



PicoTube[®]

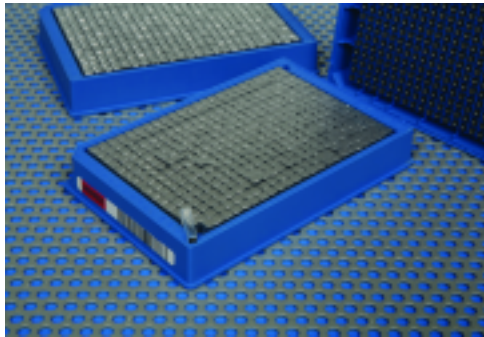
384-well sample storage tube and rack system designed for high-speed robotic handling and improved sample integrity



PicoTube

Description

Intended for 'single shot' use and designed for high-speed robotic handling, PicoTubes 2D-bar coded sample storage tubes with a maximum capacity of 100µl that can be individually foil sealed. The tubes are supplied in a clip-in rack with a standard 384-well SBS format.



Benefits

- PicoTubes can be picked and placed at rates of up to 100,000 movements a day using TAP's high-speed picking technology
- PicoTube's standard SBS format racks handle just like plates and can be filled and accessed using standard pipetting systems
- Unique 2D-Bar code on each tube provides high integrity sample tracking
- Improved sample integrity through in store cherry picking and 'single shot' use
- Increased storage efficiency

Specifications

- Tube and rack material: polypropylene
- Total maximum volume per tube: 100µl
- Working volume range: up to 75µl
- Residual dead volume: 1µl
- Temperature storage: down to -80°C

How to Order

Please contact Thermo Scientific at:
US: +1-603-595-0505
Europe: +44-161-486-2110
or visit: www.thermo.com/matrix

UK and Mainland Europe
+44 (0) 1763 227 333

USA
+1 (302) 478 9060

Email
support@automationpartnership.com

