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*Technical Data Sheet Conical Tubes 15 mL English (EN)*

*Technical Data Sheet Eppendorf Safe-Lock Tubes 1.5 mL*

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*Phase Lock Gel (PLG)*

*technical data sheet eppendorf tubes Technical Data Sheet*

*Eppendorf Safe-Lock Tubes 2.0 mL English (EN) Technical*

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*p.p.TFig.ab.English (EN)Technical Data Sheet. Dimensions*

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*are in millimeters ca. 60 ca. 42 ca. 19 ca. 20 ca. 19ca. 19 40  
Ø 9.85 Ø 8.8 Ø 10.5 39.1 32.3 2 Ø 10.8 Ø 2.4 37.2 90 ...*

*Technical Data Sheet Eppendorf Tubes 3810x English En technical data sheet eppendorf tubes 3810x english en that can be your partner. Page 1/10. Get Free Technical Data Sheet Eppendorf Tubes 3810x English En There are plenty of genres available and you can search the website by keyword to find a particular book. Each book has a*

*Eppendorf Conical Tubes 25 mL - Tubes, Laboratory ...  
2. Aliquot 300 µl each of the induced and control cultures into eppendorf tubes. 3. Add 1 µl of FITC-VAD-FMK into each tube and incubate for 0.5-1 hour at 37°C incubator with 5%*

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*CO 2. 4. Centrifuge cells at 3000 rpm for 5 minutes and remove supernatant. 5. Re-suspend cells in 0.5 ml of Wash Buffer (BioVision Cat. No. 1210), and centrifuge ...*

*Eppendorf Tubes® - Pipette*

*Technical Data Sheet Eppendorf Safe-Lock Tubes 2.0 mL*

*English (EN) Technical Data Sheet Eppendorf Safe-Lock*

*Tubes 2.0 mL see on p.p. T Fig. ab. English (EN) Technical Data*

*Sheet Dimensions are in millimeters ca. 60 ca. 42 ca. 19 ca.*

*20 ca. 19 ca. 19 40 Ø 9.85 Ø 8.8 Ø 10.5 39.1 32.3 2 Ø 10.8 Ø*

*2.4 37.2 90°*

*Eppendorf – In touch with life*

*Product Information. Eppendorf Safe-Lock Tubes are the*

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*result of 50 years of continuous improvement and development. The original Safe-Lock tubes protect your sample with excellent centrifugation stability, feature optimized sealing properties, and reliably prevent sample evaporation.*

*Eppendorf Conical Tubes 15 mL and 50 mL - Tubes ...  
The Conical Tubes 15 mL and 50 mL extend the volume range of the Eppendorf Tubes ®. Safe design and easy handling ensure best sample processing. They represent an optimized solution for cell culture and cell biology applications as well as for sample preparation protocols in microbiology and molecular biology laboratories.*

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*Technical Data Sheet Eppendorf Tubes 3810x English En ... Eppendorf Conical Tubes, 15 mL, Sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, colorless, 500 tubes (20 racks × 25 tubes) Catalog No. 0030122160 Inquire Premium USP class 6 raw material and no use of slip agents, plasticizers, and biocides during manufacturing ensure highest sample integrity, high g-Safe® centrifugation stability, and optimal sample and pellet visibility.*

*0.2 ml PCR tubes | Sigma-Aldrich*

*The Eppendorf Multipette M4 is the ideal precision instrument for completing long pipetting series. ... Repetitive dispensing of volumes in long series such as tube or plate filling, aliquoting reagents and kit usage; ... Technical data – Product*

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*Safety Data Sheet - Lithium Battery. Download: Technical Information ...*

*Technical Data Sheet Eppendorf Tubes 3810x English En*  
*Eppendorf Tubes are the benchmark for simple and safe sample preparation from 0.5 to 2.0 mL. For larger volumes, 15 mL and 50 mL conical tubes are available. With medium sample volumes you may face an issue: they need to be processed with large conical screw cap tubes – impractical, inconvenient and often prone to contamination.*

*Eppendorf Safe-Lock Tubes - Tubes, Laboratory Consumables ...*

*Technical Data Sheet ... longitudinal to 1.5 mL Eppendorf*



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*tubes, 5 mL Cryogenic (polypropylene) vials, 15 mL and 50 mL Polypropylene tubes, 15 mL Glass tubes, wrapped around straws and flat on plastic Whirl-pak bags and boxes.*

*MiniSpin®/ MiniSpin® plus - Eppendorf International  
Technical Documents Site Content Papers Product Category.  
Labware (161) Research Essentials (2) Manufacturer Name.  
Axygen Inc (24) Bel-Art (12) Benchmark Scientific (19)  
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Match Criteria: Product Name ...*

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Organic phase ...*

*Eppendorf Tubes® 5.0 mL - Tubes, Laboratory Consumables*

*...*

*All data, information and opinions are subject to change without notice. ... Eppendorf Tube Rack for Cr yogenic Tubes, 2 pcs. 0030119843 Eppendorf Cuvette Rack, 2 pcs. 0030119851. ... Technical Data Sheets / Customer Drawings 17 Communication and Support Material*

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*Eppendorf Tube Racks and Eppendorf Cuvette Rack - Tubes*

...

*The latest member of the big Eppendorf Tube Family fills the gap between the volumes of traditional conical tubes of 15 mL and 50 mL. Optimized height, outstanding quality and specifications make these conical tubes ideally suited for cell biology e.g. for pooling media from T75 flasks, bacteria culture in midi prep size or overlapping applications like buffer preparation, storage and transport.*

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**PRODUCT: FITC-VAD-FMK**

*Rotor F-45-12-11, angle 45°, 12 places, max. tube diameter 11 mm, incl. rotor lid and rotor nut, MiniSpin® /MiniSpin® plus Catalog No. 5452720008 Inquire for 12 x 1,5/2.0 mL tubes*

*Technical Data Sheet Eppendorf Safe-Lock Tubes 1.5 mL ...  
Technical data Eppendorf Tubes® English (EN) 4 Technical data 4.1 Maximum values for centrifuging Can be centrifuged at 4 °C – 40 °C The tubes can be centrifuged with the maximum g-forces (rcf) listed in the table below under the following conditions: • in a 45° fixed-angle rotor*

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*Eppendorf Conical Tubes 15 mL and 50 mL - Tubes ...  
The comprehensive Eppendorf Tube Rack and Eppendorf Cuvette Rack system supports a clearly arranged and error-free handling of reaction vessels in manifold laboratory workflows. Optimized dimensions, design, and functionality result in various user benefits such as easy tube accessibility or flexible usage.*

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