

At **GOJO**, our sole focus is hand hygiene and healthy skin. As a result, we lead the industry in developing skin care solutions for a variety of markets, including healthcare, manufacturing/food processing, automotive, education and government. Each market provides us with a more in-depth understanding of the science of skin care, and we apply that knowledge to every market we serve.

GOJO Simplifies Compliant Hand Hygiene

The GOJO® Hygiene Management System for Food Processors is a comprehensive program including effective products and innovative systems. The products meet federal guidelines and help reduce risk. It's a simple, hassle-free system complete with compliance-building tools that are easy to implement.

The GOJO® Hygiene Management System simplifies a complex landscape of product regulations and worker compliance issues with:

Effective Products - Products that balance efficacy and skin-mildness with brands people know and trust. GOJO offers NSF listed, E-rated products specific to food processing plants.

Compliant Products - All products come with documentation to prove compliance with federal regulations.

Language-Neutral Training - Training and visual cues make this program easy to implement.

Cost Effective and Reliable Systems - Benefits of foam soap and durable dispensing systems that can withstand wash-down environments.

Risk-Free Trial Guarantee - Try the program for 60 days. If for any reason you are not satisfied with the program or products, we will issue you full credit through your GOJO Distributor.



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Working with You to Deliver the Right Results

Since the introduction of the first rapid carbon determinator in 1936, industries around the world have trusted LECO to deliver technologically advanced

products and solutions for organic and inorganic analysis. Today, our full line of instruments for organic analysis offer elemental determination in foods, feeds, plants, soils, fertilizers, and energy.

Our elemental determinators provide fast, efficient results with available options for added convenience. The TruSpec® Series, our most robust elemental determinator, can determine nitrogen (protein), combined carbon/nitrogen, and simultaneous carbon/hydrogen/nitrogen. Sulfur and oxygen can also be determined with available add-on modules. A variety of added automation is also available for the TruSpec, including both solid and liquid autosamplers, and a carousel autoloader for

use with the sulfur module.

Other products available for food analysis include the TGA701 Thermogravimetric, the AMA254 Mercury, and the TFE2000 Fat/Oil. The TGA701, for moisture and ash analysis, has a pneumatic carousel mechanism and ergonomic design to increase sample throughput, decrease downtime, and improve serviceability. The AMA254 complies with EPA and ASTM-approved methods, providing fast, accurate mercury determination in solids or liquids. The TFE2000 determines fat and oil content in foods and feeds by eliminating the need for hazardous chemicals used in other solvent extraction methods.

Other LECO instruments available for organic analysis include the SC632 Sulfur/Carbon and the new AC600 Semi-Automatic Calorimeter.

Complete brochures on each instrument are available by calling 1-800-292-6141. Whatever your need may be, we are working with you to deliver the right results!

