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DE 143 450 657



neoLab® Aluminum Block MTP Shape 8 x 12 Hole for 0.2 ml PCR

Special Price
€152.40 was
€191.70
plus VAT &
Shipping

Product Images



Description

Aluminum blocks for temperature control of reaction tubes and PCR tubes.

- easy processing with multichannel pipettes
- also suitable for 96-hole microplates as well as 8- and 12-well strips
- small space requirement
- fits on any ice bath, in common water baths or on heating plates
- optimal for all temperature-critical work such as PCR
- extremely fast cooling, long cooling effect.
- Use pre-cooled or pre-warmed, even without pre-tempering
- even temperature distribution
- special shape of the holes for optimal heat exchange and avoidance of sample loss due to falling out
- compact arrangement of the samples allows one-hand operation even of screw caps
- for all reaction tubes/PCR tubes of the most important suppliers
- low-priced special designs on request

Additional Information

| No. | 7-8005 |
|-------------------------------|----------------------|
| Manufacturer (Brand) | neoLabLine |
| EAN | 4058072041731 |
| Transport temperature | Room temperature |
| autoclavable at 121°C | Yes |
| Color | silver |
| Material | Aluminum |
| Wide | 80 mm |
| Form | rectangular |
| Height | 30 mm |
| Length | 115 mm |
| Depth | 115 mm |
| suitable for | Reaction vessels |
| DM Bore | 6 mm |
| for vessels with volume up to | 0.2 ml |
| Squares (WxL) | 8 x 12 |
| for vessels with DM up to | 6.0 mm |
| for type (micro) vessel | PCR reaction vessels |
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