



ExxonMobil Lubricants & Specialties  
3225 Gallows Road  
Fairfax, VA 22037

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#### Reliable end-to-end services mean you're never on your own.

We don't just sell lubricants, we work with you to ensure you have the proper support you need.

-  **Mobil Technical Support** — Convenient assistance from our team of technical experts, available by phone or online, providing guidance and advice for your facility.
-  **Trained Distributor Sales Representatives** — On-site guidance on lubricant selection to help enhance your plant's productivity.
-  **Field Engineering Services (FES)** — Professional advice on sound lubrication practices, optimizing lubricant performance, and equipment troubleshooting; plus systems inspections and proactive monitoring to help you run your machines longer and more efficiently.
-  **State-of-the-art Signum used-oil analysis program** — Monitors lubricant and equipment condition to help increase equipment life and reliability, and reduce maintenance costs. Beneficial for the food-processing industry to gauge critical indicators in used oil, the program delivers the knowledge you need to better understand your company's lubricants and equipment status.

#### So be safe. And profitable.

Rely on advanced Mobil SHC Cibus Series lubricants for food machinery to help you produce more, with greater efficiency, giving you peace of mind that you are using an NSF H1 registered product. Discover how we can help you implement food-safe production practices so you can drive up your productivity — and help your business soar.

For more information on Mobil Industrial Lubricants for food machinery, call your local company representative or the ExxonMobil technical help line at 1-XXX-XXX-XXXX. Also visit [www.mobilindustrial.com](http://www.mobilindustrial.com).



**Mobil** Industrial  
Lubricants

## Food and beverage machinery lubricants Ingredients for greater productivity



**ExxonMobil**

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## Protect your consumer. Protect your business. With the help of Mobil food machinery lubricants.

The food and beverage processing industry faces unique challenges. Not only must you strive for maximum productivity, you must also guard against the possibility of food contamination, including contamination from lubricating oils and greases. In fact, government agencies may require that lubricants be NSF H1 registered where incidental contact may occur. Surprisingly, however, many lubricants used in the food and beverage industry today are not NSF H1 registered, which can put production at unnecessary risk. Fortunately, Mobil food machinery lubricants are NSF H1 registered, helping minimize

that risk — and the subsequent downtime — so you can remain competitive and profitable. From the plant floor to the marketplace, we are with you every step of the way to help ensure your company's success. We don't just make food processing run, we make it fly.

### **Mobil SHC Cibus Series — synthetic lubricant performance to help ensure food quality.**

Mobil SHC Cibus Series oils for food machinery are specially formulated to help maximize productivity, ensure consistent food

quality, and provide high-performance lubrication for a variety of food and beverage processes. They are developed with leading-edge synthetic technology that can result in optimum machine life and lower maintenance costs for your food processing plant. Engineered to perform longer, with the potential to provide extended run time and fewer oil drains, Mobil SHC Cibus Series can help increase machine availability at a time when minimizing downtime has never been more crucial.

These colorless Mobil food machinery lubricants are formulated for food products destined for many global markets, and manufactured and approved for use in Halal and Kosher (Parve) food preparation. They have also been specifically designed to comply with your Hazard Analysis and Critical Control Points (HACCP) planning schedules, a globally accepted systematic risk-management approach to food safety.

### **Engineered for a wide range of applications and conditions.**

The Mobil SHC Cibus Series and our other lubricants for food machinery, including hydraulic, compressor, refrigeration, and gear oils, have been designed for the diverse range of operating environments found in the food processing industry. These conditions range from extreme freezing and baking temperatures to frequent high-pressure washdowns and hot, corrosive atmospheres.

### **Supported by leading industry expertise.**

For over 100 years, we have been leaders in developing and marketing lubricants that are dependable, durable, and provide exceptional protection. Our global network of equipment builder engineers work closely with customers and leading equipment builders for unique insights into their new technology and lubrication requirements. This gives our research scientists and lubricant formulators the ability to build leading-edge lubricants from the ground up — making them highly effective in the equipment they lubricate, meeting or exceeding their stringent demands. As a result, Mobil Industrial Lubricants are thoroughly tested before they are commercialized and are recognized by global equipment builders.



Once perceived as a matter of principle, using NSF H1 registered lubricants makes good business sense as well: The last thing you want is interrupted production due to food contamination from conventional lubricants. Just one product recall can devastate your brand.

