

Plant Tissue Culture Boxes

For Tissue Culture & Propagation Applications

- ▶ Compare to Magenta™ GA-7 & GA-7-3 Boxes
- ▶ Durable, Autoclavable Polycarbonate for Repeated Use
- ▶ Exceptional Clarity for Maximum Sample Visibility
- ▶ Secure Lids for Controlled Culture Environments

▶ **Three Sizes for a Variety of Applications:**

3 × 3 × 3in. / 3 × 3 × 4in. / 4¾ × 4¾ × 4¾in.

MTC Bio's plant tissue culture boxes are designed to reliably and conveniently support plant tissue culture applications. The clear polycarbonate vessel allows users to easily monitor contents without compromising the internal environment. Durable, autoclavable materials and secure lids provide dependable performance for routine research and applications.

Smaller boxes are supplied 25 per pack and compare to Magenta™ GA-7-3 & GA-7 boxes. The high-capacity 4¾in. box is supplied 10 per pack; an ideal choice for large sample applications.



Cat. No.	Description	QTY
Magenta Boxes for Plant Tissue Cultures		
B3075	Plant Tissue Culture Box, PC, w/ PP Lid, Autoclavable Dimensions: 3 × 3 × 3in. – (Compare to Magenta™ GA-7-3)	25/pk
B3100	Plant Tissue Culture Box, PC, w/ PP Lid, Autoclavable Dimensions: 3 × 3 × 4in. – (Compare to Magenta™ GA-7)	25/pk
B3120	Plant Tissue Culture Box, PC, w/ PC Lid, Autoclavable Dimensions: 4¾ × 4¾ × 4¾in.	10/pk



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