

Food Grade Compliance Documentation

PRODUCT: CRC FOOD GRADE SYNTHA-TECH

LUBRICANT WITH PTFE

CODE: FG03054

SIZE: 312g

THIS DOCUMENT CONTAINS

SDS

TDS

- NSF Registration
- Allergen Certificate
- HACCP Certification



IN CASE OF EMERGENCY CALL: 13 11 26

CRC Industries Australia Pty. Ltd.

9 Gladstone Road Castle Hill NSW 2154, Australia www.crcindustries.com.au

Toll Free: 1800 224 227

Email: info.au@crcind.com



The Professional's Choice

SAFETY DATA SHEET

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

1.1 Product identifier

Product name SYNTHA-TEC LUBRICANT WITH PTFE

Synonyms CRC SYNTHA-TEC LUBRICANT WITH PTFE ● FG03054 - PRODUCT CODE

1.2 Uses and uses advised against
Uses LUBRICANT

1.3 Details of the supplier of the product

Supplier name CRC INDUSTRIES (AUST) PTY LIMITED

Address 9 Gladstone Road, Castle Hill, NSW, 2154, AUSTRALIA

 Telephone
 (02) 9849 6700

 Fax
 (02) 9680 4914

 Email
 info.au@crcind.com

 Website
 www.crcindustries.com.au

1.4 Emergency telephone numbers

Emergency 13 11 26 (PIC)

2. HAZARDS IDENTIFICATION

2.1 Classification of the substance or mixture

CLASSIFIED AS HAZARDOUS ACCORDING TO SAFE WORK AUSTRALIA CRITERIA

Physical Hazards

Aerosols - Pressurised: Category 3

Health Hazards

Not classified as a Health Hazard

Environmental Hazards

Not classified as an Environmental Hazard

2.2 GHS Label elements

Signal word WARNING

Pictograms

Hazard statements

H229 Pressurized container: may burst if heated.

Prevention statements

P210 Keep away from heat/sparks/open flames/hot surfaces. No smoking.
P251 Pressurized container: Do not pierce or burn, even after use.

Response statements

None allocated.

Storage statements

P410 + P412 Protect from sunlight. Do not expose to temperatures exceeding 50°C.

Disposal statements

None allocated.

ChemAlert. Page 1 of 7 SDS Dat Revision N

SDS Date: 31 Jul 2020

Revision No: 2.5

2.3 Other hazards

No information provided.

3. COMPOSITION/INFORMATION ON INGREDIENTS

3.1 Substances / Mixtures

Ingredient	CAS Number	EC Number	Content
1-DODECENE, TRIMER, HYDROGENATED	151006-62-1	417-070-7	<95%
DEC-1-ENE, DIMERS, HYDROGENATED	68649-11-6	500-228-5	<95%
ACETONE	67-64-1	200-662-2	3 to 8%
CARBON DIOXIDE	124-38-9	204-696-9	<1%
1-DODECENE,HOMOPOLYMER, HYDROGENATED	151006-63-2	-	<95%

4. FIRST AID MEASURES

4.1 Description of first aid measures

Eye If in eyes, hold eyelids apart and flush continuously with running water. Continue flushing until advised to

stop by a Poisons Information Centre, a doctor, or for at least 15 minutes.

Inhalation If inhaled, remove from contaminated area. To protect rescuer, use a Type A (Organic vapour) respirator or

an Air-line respirator (in poorly ventilated areas). Apply artificial respiration if not breathing.

Skin If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water.

Ingestion For advice, contact a Poisons Information Centre on 13 11 26 (Australia Wide) or a doctor (at once). If

swallowed, do not induce vomiting. Ingestion is considered unlikely due to product form.

First aid facilities None allocated.

4.2 Most important symptoms and effects, both acute and delayed

See Section 11 for more detailed information on health effects and symptoms.

4.3 Immediate medical attention and special treatment needed

Treat symptomatically.

