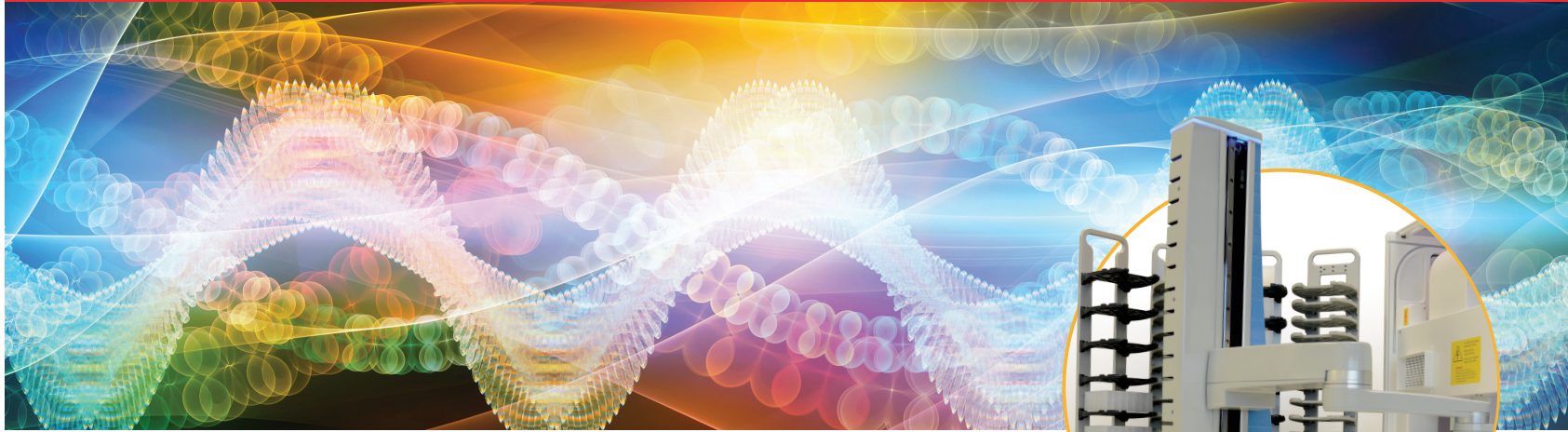


thermo scientific



Turnkey Workflow Automation

Cell Free DNA Extraction

ThermoFisher
SCIENTIFIC

Thermo Scientific's Turnkey Workflow Automation solutions are designed to take the hassle out of laboratory automation. They combine the proven liquid handling capability of the CyBio® FeliX Liquid Handler with easy-to-use benchtop automation to provide an out-of-the-box solution for common laboratory workflows. Each Turnkey solution comes with state-of-the-art instrumentation, control software, pre-written protocols and reagent kits.

Whether you're analyzing cfDNA preps by NGS or RT-PCR genotyping, the quality of your data depends on the quality of your DNA. Automating your prep method improves quality, but bringing automation into a lab takes a lot of bandwidth and distracts your team from your real research. Until now.

Magnetic bead purification of cfDNA from serum is the gold standard, but can be laborious and error-prone if done manually. The new turnkey system from Thermo Scientific provides all elements of a total solution package.

For further information email us at
info.labautomation@thermofisher.com

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The new Cell Free DNA extraction system incorporates cutting-edge hardware

- Thermo™ Scientific Spinnaker Robot
- Thermo™ Scientific Kingfisher™ Presto
- CyBio® FeliX liquid Handler

The Thermo Scientific cfDNA system also includes

- The MAGMax™ cfDNA purification kit

In addition, the optional system accessories such as Microplate readers and sealers are available.

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