

Bind. Wash. Elute.

Single-spin DNA and RNA purification.

Traditional silica-based nucleic acid purification spin prep kits require multiple, tedious wash and spin steps with lots of hands-on tube manipulation and little downtime.

There's a better way – GenElute™-E Single Spin Purification Kits.

- Purification in one spin for a simplified workflow
- No chaotropic salts or organic solvents for fewer chemical impurities
- Reduced shearing of genomic DNA
- 55% less plastic waste for a better environment

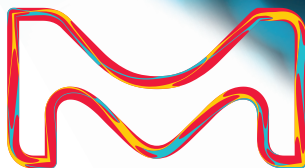
Using a negative chromatography method dependent on size exclusion to separate and purify large nucleic acid molecules from samples, GenElute™-E DNA and RNA purification kits deliver high yield, high concentration, and better-quality DNA and RNA preps compared to silica-based bind-wash-elute spin prep kits.

Better results. Fewer steps. Just elute.

Learn more at SigmaAldrich.com/singlespin

© 2020 Merck KGaA, Darmstadt, Germany and/or its affiliates. All Rights Reserved. Merck, the vibrant M, Sigma-Aldrich, and GenElute are trademarks of Merck KGaA, Darmstadt, Germany or its affiliates. All other trademarks are the property of their respective owners. Detailed information on trademarks is available via publicly accessible resources.

32372 07/2020



The life science
business of Merck
operates as
MilliporeSigma in
the U.S. and Canada.

Sigma-Aldrich®
Lab & Production Materials