

Introducing the **FluoroVerse™**



Fast, clean, and easy-to-use with high sensitivity and specificity. The perfect benchtop fluorometer for quick and accurate DNA, RNA, or protein quantification.

✓ **Simple and Easy to Use**

With clear and concise menus, adjusting settings becomes a breeze, ensuring a seamless user experience from start to finish.

✓ **Good Specificity**

The device has good specificity for DNA, RNA and protein measurements.

✓ **High Sensitivity**

Delivers exceptional sensitivity and accuracy, detecting even the most subtle changes in fluorescence signals, ensuring precise measurements and reliable data analysis.

✓ **Comparable to Qubit**

Comparable with Thermo Fisher's Qubit™ 4 for dsDNA, RNA, and protein measurements.

✓ **Perfect for NGS**

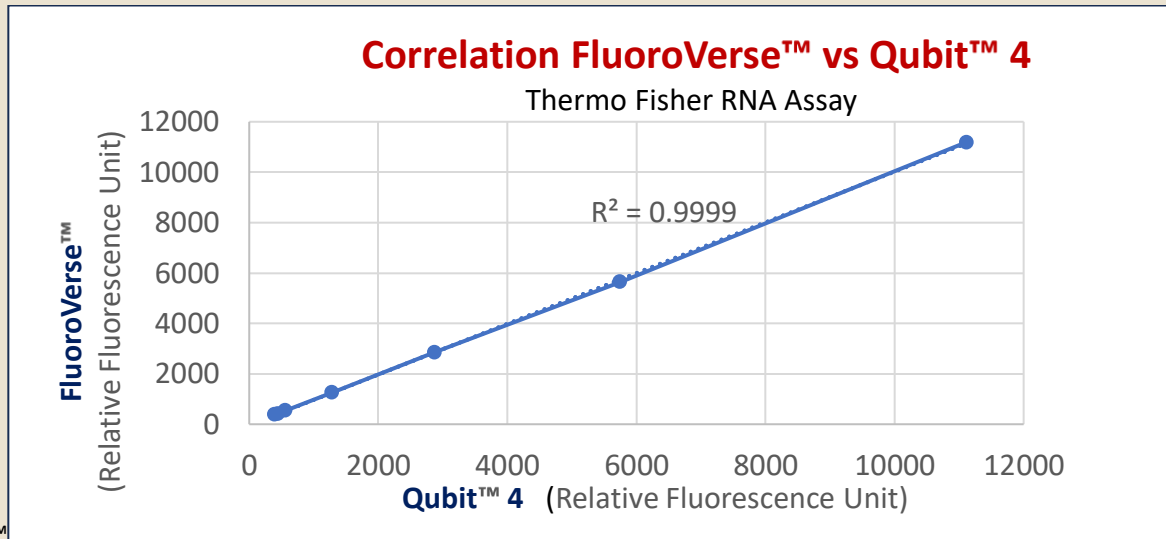
By starting with a higher concentration of nucleic acid, the sequencing reaction can be optimized to ensure that enough reads are generated to obtain high-quality data.

✓ **Rapid Results**

The device provides instant feedback on fluorescence measurements, allowing users to monitor their experiments and make informed decisions.

Qubit™ is a registered trademark of Thermo Fisher Scientific and its subsidiaries.

FluoroVerse™ is Comparable to Thermo Fisher Qubit™ 4



Use With Standard Assay Kits

Thermo Fisher Qubit Assays		FluoroVerse™ Compatible
DNA	dsDNA Quantitation, Broad Range	✓
	dsDNA Quantitation, High Sensitivity	✓
	1X dsDNA Broad Range	✓
	1X dsDNA High Sensitivity	✓
RNA	RNA Quantitation, Broad Range	✓
	RNA Quantitation, High Sensitivity	✓
Protein	Qubit Protein Assay	✓
Biotium Quantitation Kits		
DNA	AccuGreen™ Broad Range dsDNA	✓
	AccuGreen™ High Sensitivity dsDNA	✓
RNA	AccuBlue® Broad Range RNA	✓

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