5. FIRE FIGHTING MEASURES

5.1 Extinguishing media

Dry agent, carbon dioxide or foam. Prevent contamination of drains and waterways.

5.2 Special hazards arising from the substance or mixture

Combustible. May evolve toxic gases (carbon oxides, hydrocarbons) when heated to decomposition. Aerosol may explode at temperatures exceeding 50°C.

5.3 Advice for firefighters

Evacuate area and contact emergency services. Toxic gases may be evolved in a fire situation. Remain upwind and notify those downwind of hazard. Wear full protective equipment including Self Contained Breathing Apparatus (SCBA) when combating fire. Use waterfog to cool intact containers and nearby storage areas.

5.4 Hazchem code

2YE

2 Fine Water Spray.

Y Risk of violent reaction or explosion. Wear full fire kit and breathing apparatus. Contain spill and run-off.

E Evacuation of people in and around the immediate vicinity of the incident should be considered.

6. ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures

Wear Personal Protective Equipment (PPE) as detailed in section 8 of the SDS. Clear area of all unprotected personnel. Ventilate area where possible.

6.2 Environmental precautions

Prevent product from entering drains and waterways.



SDS Date: 31 Jul 2020 Revision No: 2.5

Page 2 of 7

6.3 Methods of cleaning up

Contain spillage, then cover / absorb spill with non-combustible absorbent material (vermiculite, sand, or similar), collect and place in suitable containers for disposal.

6.4 Reference to other sections

See Sections 8 and 13 for exposure controls and disposal.

7. HANDLING AND STORAGE

7.1 Precautions for safe handling

Before use carefully read the product label. Use of safe work practices are recommended to avoid eye or skin contact and inhalation. Observe good personal hygiene, including washing hands before eating. Prohibit eating, drinking and smoking in contaminated areas.

7.2 Conditions for safe storage, including any incompatibilities

Store in a cool (< 50°C), dry, well ventilated area, removed from incompatible substances, heat or ignition sources and foodstuffs. Ensure aerosol containers/ cans are adequately labelled, protected from physical damage and sealed when not in use. Check regularly for damaged/leaking containers. Large storage areas should have appropriate fire protection systems.

7.3 Specific end uses

No information provided.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1 Control parameters

Exposure standards

Ingredient	Reference	TWA		STEL	
ingredient	Keierence	ppm	mg/m³	ppm	mg/m³
Acetone	SWA [AUS]	500	1185	1000	2375
Acetone	SWA [Proposed]	250	594	1000	2375
Carbon dioxide	SWA [AUS]	5000	9000	30000	54000
Carbon dioxide in coal mines	SWA [AUS]	12500	22500	30000	54000
Carbon dioxide in coal mines	SWA [Proposed]	5000	9000	30000	54000

Biological limits

Ingredient	Determinant	Sampling Time	BEI
ACETONE	Acetone in urine	End of shift	25 mg/L

Reference: ACGIH Biological Exposure Indices

8.2 Exposure controls

Engineering controls Avoid inhalation. Use in well ventilated areas. Where an inhalation risk exists, mechanical explosion proof

extraction ventilation is recommended.

PPE

Eye / Face Wear splash-proof goggles. **Hands** Wear nitrile or neoprene gloves.

Body When using large quantities or where heavy contamination is likely, wear coveralls.

Respiratory Not required under normal conditions of use.



9. PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

Appearance COLOURLESS OILY LIQUID (AEROSOL DISPENSED)

Odour LUBRICANT/SOLVENT ODOUR

EGBNIGAN 1/30EVENT GBOOK



SDS Date: 31 Jul 2020 Revision No: 2.5

9.1 Information on basic physical and chemical properties

COMBUSTIBLE **Flammability** 70°C (liquid component) Flash point

NOT AVAILABLE Boiling point NOT AVAILABLE Melting point NOT AVAILABLE Evaporation rate NOT AVAILABLE рΗ **NOT AVAILABLE** Vapour density

Specific gravity 0.81

INSOLUBLE Solubility (water) **NOT AVAILABLE** Vapour pressure NOT AVAILABLE Upper explosion limit Lower explosion limit NOT AVAILABLE NOT AVAILABLE Partition coefficient Autoignition temperature NOT AVAILABLE **Decomposition temperature NOT AVAILABLE Viscosity** NOT AVAILABLE **Explosive properties** NOT AVAILABLE Oxidising properties NOT AVAILABLE **Odour threshold** NOT AVAILABLE

10. STABILITY AND REACTIVITY

10.1 Reactivity

Carefully review all information provided in sections 10.2 to 10.6.

