

Plant culture squared jars

- Available in 3 different materials: PS/PC/PP
- Special design: jars can be connected from the upper part with an adaptable frame

Cat. No.	Material	Ext. dim. L x W x H (mm)	Sterile	Packaging unit	Units/ carton	€ Excl. VAT/ carton
330150	PS	72 x 72 x 100	Yes	4	120	NC -
330151	PC	72 x 72 x 100	No	4	120	NC -
330152	PP	72 x 72 x 100	No	4	120	NC -

Frame

Cat. No.	Material	Ext. dim. L x W x H (mm)	Sterile	Packaging unit	Units/ carton	€ Excl. VAT/ carton
330153	PP	80.8 x 80.8 x 21	No	30	60	NC -



GA7 and GA7-3 Magenta plant culture vessel

Designed for plant tissue culture, their growth, transplanting and shipping.

- Made of autoclavable transparent polycarbonate with polypropylene lid
- Useful culture area : 70.5% of the surface area occupied
- Patented closure system eliminates the risk of contamination
- Anti-condensation runoff ring prevents contamination of the plant
- Dimensions : 76 x 76 x 76 mm for the GA 7-3 / 76 x 76 x 102 mm for the GA 7

Cat. No.	Description	Units/ carton	€ Excl. VAT/ carton
950146	GA 7-3 plant culture vessel without lid	100	NC -
950147	GA 7 plant culture vessel without lid	50	NC -
950148	Lid only for GA 7 and GA 7-3	1	NC -



Plant culture round containers

- Ideal for germination
- Stackable

Cat.No.	Material	Ext. dim. Ø x H (mm)	Autoclavable	Sterile	Packaging unit	Units/ carton	€ Excl. VAT/ carton
330154	PS	100 x 40	No	Yes	5	200	NC -
330155	PP	100 x 40	Yes	No	5	200	NC -
330156	PS	100 x 20	No	Yes	10	200	NC -
330157	PS	90 x 15	No	Yes	10	500	NC -
330158	PS	90 x 20	No	Yes	10	200	NC -
330159	PS	100 x 15	No	Yes	10	500	NC -



Plant culture bottles

- Ideal for germination and growth of young plants
- Stackable
- Screw cap
- Autoclavable

Cat.No.	Material (bottle/ cap)	Dim. (mm) L x W x H	Vol. (ml)	Autoclavable	Sterile	Units/ carton	€ Excl. VAT/ carton
330162	PP / PP	79 x 79 x 110	500	No	No	1	NC -
330163	PC/HDPE	95 x 95 x 140	500	Yes	No	1	NC -



330162



330163



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