

MICROCENTRIFUGE TUBES

T341T

MICREWUBE® Plain

Made of polypropylene

Can be used at extreme temperatures from -196 °C to +121 °C.



| Cat. # | Style | Volume (ml) | Qty/Pk |
|---------|----------------|-------------|--------|
| T341-2T | Self-standing | 0.5 | 1000 |
| T341-4T | Self-standing | 1.5 | 1000 |
| T341-5T | Conical bottom | 1.5 | 1000 |
| T341-6T | Self-standing | 2.0 | 1000 |
| T341-7T | Conical bottom | 2.0 | 1000 |



T341TPR

MICREWUBE® Graduated

Made of polypropylene

For your special needs, these tubes are identical to the T341 Series but are graduated and are provided with a white marking area for sample identification. Can be used at extreme temperatures from -196 °C to +121 °C.

| Cat. # | Style | Volume (ml) | Qty/Pk |
|-----------|----------------|-------------|--------|
| T341-2TPR | Self-standing | 0.5 | 1000 |
| T341-4TPR | Self-standing | 1.5 | 1000 |
| T341-5TPR | Conical bottom | 1.5 | 1000 |
| T341-6TPR | Self-standing | 2.0 | 1000 |
| T341-7TPR | Conical bottom | 2.0 | 1000 |



T341TBR

MICREWUBE®

For Light Sensitive Material

Made of polypropylene

These ungraduated tubes are identical to series T341 but their dark brown color allows them to be used when storing light-sensitive material. Can be used at extreme temperatures from -196 °C to +121 °C.

| Cat. # | Style | Volume (ml) | Qty/Pk |
|-----------|----------------|-------------|--------|
| T341-2TBR | Self-standing | 0.5 | 1000 |
| T341-4TBR | Self-standing | 1.5 | 1000 |
| T341-5TBR | Conical bottom | 1.5 | 1000 |
| T341-6TBR | Self-standing | 2.0 | 1000 |
| T341-7TBR | Conical bottom | 2.0 | 1000 |



T341TLST

MICREWUBE®

With Low Adhesion Surface

Made of polypropylene

Having all the advantages of our popular T341T Series, the specially formulated polypropylene used to manufacture these tubes provides a low adhesion surface to obtain maximum sample yield. Ideal for research procedures such as nucleic acid amplifications, protein work and others. No lubricants (such as silicone) necessary, thereby eliminating the danger of sample contamination. Can be used at extreme temperatures from -196 °C to +121 °C.

| Cat. # | Style | Volume (ml) | Qty/Pk |
|------------|----------------|-------------|--------|
| T341-2TLST | Self-standing | 0.5 | 1000 |
| T341-4TLST | Self-standing | 1.5 | 1000 |
| T341-5TLST | Conical bottom | 1.5 | 1000 |
| T341-6TLST | Self-standing | 2.0 | 1000 |
| T341-7TLST | Conical bottom | 2.0 | 1000 |



Tubes in the Micrewube® Family are certified RNase, DNase, DNA and Pyrogen free