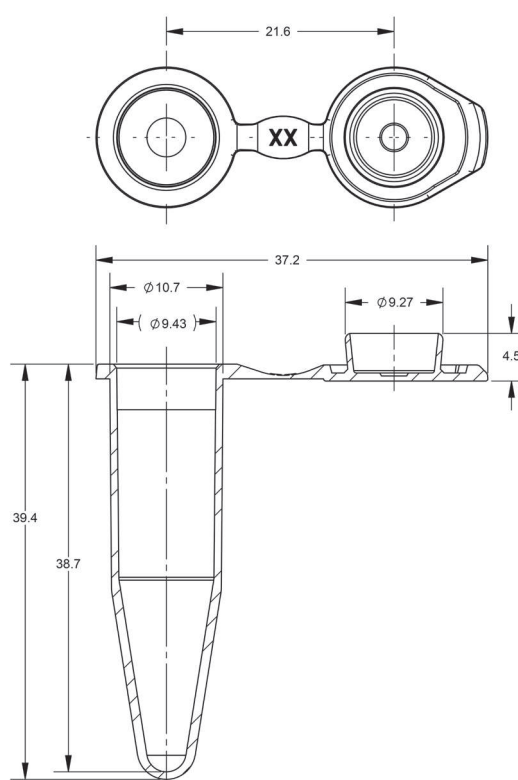


Micro tube, 1.5 ml

780420

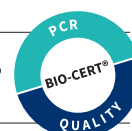
PRODUCT
INFORMATION



Dimensions in mm

Volume	1.5 ml
Graduation	subdivisions for approximate volume determination
Material	PP
Color	transparent
Diameter	9.4 mm
Hight	39.4 mm
Cap	attached, flat cap
Quality	Cleanroom class 8 according to ISO 14 644-1, Free of DNA*, RNase and DNase, Free of pyrogens, according to LAL test **, Free of PCR inhibitors

* human and bacterial DNA, ** according to Limulus Amebocyte Lysate (LAL) test, detection limit 0.01 EU/ml



Subject to technical modification without notice. Errors excepted.

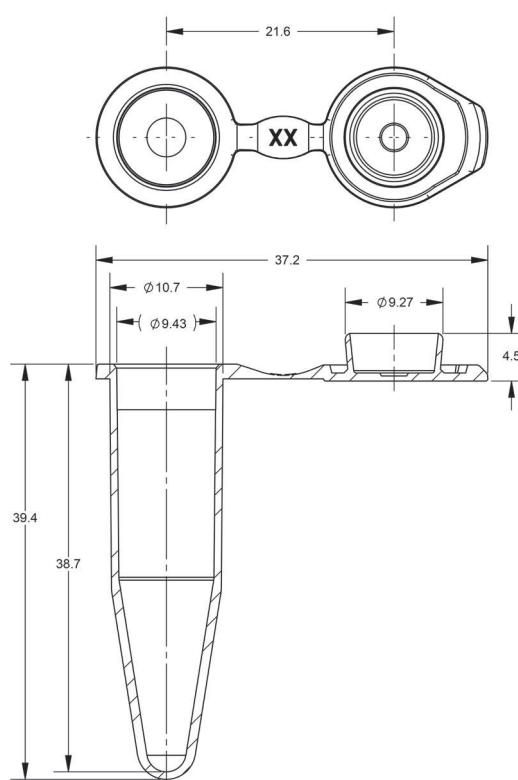
Status as of: November 2021

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Micro tube, 1.5 ml

780421

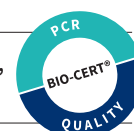
PRODUCT
INFORMATION



Dimensions in mm

Volume	1.5 ml
Graduation	subdivisions for approximate volume determination
Material	PP
Color	yellow
Diameter	9.4 mm
Hight	39.4 mm
Cap	attached, flat cap
Quality	Cleanroom class 8 according to ISO 14 644-1, Free of DNA*, RNase and DNase, Free of pyrogens, according to LAL test **, Free of PCR inhibitors