10.2 Chemical stability

Stable under recommended conditions of storage.

10.3 Possibility of hazardous reactions

Polymerization is not expected to occur.

10.4 Conditions to avoid

Avoid heat, sparks, open flames and other ignition sources.

10.5 Incompatible materials

Incompatible with oxidising agents (e.g. hypochlorites), acids (e.g. nitric acid), alkalis (e.g. sodium hydroxide), heat and ignition sources.

10.6 Hazardous decomposition products

May evolve carbon oxides and hydrocarbons when heated to decomposition.

11. TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects

Acute toxicity

This product is expected to be of low toxicity. Based on available data, the classification criteria are not met. This product may have the potential to cause adverse health effects if intentionally misused (e.g. deliberately inhaling contents).

Information available for the ingredients:

Ingredient	Oral LD50	Dermal LD50	Inhalation LC50
1-DODECENE, TRIMER, HYDROGENATED	> 5 g/kg (rat)	> 2 g/kg (rat)	> 5060 mg/m3/4 hours (rat)
ACETONE	5800 mg/kg (rat)	> 7400 mg/kg (guinea pig, rabbit)	76000 mg/m³/4 hours (rat)

Skin Not classified as a skin irritant. Contact may result in mild irritation. Prolonged contact may result in drying

and defatting of the skin, rash and dermatitis.

Not classified as an eye irritant. Contact may cause discomfort, lacrimation and redness. Eve

Sensitisation Not classified as causing skin or respiratory sensitisation.

Mutagenicity No evidence of mutagenic effects. Carcinogenicity No evidence of carcinogenic effects.



SDS Date: 31 Jul 2020 Revision No: 2.5

Reproductive No relevant or reliable studies were identified.

STOT - single exposure

Not classified as causing organ damage from single exposure. This product may have the potential to cause adverse health effects if intentionally misused (e.g. deliberately inhaling contents). High level exposure may

result in nausea, dizziness and drowsiness.

STOT - repeated

exposure

Not classified as causing organ damage from repeated exposure.

Aspiration Ingestion is considered unlikely due to product form.

12. ECOLOGICAL INFORMATION

12.1 Toxicity

No information provided.

12.2 Persistence and degradability

No information provided.

12.3 Bioaccumulative potential

No information provided.

12.4 Mobility in soil

No information provided.

12.5 Other adverse effects

Hydrocarbon propellants will quickly evaporate from soil or water and enter the atmosphere. In the atmosphere propellants are expected to exist entirely in the vapour phase and will react with hydroxyl radicals. Estimated half lives vary from 6 days (butane) to 13 days (propane). Hydrocarbon propellants are not ozone depleting.

13. DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods

Waste disposal

For small amounts, absorb contents with sand or similar and dispose of to an approved landfill site. Do not puncture or incinerate aerosol cans. Contact the manufacturer/supplier for additional information (if required).

Legislation

Dispose of in accordance with relevant local legislation.

14. TRANSPORT INFORMATION

CLASSIFIED AS A DANGEROUS GOOD BY THE CRITERIA OF THE ADG CODE



	LAND TRANSPORT (ADG)	SEA TRANSPORT (IMDG / IMO)	AIR TRANSPORT (IATA / ICAO)
14.1 UN Number	1950	1950	1950
14.2 Proper Shipping Name	AEROSOLS	AEROSOLS	AEROSOLS
14.3 Transport hazard class	2.2	2.2	2.2
14.4 Packing Group	None allocated.	None allocated.	None allocated.

