

MRO CHEMICAL SAFETY





WITHIN THE FOOD & BEVERAGE INDUSTRY



STOPLIGHTFOODSAFETY.COM







Food safety is a primary concern across the entire supply chain. Food processors and packaging manufacturers are tasked with keeping their plants running efficiently, while preventing contamination of their goods. To help minimize the risk of MRO chemicals across all food processing and non-production areas, CRC developed the *StopLight™ Food Safety Program* – a visual identification labeling program that ensures maintenance employees use and store MRO chemicals in the proper locations.

The *CRC StopLight™ Food Safety Program* involves the use of color-coded stickers placed directly on CRC MRO chemical products to determine where the products can be used, who may use these products and

where they should be stored. Non-food compounds and application areas are coded RED, YELLOW or GREEN. The stickers provide flexibility within the program, and each facility makes their own determination how to color code processing areas, applications and products.

THIRD-PARTY CERTIFICATION AND BEYOND

In conjunction with the *StopLight™ Program*, CRC offers a wide range of maintenance chemicals that are NSF Registered and approved for use in a food processing establishment. Each NSF Registered CRC product receives a registration number, which is prominently displayed on the product label with the corresponding NSF category code. In addition, NSF Registration Letters are available on the CRC web site. With over 300 NSF-approved MRO chemical products, CRC provides the broadest application solutions for the Food & Beverage industry and food packaging manufacturers.



The National Sanitation Foundation (NSF) is a not-for-profit, third party product certifier specializing in public health and safety. www.nsf.org

Utilizing elements of CRC's **Risk Reduction Partnership Plan**[™], CRC will supply your Maintenance Department with industy-leading product performance, provide your Food Safety team with 3rd-Party certification of these products and enable your plant to reduce the number of products in use. The *CRC StopLight™ Food Safety Program* has proven helpful in improving audit scores and supplier reviews and provides a program that meets the needs of Global Food Safety Initiatives (GFSI), such as BRC, SQF and FSSC 22000.



Red – Most Restrictions Yellow – Requires Caution Green – More Flexibility





SOLUTIONS FOR SAFETY

CRC Industries has over 75 food grade maintenance products within the NSF H1 category designation. These items are approved for use where incidental food contact might occur. Understanding the importance for continuous improvement in food safety, CRC has introduced a new label design for all CRC H1 Food Grade Lubricants to ensure proper usage of these products in the workplace. In addition, CRC H1 Food Grade aerosol lubricants utilitze the revolutionary Perma-Lock® cap – a one-piece, 2-way integrated actuator that will not detach!

Silver Band

Quick visual identification of CRC H1 products from across the plant floor with unique silver banding.

StopLight™ Graphic

Green StopLight™ image immediately identifies product as H1 certified.

Product Name

Clear & descriptive product name provides immediate recognition of use.

S.D.[L.]® – Current Safety Data Sheet printed on the reverse side of aerosol product label – a CRC exclusive – puts Disposal, First Aid and important safety information right at your fingertips!



Dual Hazcom Label

Labels are GHS (Global Harmonized System) & CPSC (Consumer Product Safety Commission) compliant.

Perma-Lock® Actuator

Permanent, 2-Way integrated actuator offers 2 spray patterns. Flip straw down for wide spray pattern; flip straw up for a precision application. Perma-Lock® cap will not detach, safeguarding against costly recalls. No lost nozzles, straws or caps! Perma-Lock® – Prevention. Not Detection.™

QR Code – Instant access to mobile-ready product detail page.



NSF Logo & Number NSF Category Code and

Food Grade

Silicone

Silicona Apta para

Uso Alimentario

registration # prominently displayed to aid during the inspection process.











COMMITMENT TO LEADERSHIP

For over 50 years, CRC has been providing innovative solutions to the ever-changing food and beverage industry through revolutionary technology and products of superior quality. As an ISO 9001:2008 certified manufacturer, CRC is committed to continue leading the evolution of maintenance chemicals as they relate to regulatory compliance within the food industry. In addition to our H1 food grade lubricant products, CRC offers a wide variety of aqueous cleaners, heavy duty degreasers, precision cleaners and H2 lubricants that are suitable for use in federally inspected food-processing and handling plants. All products are listed in our current **Food Grade Chemical Maintenance Solutions Catalog!**





Scan the QR code to view our complete Food Grade Catalog, or visit us at crcindustries.com/ei to learn more about CRC!







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For a complete listing of StopLight[™] program deliverables, please visit our web site today!

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