

Molecular Diagnostics

a Service Built By Scientists For Scientists



Products and Support for the High Complexity and Independent Testing Labs

Molecular Diagnostics



At Thomas Scientific, we deploy a dedicated Molecular Diagnostic Sourcing and Development Team consisting of scientists and industry experts. We work within an extensive supplier network featuring broad-range, market-leading brands and products.

The Thomas Scientific Molecular Diagnostic team utilizes a consultative and collaborative approach to develop solutions for your entire workflow. We are proudly backed by an extensive network of distribution centers. These centers are supported by flexible inventory management tools to ensure high service levels of critical products and materials.

Our Team will:

- Develop workflow analyses for CAP and high complexity CLIA certified testing laboratories
- Work closely with high complexity testing labs to ensure stability of the molecular supply chain
- Deliver our value proposition targetting the small and medium sized independent diagnostic testing laboratories in the US
- Work cross functionally with our Strategic Sourcing team to continue to build the most comprehensive product portfolio
- Empower the workflow of clinical labs to deliver actionable results faster than before, while improving quality, sensitivity and specificity
- Leverage our supply chain knowledge and molecular work flow expertise to help manage the risks and expectations of our customers

YOU are part of the Thomas genome

If you want to study function...
you need to study structure.

Let Thomas help structure your molecular workflow.

Our Supplier Partners:























































Thomas Scientific distributes over one million products to meet all of your needs. The Molecular Diagnostic Testing and Reference Labs Product Portfolio for all patient testing areas:



Collection

- **Blood Collection**
- Labelling
- **Racks**
- Saline
- Saliva Collection
- Specimen Bags
- **Swabs**
- **Transport Media**
- **Tubes**
- **VTM** Preparation



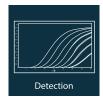
Extraction

- **Basic Chemicals**
- **Centrifuge Tubes**
- **Deep Well Plates**
- **Extraction Kits**
- Filter Plates
- **KingFisher Products**
- **Magnetic Beads**
- **Magnetic Plates**
- **Tip Combs**



Amplification

- **Automation Instruments**
- **dNTP**
- Mastermixes
- **PCR Plates**
- **PCR Workstations**
- Plate Sealing
- **Probes and Primers**
- Reagents and Kits
- TAQ
- Tubes, Strips, and Caps



Detection

- Agarose
- **COVID-19 Rapid Test Kits**
- Electrophoresis
- **ELISA Kits**
- LF Detection
- **Plate Readers**
- RT-PCR
- Stains and Dyes
- · Thermal Cyclers



Storage

- **Boxes**
- Cryovials
- **Decappers**
- Freezers
- Freezer Monitoring
- Racks
- Readers
- Scanners
- Tubes

We're here, every step of the way.











Molecular Diagnostics Business Development Team

Senior Vice President

Michael Brown Michael.Brown@thomassci.com 832.545.5143

Northeast Director

Jessica Weidner Jessica.Weidner@thomassci.com 856.478.8126

Midwest Director

Kate Mooney Katherine.Mooney@thomassci.com 312.350.0428

NorCal Director

Nicole Crenshaw Nicole.Crenshaw@thomassci.com 415.847.4785

South Director

Ken Hazard Ken.Hazard@thomassci.com 346.577.0056

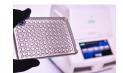
Pacific Northwest/Canada Director

Carl Hilliker Carl.Hilliker@thomassci.com 206.593.0357













ThomasSci.com 833.544.SHIP (7447)

CustomerService@ThomasSci.com









