

Spring 2011

Greenhouse & Nursery

Hard Goods





Sound Science, Safe Solutions™


TerraLink


Trays


Product List

Product	Cells	Config.	Vent Hole	Depth	Top	Bottom	Volume	Type	Trays / Case	Cases/Pal
Growing Tray (P2072160)										
	72	6 x 12	Yes	45 mm	36 mm	22 mm	35 ml	Square	100	42
Notes: Tray weight 160g. Thickness 1mm for long lasting multiple use. Also available as 135 g. SKU: P1072135										

Growing Tray (P2105160)										
	105	7 x 15	Yes	48 mm	31 mm	20 mm	30 ml	Square	100	42
Notes: Tray weight: 160 g. Thickness 1 mm for long lasting multiple use. Also available as 135 g. SKU: P1105135										





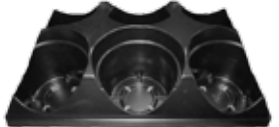
Product	Cells	Drain Hole	Vent Hole	Depth	Top	Max. Dry	Max Liq.	Max. Liq.	Trays / Case	Cases/Pal
Propagation Tray PROP-72-RD										
	72	Burned	N/A	45 mm	1.46"	2.50 cu.in.	41 ml	1.39 fl.oz	100	42
Notes: Advantage to this cone shaped plug is ease of extraction. Perimeter Trim: 10.56 x 21.06" (26.82 x 53.49 cm) SKU: 6067250										



Plug Tray (PL-72)										
	72	0.37	0.25	57.2 mm	1.52"	3.60 cu.in.	58.85 ml	1.99 fl.oz.	100	24
Notes: Advantage: Deeper plug of 5.72 cm. Cell footprint 6x12. All standard plug trays: 11 x 21.22" (27.94 x 53.90 cm) perimeter trim. SKU: 6002001										

	<p>COMING SOON: Silver Tray</p> <p>New concept of a highly functional silver tray, coated with silver nano of 99.9% purity. Effectively limits over-growth in the initial stage of growing. It can maximize the effect of photosynthesis. The nano silver tray will reflect a large amount of light onto the back of the leaves. As a result, it will enhance the plant cell density and at the same time reduce over-growth. The surface temperature on the silver tray is ~5-7 degrees lower than with black trays and therefore reduces stress on the surrounding root. By lowering the air humidity around the area surrounding the plant itself, it also decreases the possibility of diseases. Silver trays will limit, if not inhibit, pests like aphids, mites, moths, flies etc. resting on the back of leaves as well as preventing the onset of bacteria reproduced by fungal spores and bacterial strains.</p> <p>What is Silver NANO?</p> <p>Nano-Silver is pure de-ionized water with silver (Ag) in suspension. Approximately 80% of the silver is in the form of metallic silver nano-particles. The remaining silver is in an ionic form which is similar to colloidal silver.</p>									
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Carrying Trays

Product List

Picture	Item No.	Description	Pots/Tray	Size of Pot	Qty/Pallet (Pieces)	Pallets/ Container
	SPT-450-15 750190C	Carrying Tray, injection molded. Outside Diameter: 20", Width: 14", Height: 3" (Same size as ITML TRW1420).	15	4.5"	1,400	26
	1020 WEB FLAT	Heavy Duty Carrying Tray, injection molded. Length: 21-1/4", Width: 10-7/8", Height: 2-3/8" (Same size as ITML TRH1020)	n/a	n/a	2,400	26
	755864C	Round Pot Carrying Trays	3	6"	4,200	26
	RPT-400- GU-15 755810C	Round Pot Carrying Tray	15	4"	2,400	26
	RPT-600- AV-6 75585	Round Pot Carrying Tray	6	6"	2,500	26

Product	SKU	Width	Length	Depth	Top	Max Dry	Max Liq	Max Liq US	Trays / Case	Cases/Pal
Sheet Pots & Liner Tray (SOP-32-DP) 32 pots per sheet										
	6067264	10.56"	21.06"	3.10"	2.29"	12.13 cu.in	198.73 ml	6.72 fl.oz.	100	40
Notes: Liner tray shown here sold separately. Depth: 7.87 cm										
Sheets Pots & Liner Tray (SOP-18-DP) 18 pots per sheet										
	6067237	10.56"	21.06"	3.55"	3.38"	29.90 cu.in.	490 ml	16.56 fl.oz.	50	63
Notes: Liner tray shown here sold separately. Depth 9.01 cm										



