat moss free plant propagation solution.



SPECIFICATIONS

- Easy-to-use seed starting mix in compressed pellet form
- Replace potting compost and pot
- 100% washed and buffered coir
- Bulk or pre-loaded in trays
- Container and Media in one
- 100% peat free
- More efficient germination
- Faster superior root development
- Well balanced starter fertilizer & optimum air porosity
- Optimum growing results without transplantation shock. No root disturbance - better plant survival
- Provide higher resistance to mold
- Faster water absorption and holds more water and retains it longer, resulting in less watering
- Excellent air to water ratio for healthy root growth
- Encompassed in a fine biodegradable cover, this allows for optimal root development, root penetration and at the same time provides adequate support to the root ball and ease of transplant
- Supplied in a dried compressed form allowing the grower to store unused plugs until the next crop cycle without wastage

APPLICATIONS

Ideal for sowing seeds and vegetative propagation of cuttings

TYPE OF PRODUCTS

Proma[®]_{vsg}

FOR VEGETABLE SEED GERMINATION

Proma[®]_{cf}

FOR ORNAMENTAL PLANT CUTTING PROPAGATION

Proma[®]_H

FOR HOME DEPOT AND URBAN GARDENING

Proma[®]_C

FOR MICRO-PROPAGATION & TISSUE CULTURE

Proma[®]_M

FOR CANNABIS SEED GERMINATION AND VEGETATIVE PROPAGATION

Proma[®]_{fr}

FOR FORESTY

Proma[®]_{cof}

FOR COFFEE SEED GERMINATION

Proma[®]_B

FOR BANANA PROPAGATION

Proma®

PRODUCT RANGE OF PROMA COCO PELLETS

Product Codes	Dry Pellet Size	Expanded Size	#/carton	#/pallet	#/20ft	#/40'HC
P1520	14 x 6mm	15 x 20mm	7500	562500	10125000	24750000
P2035	18 x 13mm	20 x 35mm	3168	237600	4276800	10454400
P2438	20 x 13mm	24 x 38mm	2400	180000	3240000	7920000
P2520	21 x 7mm	25 x 20mm	4500	337500	6075000	14850000
P2528	21 x 9mm	25 x 28mm	2898	217350	3912300	9563400
P2538	21 x 13mm	25 x 38mm	2400	18000	3240000	7920000
P3038	25 x 13mm	30 x 38mm	1536	115200	2073600	5068800
P3052	25 x 18mm	30 x 52mm	1152	86400	1555200	3801600
P3538	30 x 14mm	35 x 38mm	1155	86625	1559250	3811500
P3550	30 x 14mm	35 x 50mm	1155	86625	1559250	3811500
P3585	30 x 25mm	35 x 85mm	560	42000	756000	1848000
P3742	36 x 15mm	37 x 42mm	756	56700	1020600	2494800
P3750	36 x 17mm	37 x 50mm	648	48600	874800	2138400
P4045	36 x 14mm	40 x 45mm	756	56700	1020600	2494800
P4055	36 x 16mm	40 x 55mm	702	52650	947700	2316600
P4070	34 x 16mm	40 x 70mm	624	46800	842400	2059200
P4085	36 x 18mm	40 x 85mm	540	40500	729000	1782000
P4542	38 x 14mm	45 x 42mm	720	54000	972000	2376000
P4545	38 x 13mm	45 x 45mm	768	57600	1036800	2534400
P5042	42 x 11mm	50 x 42mm	640	48000	864000	2112000
P5060	42 x 15mm	50 x 60mm	520	39000	702000	1716000
P6095	52 x 27mm	60 x 95mm	168	12600	226800	554400
P60120	52 x 36mm	60 x 120mm	144	10800	194400	475200
P60150	52 x 43mm	60 x 150mm	120	9000	162000	396000