

## T331-15

### MICROCENTRIFUGE TUBE WITH LOCKING CAP

Made of polypropylene

To ensure extra protection during critical steps such as boiling, freezing and centrifugation, these 1.5 ml microcentrifuge tubes are provided with a specially developed locking clasp which can be bent upward to lock on the cap. Lids can be pierced easily with a syringe needle. Sample identification can be made on etched writing surfaces found on side walls and cap. Can be used at extreme temperatures from -175 °C to +121 °C. Graduated at 0.5, 1.0 and 1.5 ml. Autoclavable. Maximum centrifugation RCF: 20,000g.

Packaged in tamperproof resealable safety-lock bags of 500 tubes.

Cat. #	Color	Qty/Cs
T331-15N	Natural	5000
T331-15B	Blue	5000
T331-15G	Green	5000
T331-15Y	Yellow	5000



Bend the special clasp upward to lock the cap.

## T331-25

### MICROCENTRIFUGE TUBE WITH LOCKING CAP AND PICK-UP TAB

Made of polypropylene

This tube is similar to T331-15 Series but also incorporates a convenient pick-up tab for easier handling without actually touching the tube. Lids can be pierced easily with a syringe needle. Sample identification can be made on etched writing surfaces found on side walls and cap. Can be used at extreme temperatures from -175 °C to 121 °C. Graduated at 0.5, 1.0 and 1.5 ml. Maximum centrifugation RCF: 20,000g. Autoclavable. Available in four different colors.

Packaged in tamperproof resealable safety-lock bags of 500 tubes.

Cat. #	Color	Qty/Cs
T331-25N	Natural	5000
T331-25B	Blue	5000
T331-25G	Green	5000
T331-25Y	Yellow	5000



Bend the special clasp upward to lock the cap.

Pick-up tab design for easier handling.

## T330-64

### MICROCENTRIFUGE TUBE STORAGE BOX

Made of high impact polystyrene

This microcentrifuge tube storage box with a polyurethane foam insert is ideal for holding up to sixty-four tubes from 0.5 to 2 ml. It should be used within a temperature range of -80 °C to +80 °C.

A transparent cover allows you to see the contents of the box, and is keyed to the base in order to prevent misalignment. To improve your inventory control, you can write with a marker pen on the cover surface which is pre-printed with a series of squares (numbered from 1 to 64). You can also save space by stacking these boxes in freezers, refrigerators and on lab counters.

Cat. #	Qty/Pk	Qty/Cs
T330-64	4	24