14.5 Environmental hazards

Not a Marine Pollutant.

14.6 Special precautions for user

 Hazchem code
 2YE

 GTEPG
 2D1

 EmS
 F-D, S-U

ChemAlert.

SDS Date: 31 Jul 2020 Revision No: 2.5

Page 5 of 7

15. REGULATORY INFORMATION

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

Poison schedule A poison schedule number has not been allocated to this product using the criteria in the Standard for the

Uniform Scheduling of Medicines and Poisons (SUSMP).

Classifications Safework Australia criteria is based on the Globally Harmonised System (GHS) of Classification and

Labelling of Chemicals.

Inventory listings AUSTRALIA: AllC (Australian Inventory of Industrial Chemicals)

All components are listed on AIIC, or are exempt.

16. OTHER INFORMATION

Additional information

AEROSOL CANS may explode at temperatures approaching 50°C.

RESPIRATORS: In general the use of respirators should be limited and engineering controls employed to avoid exposure. If respiratory equipment must be worn ensure correct respirator selection and training is undertaken. Remember that some respirators may be extremely uncomfortable when used for long periods. The use of air powered or air supplied respirators should be considered where prolonged or repeated use is necessary.

PERSONAL PROTECTIVE EQUIPMENT GUIDELINES:

The recommendation for protective equipment contained within this report is provided as a guide only. Factors such as form of product, method of application, working environment, quantity used, product concentration and the availability of engineering controls should be considered before final selection of personal protective equipment is made.

HEALTH EFFECTS FROM EXPOSURE:

It should be noted that the effects from exposure to this product will depend on several factors including: form of product; frequency and duration of use; quantity used; effectiveness of control measures; protective equipment used and method of application. Given that it is impractical to prepare a report which would encompass all possible scenarios, it is anticipated that users will assess the risks and apply control methods where appropriate.

Abbreviations	ACGIH	American Conference of Governmental Industrial Hygienists
---------------	-------	---

CAS # Chemical Abstract Service number - used to uniquely identify chemical compounds

CNS Central Nervous System

EC No. EC No - European Community Number

EMS Emergency Schedules (Emergency Procedures for Ships Carrying Dangerous

Goods)

GHS Globally Harmonized System

GTEPG Group Text Emergency Procedure Guide
IARC International Agency for Research on Cancer

LC50 Lethal Concentration, 50% / Median Lethal Concentration

LD50 Lethal Dose, 50% / Median Lethal Dose

mg/m³ Milligrams per Cubic Metre
OEL Occupational Exposure Limit

pH relates to hydrogen ion concentration using a scale of 0 (high acidic) to 14 (highly

alkaline).

ppm Parts Per Million

STEL Short-Term Exposure Limit

STOT-RE Specific target organ toxicity (repeated exposure)
STOT-SE Specific target organ toxicity (single exposure)

SUSMP Standard for the Uniform Scheduling of Medicines and Poisons

SWA Safe Work Australia
TLV Threshold Limit Value
TWA Time Weighted Average



SDS Date: 31 Jul 2020 Revision No: 2.5

Page 6 of 7

Report status

This document has been compiled by RMT on behalf of the manufacturer, importer or supplier of the product and serves as their Safety Data Sheet ('SDS').

It is based on information concerning the product which has been provided to RMT by the manufacturer, importer or supplier or obtained from third party sources and is believed to represent the current state of knowledge as to the appropriate safety and handling precautions for the product at the time of issue. Further clarification regarding any aspect of the product should be obtained directly from the manufacturer, importer or supplier.

While RMT has taken all due care to include accurate and up-to-date information in this SDS, it does not provide any warranty as to accuracy or completeness. As far as lawfully possible, RMT accepts no liability for any loss, injury or damage (including consequential loss) which may be suffered or incurred by any person as a consequence of their reliance on the information contained in this SDS.

