

RediRoot Propagation Systems



REDIROOT®

RediRoot's Aeration Propagation Systems feature a design very similar to RediRoot Plastic Aeration Containers. This slotted design reduces circling roots and provides an ideal environment for air root pruning to occur.

Healthy roots are a must-have for healthy plants and that's why we say Roots Don't Lie!



The Classic Collection *Raised Racks with Removable Propagation Cups*



48 CELL SYSTEM

Units Per Pallet: 200 Sets SKU: RPSSPS48

RACK (L/W/H)	CUPS DIAMETER		CUPS HEIGHT	CUPS VOLUME
	TOP	BOTTOM		
21.26 in x 15.94 in x 5.51 in	2.17 in	1.57 in	3.82 in	13.44 in ³
54 cm x 40.5 cm x 14 cm	5.5 cm	4 cm	9.7 cm	220.24 cm ³



32 CELL SYSTEM

Units Per Pallet: 192 Sets SKU: RPSSPS32

RACK (L/W/H)	CUPS DIAMETER		CUPS HEIGHT	CUPS VOLUME
	TOP	BOTTOM		
26.77 in x 13.39 in x 6.89 in	2.89 in	2.32 in	4.8 in	24.19 in ³
68 cm x 34 cm x 17.5 cm	7.34 cm	5.9 cm	12.2 cm	396.4 cm ³



18 CELL SYSTEM

Units Per Pallet: 164 Sets SKU: RPSSPS18

RACK (L/W/H)	CUPS DIAMETER		CUPS HEIGHT	CUPS VOLUME
	TOP	BOTTOM		
28.74 in x 15.55 in x 6.89 in	3.75 in	3 in	6.5 in	53.76 in ³
73 cm x 39.5 cm x 17.5 cm	9.53 cm	7.62 cm	16.5 cm	881 cm ³

RediRoot + Fertil



REDIROOT



fertil



RediRoot® is proud to partner with FERTILPOT to offer an easy and sustainable transplant solution for your propagation needs.

FERTILPOT propagation cups are for use in our RediRoot® propagation trays for the purpose of reducing transplant shock without compromising air pruning technology.

ITEM	MOUTH DIAMETER	HEIGHT	CASE QTY	PALLET QTY	CASE PRICE	PALLET PRICE
501.c	5 cm / 1.97 in	9 cm / 3.54 in	2170	32,550	\$119.94	\$1,754.85
517.c	7 cm / 2.76 in	12 cm / 4.72 in	792	11,880	\$89.28	\$1,203.30

FERTILPOT is made exclusively of wood fibers which come from the intermediate fellings of the forests in the Vosges mountains in Eastern France. The fibers are processed by certified factories. Leaves no harmful substances or residues.

COMPLETELY BIODEGRADABLE

The FERTILPOT fully biodegrades after being in the ground for 3 months. The pot turns into humus and is converted into beneficial minerals for the plant to absorb.

100% POT (start)

35% POT (1.5 months)

0% POT (3 months)

