



**CLARION® FG WHITE MINERAL OIL SPRAY**

Date 03/16

**DESCRIPTION:** Clarion FG White Mineral Oil Spray is a high purity National Formulary (NF) white mineral oil packaged with propellant in an aerosol container. This provides a convenient means of application for direct food contact machinery and process lubrication applications. The white mineral oil component is colorless (Saybolt +30 Color), odorless and tasteless and surpasses the requirements of FDA and U.S. Pharmacopeia standard for Neutrality, Sulfur Compounds, Solid Paraffins, Readily Carbonizable Substances and Residual Solvents.

**QUALITIES:** Clarion FG White Mineral Oil Spray meets requirements set forth in the U.S. FDA regulation 21 CFR 172.878 for contact with food for human consumption.

Clarion FG White Mineral Oil Spray is registered as 3H, lubricants for direct food contact by NSF International, for use in food plants under the jurisdiction of the USDA. The white mineral oil component meets current standards of the National Formulary (NF).

**APPLICATIONS:** Clarion FG White Mineral Oil Spray can be used as a release agent on grills, pans and other food processing equipment, and as a general lubricant and rust preventative for food processing machinery.

**DANGER:** Extremely flammable aerosol. Please refer to SDS for proper transport, storage and handling. Always check with local jurisdictions for warehouse requirements. Refer to equipment owner’s manual for proper lubricant recommendation.

**TYPICAL PROPERTIES:**

**CLARION® FG WHITE MINERAL OIL SPRAY**

Material and Package Code	633595009190
Propellant	Propane and Butane
Flash Point, ASTM D 92, °C (°F)	188 (370)
Spray Pattern	Fine Stream
Texture	Medium Oil Film
Oil Base	
Specific Gravity, ASTM D	0.76
Viscosity, cSt at 40°C	22
cSt at 100°C	4.3
Viscosity Index	94
NSF Registered	3H
(Registration Number)	152456
Meets FDA 21 CFR 172.878	

Clarion is a registered trademark of CITGO Petroleum Corporation. All other registered trademarks or trademarks are the property of their respective owners.

Values shown are typical values only and do not constitute a specification. The information contained herein is subject to change without notice.