Prepared by

Risk Management Technologies 5 Ventnor Ave, West Perth Western Australia 6005 Phone: +61 8 9322 1711

Fax: +61 8 9322 1794 Email: info@rmt.com.au Web: www.rmtglobal.com

[End of SDS]

Page 7 of 7



SDS Date: 31 Jul 2020

Revision No: 2.5

TECHNICAL DATA SHEET

Product No. FG03054



CRC Industries (Aust) Pty. Limited

PO Box 199, Castle Hill, NSW 1765.

I. Product Description

CRC Syntha-Tech™ Lubricant w/ PTFE is a non-flammable, zero VOC, unique blend of synthetic lubricants that utilizes PTFE, anti-wear and extreme pressure additives to provide unparalleled lubricating performance. This food grade synthetic lubricant is NSF Registered for use in meat and poultry facilities. Additionally, CRC Syntha-Tech's ™ long lasting film minimizes surface contact thereby extending lubricating intervals.

II. Applications

Recommended for use on bearings, gears, linkages, motors, chains, cables, rollers, guide bars, pulleys, cams, valves, ball joints, hinges, slides, cutting tools, taps, dies, pistons, handling equipment, conveyors, hoists, lifts, doors, fans and food processing equipment.

III. Features & Benefits

- · Long Lasting Blend of Synthetic Lubricants with anti-wear and extreme pressure additives.
- Extreme Temperature Range. Temperature range of -40 450 °F
- NSF H1 Registered for incidental contact
- Contains Zero VOC's
- **PTFE Additive.** Minimizes surface contact and friction to reduce wear, extend equipment life and maintain peak operating conditions.
- Lower Viscosity Film. Penetrates deeply into cracks, crevices and joints to lubricate and protect all exposed metal.
- S.D.[L.]™ Safety Data Label. Provides instant access to current safety information should an accident occur.

IV. Physical Properties without propellant

Flash Point	122ºC
Boiling Point	55°C (initial)
Odour	Mild Solvent
Solubility	Insoluble in Water
Appearance	Whitish Liquid
VOC Content (Fed)	0 g/L
Temperature Range	-40 to 230°C
Propellant	C0 ²

V. Specifications and Approvals

• NSF H1 Registered for use in meat and poultry plants.

VI. Performance Characteristics

ASTM D-3233 (Falex Load Test) 1000 lbs.
ASTM D-4172 (Four Ball Wear Scar) 0.39 mm
ASTM D- 4172 (Coefficient of Friction) 0.07
ASTM D-877 (Dielectric Strength) 27,000 volts

VII. Directions

- · Do not use on energized equipment.
- · Read entire label before use.
- Shake well before using.
- Spray an even coat of CRC Syntha-Tech™ and allow product to coat all moving parts.
- For superior performance, reapply after first coat has penetrated all parts.
- Repeat process as necessary to maintain proper lubrication.
- Product is safe for use on most plastics. Test on small area before applying.

VIII. Package Description

Part Number Container Size

FG03054 312grms

IX. Disposal

Disposal requirements vary by state and local jurisdiction. All used and unused product should be disposed of in conformance with local, state and federal regulations.

IX. Special Use Warnings

Aerosol Cans

Do not puncture, incinerate or store above 49 °C. Exposure to high temperatures may cause can to burst. Do not place in direct sunlight or near any heat source. Aerosol cans will conduct electricity. Keep away from all live electrical sources including battery terminals, solenoids, electrical panels and other electronic components. Failure to observe this warning may result in serious injury from flash fire and/or electrical shock.

General

Use only in well ventilated area. Ventilation may be improved by opening a window or door or providing mechanical assistance. Avoid continuous breathing of vapour and spray mist. Avoid contact with skin and eyes. If ventilation is not adequate, respiratory protection should be worn. For more information regarding short term and long term exposure, review this product's Safety Data Sheet.

PRODUCT WARRANTY: CRC offers a conditional warranty on this product for the period of 5 years from the date of manufacture.