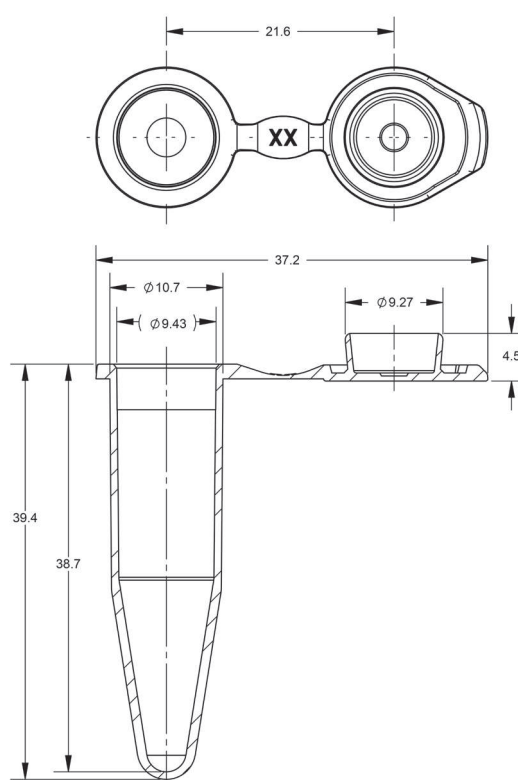
* human and bacterial DNA, ** according to Limulus Amebocyte Lysate (LAL) test, detection limit 0.01 EU/ml



Micro tube, 1.5 ml

780422

PRODUCT
INFORMATION



Dimensions in mm

Volume	1.5 ml
Graduation	subdivisions for approximate volume determination
Material	PP
Color	blue
Diameter	9.4 mm
Hight	39.4 mm
Cap	attached, flat cap
Quality	Cleanroom class 8 according to ISO 14 644-1, Free of DNA*, RNase and DNase, Free of pyrogens, according to LAL test **, Free of PCR inhibitors

* human and bacterial DNA, ** according to Limulus Amebocyte Lysate (LAL) test, detection limit 0.01 EU/ml

