

we deliver
you discover



WE ARE NBS SCIENTIFIC. SUPPLIER OF INNOVATIVE LABORATORY PRODUCTS.

At NBS Scientific, we **deliver** the resources you need to **discover** new insights in the lab. Our products fall into 5 main categories.

SAMPLE COLLECTION

Reliable laboratory experiments begin with a fool-proof sample collection process. With our range of sample collection and isolation kits from Norgen Biotek, you can safely collect and isolate RNA and DNA in saliva, urine, stool, plasma, serum, blood, soil, and more.



LIQUID HANDLING

Laboratories with automated systems must have access to disposables that can process microscopic samples quickly and efficiently. With our wide range of deep well plates and robotic tips from Ritter Medical, even the most customized automated workflows can be accommodated.



SAMPLE STORAGE

Once you collect and prepare your samples, you'll need to store them in an organized way that preserves their integrity. When you place samples in Micronic storage tubes, seal them with Micronic caps, and then store them in Micronic racks, you make sure they're protected from contamination and easy to find for future experiments.



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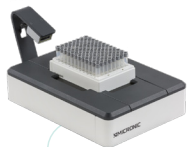


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SAMPLE TRACEABILITY

Eventually, you'll need to retrieve samples for further testing and analysis. To simplify your retrieval process, you'll want to identify, track, and verify every code on every storage tube by your own. With Micronic's range of full-rack barcode readers, single-tube barcode readers, and handheld scanners, you can optimize and guarantee the traceability of the samples in your lab.



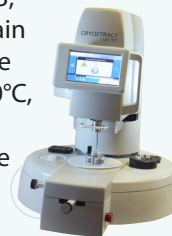
LAB AUTOMATION

By incorporating automated systems into your workflow, you'll increase productivity, save money, and reduce occupational hazards. With our fully-automated tube labeling equipment, (de)capping equipment, laser marking systems, tube processors, and frozen aliquotters, you can achieve a faster and more efficient workflow, giving you time to focus on the more important tasks in your lab.



NEW Product: CXT 353

Introducing the CXT 353 Benchtop Frozen Sample Aliquotter, a semi-automated instrument that can extract multiple aliquots from a range of frozen samples including tissue, feces, serum, plasma, whole blood, and urine. With the CXT 353, researchers can maintain both the parent sample and aliquots below -80°C , thus eliminating the freeze-thaw cycle while maximizing sample quality and utility.



Need help selecting the best products for your application? Send your questions to info@nbsscientific.com or call 724-941-6411.