

TexturePro® Software

Objective Texture Analysis. Streamlined.
Measure What Your Customers Feel—Objectively.

Texture can influence product quality, consumer acceptance, and formulation success. TexturePro Software transforms subjective evaluations into objective, repeatable data, helping laboratories develop test methods, compare samples, analyze texture properties, and generate meaningful results with confidence.

Designed for QC, R&D, and product development laboratories, TexturePro provides a complete environment for test creation, data collection, visualization, analysis, and reporting. Whether evaluating product consistency, comparing formulations, setting specifications, or investigating product performance, TexturePro helps turn physical texture characteristics into measurable results.



From Method Development to Meaningful Results

TexturePro simplifies every stage of texture testing:

- Create standard or custom test methods with guided setup tools
- Perform compression, tension, TPA, Bloom, Rupture, Surimi, and Tack tests
- Visualize and compare multiple data sets in real time
- Analyze texture and material properties with built-in calculations
- Export reports and data for quality, R&D, and regulatory documentation
- Support routine QC decisions with pass/fail evaluation tools

Why TexturePro?



Consistent Testing

Standardize methods and reduce operator-to-operator variation



Clear Visualization

View, compare, and interpret texture data through intuitive graphing tools



Built-In Analysis

Calculate hardness, fracturability, adhesiveness, cohesiveness, chewiness, resilience, stress/strain properties, and more



Streamlined Reporting

Generate professional reports and export results to Excel or PDF



Flexible Workflows

Support routine quality control, formulation development, product comparison, and advanced research applications

TexturePro® Software From Method Development to Reporting—All in One Platform

TexturePro Software helps laboratories streamline texture testing with intuitive workflows, advanced analysis tools, and flexible reporting capabilities.

Designed for Practical Laboratory Use

- Create standard or custom test methods
- Save and organize frequently used tests
- Compare multiple data sets on a single graph
- Analyze texture and material properties
- Export data and reports to PDF or Excel
- Search and manage historical test results

Analyze What Matters

Measure and evaluate:

- Hardness and firmness
- Fracture and fracturability
- Adhesion and adhesiveness
- Cohesiveness, gumminess, and chewiness
- Resilience and recovery
- Stress/strain behavior
- Statistical variation across multiple samples

Built for Real Applications

Ideal for:

- Food texture analysis
- Routine quality control
- Product development and formulation studies
- Compression and tension testing
- Gelatin bloom testing
- Adhesion, tack, and rupture evaluation
- Material characterization

Optional Advanced Edition Features

For laboratories requiring controlled access and data integrity:

- User logins and permissions
- Digital signatures
- Audit trail
- Password-protected database
- Backup and restore tools
- 21 CFR Part 11 support

Measure with Confidence. Analyze with Clarity. Report with Consistency.

