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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Moonlab® Reaction Vials 0.5 ml, clear, Rnase- & Dnase-free, autoclavable, PP, 500 pcs/pc

€21.40
plus VAT &
Shipping

Product Images



Description

This clear reaction tube is graduated and fits all standard centrifuges for tubes with a diameter of 13 mm. The lid features a thumb-friendly slanted lip, which facilitates one-handed opening. Available in size 0.5 ml

- Material: PP
- Temperature resistance: -20 °C to 121 °C (autoclavable)
- centrifugable up to 14.000 rpm
- RNase & DNase free
- with graduation and labeling field

Additional Information

No.	4-0012
Manufacturer (Brand)	Moonlab
EAN	4058072085063
Transport temperature	Room temperature
autoclavable at 121°C	Yes
diameter	13 mm
Color	transparent (clear)
Material	Polypropylene (PP)
Volume	0.5 ml
sterile	No
Height	30 mm
Type closure/ lid	Push-on/plug-in closure
TBST MAX	121 °C
TBST MIN	-80 °C
Reaction vessels and test tubes Properties	centrifugable pyrogen-free with cap/lid graduated RNase-free DNase-free DNA-free
Floor outside	conical
Floor inside	conical
Type Tube/ Micro Vessel	PCR reaction vessels Reaction vessels
Closure / lid properties	flat closed (pendant)
suitable for cooling in	Freezer/ freezer
centrifugable up to	20000 g

