

Supporting Your Materials Innovations

From Raw to Refined and Recycled

Currently, supplies of critical and novel materials are at risk and the demand for sustainable methods and products is increasing. New technology and innovation hubs in North America are transforming how materials are formulated and created to produce safer products for consumers and the environment.


Take advantage of the choice and convenience available from the Fisher Scientific channel to support your science with testing and safety essentials for your raw, refined, and recycled materials workflows.



Raw

Mining Assays & Extraction

- Bottles, Jars and Jugs
- Environmental Samplers
- Filters and Filtration
- Balances and Scales
- Chemicals—Solvents, Water, Acids and Bases
- Personal Protective Equipment

Look for the  icon for products to help you meet your sustainability goals.

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Refined

Material Engineering & Analysis

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- pH and Electrochemistry
- Buffers and Standards
- Pipette Products
- Chromatography Columns and Cartridges
- Autosampler Vials, Inserts, and Closures
- Materials Testing Instruments
- Hand Protection

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Recycled

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- Facility Safety and Maintenance
- Industrial Hygiene and Environmental Monitoring
- Hazardous Material Storage
- Spill Control and Containment
- Furniture

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