

Cost savings worksheet

NanoDrop Ultra family with Acclaro Pro software

The Thermo Scientific™ NanoDrop™ Ultra Spectrophotometer and Fluorometer family with Thermo Scientific™ Acclaro™ Pro Software delivers fast, reliable at-line protein quantification for monoclonal antibodies, oligonucleotides, and other biopharma modalities. Acclaro Pro software is a highly cost-efficient tool for determining fast, reliable high-concentration microvolume UV-Vis measurements, allowing users to avoid dilution steps and eliminate expensive proprietary consumables. Designed to work with the trusted NanoDrop Ultra series of instruments, Acclaro Pro software is simple to operate and scales easily to help streamline workflows and deliver reliable and compliant results.



With no proprietary consumables required, the NanoDrop Ultra Spectrophotometer and Fluorometer also helps lower ongoing costs, making it easy to improve efficiency while better understanding your cost per sample. Fill in your values below to learn how much you could save yearly, on average, by moving to a NanoDrop Ultra instrument:

How many samples do you run in an average week?	What is your cost per sample?	How often are you in operation?	Calculate the amount you can save!
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	x		x		=	
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EXAMPLE*

Average samples per week	Per-sample cost	Weeks of operation	Cost per year
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42	x	\$32	x	50	=	\$67,200
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*The costs in this example are approximate and based on published sources. Depending on scale, your per-sample cost may vary. The example value shown here of 42 samples per week assumes no reuse of proprietary consumables, and it accounts for triplicate replicates which is a common practice in GMP environments.

Learn more at thermofisher.com/nanodrop

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