

Product Information

Mini Glass Tubes

Catalog Number: 22019

Quantity: 100 per pack

Product Description

Mini glass tubes offer higher sensitivity than plastic tubes when used with AccuLite™ Mini-Fluorometers, allowing measurement of only 100 uL sample compared to 200 uL with plastic tubes. The tubes have good optical transmission and uniformity for consistent signal measurement.

Specifications:

Capacity: 250 uL

Recommended sample volume: 100-200 uL

Size: 6 mm outer diameter x 25 mm long

Clear glass



Figure 1. Two mini glass tubes are shown next to a U.S. quarter for scale.

Related Products

Catalog number	Product
E90000	AccuLite™ 350 Mini-Fluorometer
E90001	AccuLite™ 470 Mini-Fluorometer
31027-T	AccuClear™ Ultra High Sensitivity dsDNA Quantitation Solution, trial size (200 assays)
31027	AccuClear™ Ultra High Sensitivity dsDNA Quantitation Solution (1000 assays)
31028	AccuClear™ Ultra High Sensitivity dsDNA Quantitation Kit with 7 DNA Standards (1000 assays)
31029	AccuClear™ Ultra High Sensitivity dsDNA Quantitation Kit with 1 DNA Standard (4000 assays)
31006-T	AccuBlue™ High Sensitivity dsDNA Quantitation Kit with DNA Standard, trial size (200 assays)
31006	AccuBlue™ High Sensitivity dsDNA Quantitation Kit with 8 DNA Standards (1000 assays)
31007-T	AccuBlue™ Broad Range dsDNA Quantitation Kit with DNA Standard (200 assays)
31007	AccuBlue™ Broad Range dsDNA Quantitation Kit with 9 DNA Standards (1000 assays)
31008-T	AccuBlue™ High Sensitivity dsDNA Quantitation Solution, trial size (200 assays)
31008	AccuBlue™ High Sensitivity dsDNA Quantitation Solution (1000 assays)
31009-T	AccuBlue™ Broad Range dsDNA Quantitation Solution, trial size (200 assays)
31009	AccuBlue™ Broad Range dsDNA Quantitation Solution (1000 assays)
31071-T	AccuOrange™ Protein Quantitation Kit, trial size (200 assays)
31071	AccuOrange™ Protein Quantitation Kit (2000 assays)

Please visit our website at www.biotium.com for information on our life science research products, including environmentally friendly EvaGreen® qPCR master mixes, fluorescent CF™ dye antibody conjugates and reactive dyes, apoptosis reagents, fluorescent probes, and kits for cell biology research.

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