Pots

Product List

Sample Image of Product	Description	Model	Cell volume (cu. in)	Top Diameter	Bottom Diameter	Depth	Type	Items/Box	Boxes/Skid
Vacuum Round Pots									
	4"	RP-400	27.77	4.08"	2.74"	3.43"	Round	750	54
	4.25"	RP-4125	37.83	4.38"	2.99"	3.75"	Round	750	40
	4.5"	RP-450	38.44	4.58"	3.76"	3.76"	Round	750	40
	5.5"	RP-550	74.45	5.5"	3.94"	4.72"	Round	500	24
Vacuum Square Pots									
	2-1/2"	SVD-250	15.26	2.6"	1.65"	3.44"	Square	900	48
	3-1/4"	SVD-325	28.56	3.31"	2.5"	3.5"	Square	450	48
	4"	SVT-400	32.83	3.66"	2.95"	3.11"	Square	375	36
	4.5"	SVD-450	65.42	4.2"	3.42"	4.91"	Square	500	24
Injection Molded Pots									
	#1	N/A	0.742 gal	6"	N/A	6-7/8"	Round	N/A	7,080
	#2	N/A	1.73 gal	8.5"	N/A	8.50"	Round	N/A	2,400
	#3	N/A	3.02 gal	10"	N/A	9.25"	Round	N/A	1,800
	#5	N/A	3.702 gal	10.75"	N/A	10.75"	Round	N/A	960
Miscellaneous Pots									
	4-1/2"	J4.5SQ	57.75	4.13"	3.11"	4.80"	Square	480	n/a
	4-3/4"	Azalea Pot	59.66	4.75"	3.1"	4"	Round	1,000	n/a
	6"	Azalea Pot	98.74	6"	4.28"	5.4"	Round	600	n/a
	2-1/4"	BPS18	14.44	2.25"	1.97"	3"	Band Pot	945	n/a

Epots (Biodegradable)

Net & Grower Series

Picture	Item No.	Description	Qty/Case	Qty/Pallet (Pieces)
	Epot 4"	Biodegradable Grower Pot 4", round, tan, 4 x 4.04", 18 months	525	14,520
	Epot 4.5"	Biodegradable Grower Pot, 4.5" round, tan, 4.45 x 3.74", 18 months	n/a	14,100
	Epot 6"	Biodegradable Grower Pot, 6" round, tan, 5.9 x 4.17", 18 months	100	7,938
	Netpot 4.4 cm	Biodegradable Netpot, 4.4 cm square, tan, 18 months	2,352	n/a
	Netpot 5.2 cm	Biodegradable Netpot, 5.2 cm square, tan, 18 months	1,680	n/a
	Netpot 7 cm	Biodegradable Netpot, 7 cm square, tan, 18 months	910	n/a
	Netpot 9 cm	Biodegradable Netpot, 9 cm square, tan, 18 months	440	n/a

E-Pots are Ecological:

Isn't it about time you said goodbye to those ugly plastic pots. TerraLink Horticulture is pleased to introduce a smart green alternative, Epots. For home and garden use, Epots utilize renewable agricultural by-products, such as rice hulls, without depleting natural resources. Since they contain no petroleum products or toxic residues, they can be composted and added back into our ecosystem. The end user who composts or disposes of the pot can be confident that testing has proven the pH of composted pots to be at 7.0 with no toxic residues. Composted pots actually release nutrients remaining from the grain hulls and add to the production system. It's never been this easy or looked so good being green.

E-Pots are Easy:

Easy for producers: Growers can use the pots in their current potting machines and they fit into standard trays for shipping. Growers can seamlessly transform their operations into green machines.

Easy for retailers: Epots enhance their live product's natural beauty. With a wide range of styles, sizes and colours, they are an easy fit in any décor.

Easy for consumers: They can simply transplant into their garden and toss the pots unwashed into their compost bin, or plant with the pot still in place so it breaks down in the soil and prevents root disturbance.

Quality and Specifications include:

Epots are suitable for all climates, all environments and all applications where plastic, clay or wooden containers are used.

- Epots last the lifespan to which they are designed, whether it be 6 months, 1 or 5 years
- Epots are resistant to freezing and thawing damage.
- Epots have exceptional heat insulating abilities, aiding root development.
- Epots are strong against cracking and will not affect the pH or salinity of the media.

Giving back to nature

So if you are looking to initiate your next Green strategy, look no further than Epots. Whether you are a grower (Grower series), retailer (Décor series) or nursery (NetPots), there is a product line made for you.

Make the change today, and do your part for a greener earth.



