



A neo way of automated nucleic acid purification.

chemagic Neo™ Instrument

Scale without limits.
From small studies to high-throughput, one instrument independent from batch size, or sample type.

Results you can count on.
Consistent, reliable performance, run per run.

HMW DNA for long-read sequencing.
Stirred, not shaken. High integrity. Proven performance for your downstream applications.

One instrument, scaled to your science.
High yields of ultrapure nucleic acids from a wide range of sample materials.

Complexity handled.
Smart automation takes care of the hard part, so you can focus on your research.



Learn more

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