

## Plant Growth and Environmental Chamber

### Quality Upright Growth Chamber Without Humidity Control

Was \$19,603 **Now \$12,600**

Code: SANYMLR-352-PE

### Suitable for a wide range of applications

Food | Plants | Industry | Bacterial culture



The MLR-352 series have a capacity of 294 litres and allow control of temperature and lighting.

- Temperature range:  
0 to 50°C with lights off. +5 to 50°C with lights on
- Lighting: to 20,000 lux via 15 x 40 watt fluorescent tubes in 6 increments
- 10 program storage and each program can have up to 12-steps with repeat 1-98 times or unlimited
- Alarms for temperature (upper and lower), sensor, filter and door open
- Microprocessor PID and refrigeration capacity control with graphic LCD display
- Suitable for plant, tissue and insect culturing (*insect culturing will require frequent maintenance*)
- Data Logging function: up to 14 days in 6 minute intervals
- Automatic and manual defrost
- Supplied with 5 shelves and access port
- 5-year warranty

Prices and discounts may be subject to change and only available while stocks last. Not valid with any other special offer or discounts and cannot be applied in retrospect. All prices in local currency excluding GST and local delivery charges. Products advertised may be for research use only (RUO) or in vitro diagnostic use (IVD). Please refer to manufacturer's product insert for further information. For product use outside of that specified on the manufacturer's labelling and/or instructions for use, Bio-Strategy does not take responsibility.

Ref. Code:  
SANY-MLR

VALID UNTIL:  
31 May 2024

*for current stock only!*