Epots (Biodegradable)

Decor Series

Picture	Item No.	Description	Qty/Case	Qty/Pallet (Pieces)	Pallets/ Container	Qty / Container
	Nova N4	Biodegradable Decorative Flower Pot, 4" diameter		7,857	20	157,140
	Nova N5	Biodegradable Decorative Flower Pot, 5" diameter		3,626	22	79,772
	Nova N6	Biodegradable Decorative Flower Pot, 6" diameter		2,016	20	40,320
	Nova N7	Biodegradable Decorative Flower Pot, 7" diameter		1,250	22	27,500
	Nova N8	Biodegradable Decorative Flower Pot, 8" diameter		1,120	20	22,400
	Nova N10	Biodegradable Decorative Flower Pot, 10" diameter		540	24	12,960
	Vase 4	Biodegradable Decorative Flower Pot, 4" diameter		3,136	22	68,992
	Vase 4 Saucer	Detachable Saucer for Vase 4				
	Vase 6	Biodegradable Decorative Flower Pot, 6" diameter		1,880	22	41,360
	Vase 7	Biodegradable Decorative Flower Pot, 7" diameter		1,088	22	23,936
	Vase 7 Saucer	Detachable Saucer for Vase 7				
	Vase 8	Biodegradable Decorative Flower Pot, 8" diameter		976	20	19,520
	Pot Only	Square Pot Trio, Pot only (each)		6,336	20	126,720
	Tray Only	Square Pot Trio, Tray only (each)	200		1,180 (Cases)	236,000
	Set	Square Pot Trio, Set		16,880	20	33,600
	PT178118	Urn Style, 178 x 118 mm (h)	n/a	1,919 sets	n/a	n/a
	S14	Saucer for Bowl, 147 x 25 mm (h)				
	PT162108	Bowl Style, 148 x 158 mm	n/a	2,052 sets	n/a	n/a
	S14	Saucer for Bowl				
Picture	Item No.	Description	Qty/Case	Qty/Pallet	Cases/ Container	Qty/ Container
	S09	Saucer	512		2,976	1,523,712
	S11	Saucer	564		1,692	954,288
	S14	Saucer	324		1,596	517,104
	S17	Saucer	260		1,188	308,880
	S20	Saucer	106		1,650	174,900
	S25	Saucer	120		1,012	121,440






Miscellaneous Items

For Growers

Picture	Item No.	Description	Qty/Carton (Pieces)	Qty/Pallet (Pieces)	Pallets/ Container
	P0000240	Tomato Truss Arch, solid	10,000	45 boxes	n/a
	P0000450	Tomato Truss Arch, accordion (flexible)	12,000	27 boxes	n/a
	P0000380	Tomato Vine Clip, 22 mm	5,000	27 boxes	n/a
	P0000430	Tomato Vine Clip, 24mm	4,500	27 boxes	n/a
	3522150	Pepper/Tomato Vine Clip, 15 mm	9,000	30 boxes	n/a
	P0000440	J-Hook (Tomatoes)	12,000	n/a	n/a
	Various	Hooks and Twine for tomato and cucumbers. Hook length: 18 or 22 cm Twine length reserve: As requested Twine length drop: As requested Twine weight: 1000 m/kg, 1,200 m/kg, 1500 m/kg, or jute. Twine colour: As requested <i>Note: This is a tailor-made item, therefore please order a minimum of 4 months prior to requirement date.</i>			
		Bamboo Trellis TerraLink purchases directly from a factory in China. Various sizes and shapes are possible. Here are some items currently in stock:			
	B0002700	5 x 17", 2 x 4 cross, natural	300		
	B0003100	7.5 x 16", 4 x 3 cross, natural	100		
	B0003000	5 x 11", 3 x 3 cross, natural	240		
	Various	Tray Liner (Box Liner) Tomato and fruit. Liners available for 5 and 15 lbs boxes with a size of 30x40, 30x50, 40x50, 40x60 cm. Fruit count 12, 22, 25, 27, 32, 35, 39, 42. Custom shapes and sizes also possible.			
	FBH12	12" Pulp Hanging Basket	n/a	912	21

Miscellaneous Items

For Propagators

Picture	Item No.	Description	Qty/Carton (Pieces)	Qty/Pallet (Pieces)	Pallets/ Container
	P0000100	C-Clips Propagation of peppers, tomatoes and cucumbers. Used for attaching plants to support bamboo (semi flexible plastic). 5 mm x 25 mm, green	125	n/a	n/a
	P0000080	Grafting Clips Propagation of tomatoes. For joining scion and root stock (silicone) 1.6 mm x 0.5"	20,000	n/a	n/a
	K0000001	Razor Blade, stainless steel, 2-sided For scion production during grafting and plant propagation.	5,000	n/a	n/a
	P0000230	Elastics Propagation of peppers, tomatoes, cucumbers and for bunching flowers. In veggies it is used for attaching plants to support bamboo. Latex, 100% biodegradable. Approx. 25,000 / 5 kg	4 x 5 kg	n/a	n/a
	Various	Natural Split Bamboo (Plant Stakes) Assists in keeping plants upright; use in conjunction with elastic or C-clip, or twist tie. Diameter: 3 - 5.5 mm, length: 12 - 20 inches Larger sizes are also available. Bamboo can be coloured. Custom printing is also possible. Please inquire.			