



# HYDROPONIC NET POT



**LOW  
COST**

**High  
quality**

**Unmatched  
Reliability**

**outstanding  
durability**

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# HYDROPONIC NET POT



## Net Pots & Net Cups

A net pot is a plant pot that is fabricated from plastic mesh. This allows proper aeration of the growing medium around the root ball. The open mesh design of the net pot facilitates convenient inspection of the root ball during the early growing stages of the seedling.

Net pots are mainly used in hydroponics and its advanced variants involving sophisticated irrigation and fertigation techniques.

Net pots are widely used in the following areas:

- Tissue culture
- Micropropagation
- Plant nurseries

Net pots are specified according to various parameters - according to height, according to capacity, and according to mesh size. Popular sizes range from 2" to 6".

Net cups are smaller versions of net pots.

### DIAMETER

Model	Height	Top	Bottom	Weight in Grams	Capacity
NP-S-1" (Open Bottom)	30 mm	30 mm	20 mm	0.08	149 cc
NP-S-1" (Closed Bottom)	30 mm	30 mm	20 mm	0.1	149 cc
NP-S-2"	45 mm	50 mm	30 mm	2.6	577 cc
NP-S-3"	70 mm	80 mm	60 mm	7.15	2712 cc
NP-S-4"	100 mm	70 mm	50 mm	12.25	2854 cc

Attractive pricing on bulk orders and long-term purchase orders.

Thanks for choosing the **HYDROPONIC NET POTS!**