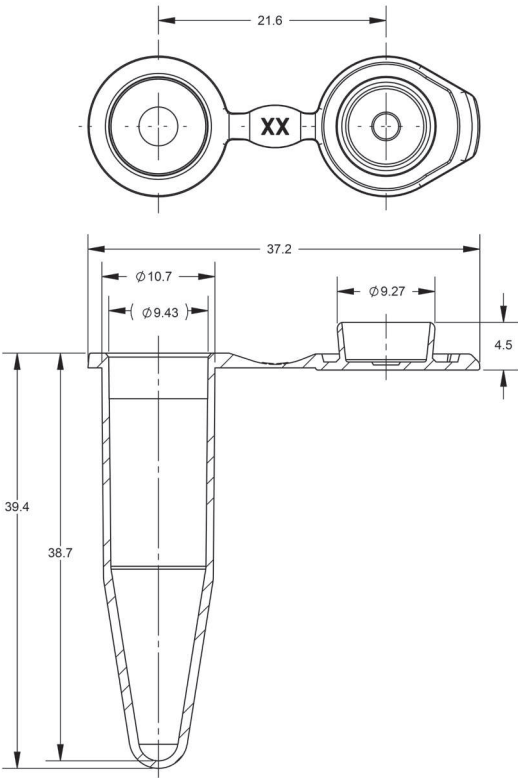


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Status as of: November 2021

Micro tube, 1.5 ml

780423



Dimensions in mm

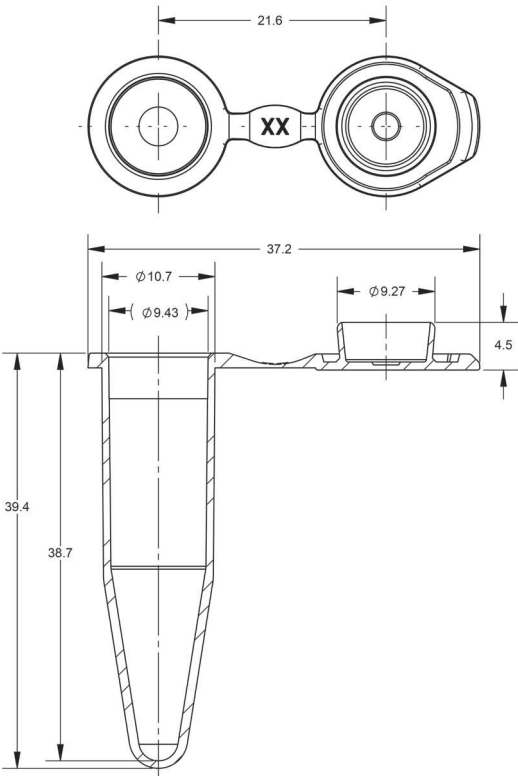
Volume	1.5 ml
Graduation	subdivisions for approximate volume determination
Material	PP
Color	green
Diameter	9.4 mm
Hight	39.4 mm
Cap	attached, flat cap
Quality	Cleanroom class 8 according to ISO 14 644-1, Free of DNA*, RNase and DNase, Free of pyrogens, according to LAL test **, Free of PCR inhibitors



* human and bacterial DNA, ** according to Limulus Amebocyte Lysate (LAL) test, detection limit 0.01 EU/ml

Micro tube, 1.5 ml

780424



Dimensions in mm

Volume	1.5 ml
Graduation	subdivisions for approximate volume determination
Material	PP
Color	orange
Diameter	9.4 mm
Hight	39.4 mm
Cap	attached, flat cap
Quality	Cleanroom class 8 according to ISO 14 644-1, Free of DNA*, RNase and DNase, Free of pyrogens, according to LAL test **, Free of PCR inhibitors

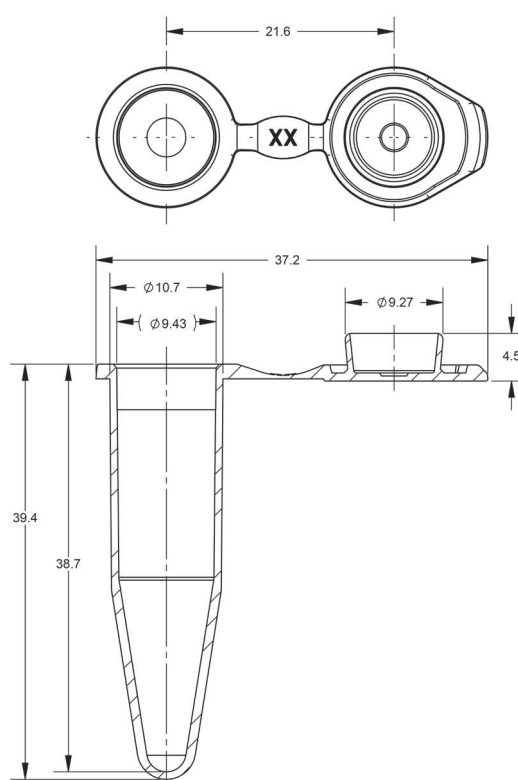


* human and bacterial DNA, ** according to Limulus Amebocyte Lysate (LAL) test, detection limit 0.01 EU/ml

Micro tube, 1.5 ml

780425

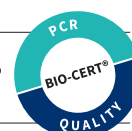
PRODUCT
INFORMATION



Dimensions in mm

Volume	1.5 ml
Graduation	subdivisions for approximate volume determination
Material	PP
Color	amber
Diameter	9.4 mm
Hight	39.4 mm
Cap	attached, flat cap
Quality	Cleanroom class 8 according to ISO 14 644-1, Free of DNA*, RNase and DNase, Free of pyrogens, according to LAL test **, Free of PCR inhibitors

* human and bacterial DNA, ** according to Limulus Amebocyte Lysate (LAL) test, detection limit 0.01 EU/ml



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