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Abdos Micro Centrifuge Tubes

WHERE THE TINIEST SAMPLES MEET EXCELLENCE

Precise lid sealing for the lowest moist vapour transfer rate during long-term storage

> Manufactured using high purity virgin USP Class VI Medical grade (PP)

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No absorbance at 260nm & 280nm (safe for genomics & proteomics works)

Secure seal provides a leak-proof snap seal closure and resists popping open from internal pressure

Features

Even wall thickness to withstand maximum a force, 20,000 RCF

Suitable for temperature of -80° to 121°C

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Graduation marks that are chemical resistant, providing accurate and easy to read volume measurement

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Confirms US FDA 21 CFR, free from natural rubber, heavy metal & inhibitory plasticizers

Quality & compliance



ABDOS Last Drop[™] Low Binding Tubes Minimising the sample loss

ABDOS low-binding technology provides 10 times lesser retention level with highly viscous samples & saves on costly reagents.

Applications

- Preparation or storage of DNA and RNA samples
- Dilution series preparation for quantitative qPCR
- Next-generation sequencing sample preparation
- For Biochemical Assays including ELISAs
- Building libraries of oligonucleotides or genomes
- Prevention of sample loss during storage of virus stock solutions

Abdos Micro Centrifuge Tubes 0.5, 1.5 and 2.0 mL Unrivaled for Decades

Ordering Information

Code	Description	Capacity	No/Case
P10201	Abdos Microcentrifuge tubes, PP	0.5ml	1000
P10202	Abdos Microcentrifuge tube, PP	1.5ml	500
P10203	Abdos Microcentrifuge tube, PP	2ml	500
P10207	Abdos Microcentrifuge tube, PP, Coloured	0.5ml	1000
P10201A	Abdos Microcentrifuge tube, Amber	0.5ml	1000
P10204	Abdos Microcentrifuge tube, Coloured	1.5ml	500
P10204A	Abdos Microcentrifuge tube, Amber	1.5ml	500
P10205	Abdos Microcentrifuge tube, Amber	2ml	500
P10203A	Abdos Microcentrifuge tube, PP, Amber	2ml	500
P10208	Last Drop, Low Retention Micro Centrifuge Tubes, PP	0.5 ml	1000
P10209	Last Drop, Low Retention Micro Centrifuge Tubes, PP	1.5 ml	500
P10210	Last Drop, Low Retention Micro Centrifuge Tubes, PP	2.0 ml	500

P10207, P10204 & P10205 are available in Red, Blue, Yellow and Green colour

A Complete Range of Centrifuge Techniques



www.abdoslifesciences.com