

Deltalab 0.5ml Microtubes (Low-Adherence, Natural Graduated)

Product Code: 4092.INS

Brand: Deltalab

Made of ultra clear polypropylene and autoclavable, Deltalab's 0.5ml Microtubes (Low Adherence, Natural Graduated) have a frosted writing surface on the side and on closure for better sample identification. The caps are easy to handle and can be opened and closed with one hand. The lids are easily pierceable. These microtubes have moulded-in graduations in 100µl increments from 0.1 to 0.6ml. They can withstand centrifugation up to 17,000xg and be used from -80°C to 121°C.

They are RNase, DNase, and PCR inhibitors free.

These microtubes have a low adhesion surface, is specially designed for research procedures such as protein work and nucleic acid amplifications.

Made from special resins to minimise liquid retention and ensure optimum sample yield, thus eliminating the use of lubricants that may be harmful to samples.



Specifications

Dimensions (mm)	30 x 8
Description	Low adherence, natural graduated
Quantity	500

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