

# Product Information

## AccuGreen™ Standard 2, 10 ng/uL

**Catalog Number:** 99820-T

**Unit Size:** 1 mL

### Storage and Handling

Store at 4°C. Product is stable for at least 12 months from date of receipt when stored as recommended. Use sterile, DNase-free pipettes, plates and tubes when handling the DNA standard to prevent degradation.

### Product Description

This AccuGreen™ Standard is a 10 ng/uL dsDNA standard, also provided in the AccuGreen™ High Sensitivity dsDNA Quantitation Kit. It contains dsDNA from calf thymus, 10 ng/uL in 10 mM Tris pH 7.5, 1 mM EDTA, 2 mM sodium azide. Potential applications include making custom DNA standard curves for quantitation.

### Related Products

Catalog number	Product
31065	RNase-Free Calf Thymus DNA, 1 mg/mL
31029C	AccuClear® dsDNA Standard, 25 ng/uL
99838-T	AccuGreen™ Standard 2, 100 ng/uL
31068	AccuGreen™ High Sensitivity dsDNA Quantitation Solution
31066	AccuGreen™ High Sensitivity dsDNA Quantitation Kit for Qubit®
31006C	AccuBlue® High Sensitivity dsDNA Standards, Set of 8
31007C	AccuBlue® Broad Range dsDNA Standards, Set of 9
31006	AccuBlue® High Sensitivity dsDNA Quantitation Kit with DNA Standards
31008	AccuBlue® High Sensitivity dsDNA Quantitation Solution
31007	AccuBlue® Broad Range dsDNA Quantitation Kit with DNA Standards
31009	AccuBlue® Broad Range dsDNA Quantitation Solution
31028	AccuClear® Ultra High Sensitivity dsDNA Quantitation Kit with DNA Standards
31027	AccuClear® Ultra High Sensitivity dsDNA Quantitation Solution
31060	AccuBlue® NextGen dsDNA Quantitation Kit
41028	Agarose LE, Ultra-Pure Molecular Biology Grade
41029	GelRed® Agarose LE
41003	GelRed® Nucleic Acid Gel Stain, 10,000X in water
31000	EvaGreen® dye, 20X in water
31041	Forget-Me-Not™ EvaGreen® qPCR Master Mix
31043	Forget-Me-Not™ Universal Probe Master Mix
41006	TBE, 5X (4L)
41024	Water, Ultrapure Molecular Grade (4L)
22020	10X Phosphate Buffered Saline (PBS) (4L)
31022	Ready-to-Use 1 kb DNA Ladder
31032	Ready-to-Use 100 bp DNA ladder
31039	1 kb DNA Ladder in TE Buffer
31040	100 bp DNA Ladder in TE Buffer

Please visit our website at [www.biotium.com](http://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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