<u>DISCLAIMER</u>: All information on this data sheet is based on testing by CRC Industries (Aust.) Pty. Ltd. All products should be tested for suitability on a particular application prior to actual use. CRC Industries (Aust.) Pty. Ltd. makes no representations or warranties of any kind concerning this data.

NSF International / Nonfood Compounds Registration Program

October 22, 2018

Mr. Bill Anders CRC Industries, Inc. 885 Louis Drive Warminster,PA 18974 United States

RE: CRC® Syntha-Tech™ Lubricant with PTFE

Category Code: H1

NSF Registration No. 142820

Dear Mr. Bill Anders:

NSF has processed the application for Registration of CRC® Syntha-Tech™ Lubricant with PTFE to the *NSF International Registration Guidelines for Proprietary Substances and Nonfood Compounds* (2017), which are available upon request by contacting NonFood@nsf.org. The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling review.

This product is acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is a potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compound must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance which could be transferred to food being processed.

NSF Registration of this product is current when the NSF Registration Mark and Category Code appear on the NSF-approved product label, and the Registered product name is included in the current NSF White Book Listing of Nonfood Compounds at the NSF website (www.nsfwhitebook.org).

NSF Listing of all Registered Nonfood compounds by NSF International is not an endorsement of those compounds, or of any performance or efficacy claims made by the manufacturer.

Registration status may be verified at any time via the NSF website, at www.nsfwhitebook.org. Changes in formulation or label, without the prior written consent of NSF, will void Registration, and will supersede the on-line listing. Please contact your NSF Project Manager or nonfood@nsf.org if you have any questions or concerns pertaining to this letter.

Sincerely,

Carolyn Gillilland

NSF NonFood Compound Registration Program

Company No: N02027

Carolin Gellilleriel

Global Headquarters: 800 Enterprise Road, Suite 101 | Horsham, PA 19044 | 215.674.4300 **Manufacturing and R&D Center:** 885 Louis Drive | Warminster, PA 18974 | 215.674.4300

ALLERGEN CERTIFICATE

Date: 10-Aug-22

Product Name: Syntha-Tech™ Lubricant with PTFE

Product Code: No. 03054 (Item# 1003310)

CRC has evaluated the above product against a list of internationally recognized and regulated allergens. The following information is provided to assist our customers in complying with allergen safety programs.

Allergen	Present in Product	Present on Same Production Line	Present in Facility
Dairy / Milk	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Soy	□Yes / ⊠No	⊠Yes / □No	⊠Yes / □No
Peanut	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Egg	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Tree Nut (almonds, brazil nuts, cashews, hazelnuts, macadamia nuts, pecans, pine nuts, pistachio nuts and walnuts)	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Sesame Seed	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Mustard Seed	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Gluten (wheat, barley, oats, rye)	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Seafood (fish, crustacean and molluscan shellfish)	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Sulfites	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Buckwheat	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Celery	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Lupin	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Bee pollen / Propolis	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Royal Jelly	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Mango	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Peach	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Pork	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Tomato	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠No
Latex (natural rubber)	□Yes / ⊠No	□Yes / ⊠No	□Yes / ⊠ No

This information is accurate to the best of CRC Industries' knowledge or obtained from sources believed by CRC to be accurate. For more information, please contact our Technical Service Dept at 800-521-3168.

CRC INDUSTRIES, INC.

Michelle Rudrick

Michelle Rudnick Global Director of Regulatory Affairs

HACCP INTERNATIONAL

eliminate the hazard - reduce the risk



This is to certify that

CRC Industries (Aust) Pty Limited

CRC Green Light Program (SSZ) - limited to the lubricant products listed below Food Zone Classification: SSZ (Splash or Spill Zone)

> (Limited to the products listed on the Certification Statement)

are certified as suitable aids to equipment maintenance operations within food facilities that operate a

HACCP based Food Safety Programme

noting the conditions of the certification statement



03 March 2023

18 March 2025

Issue Date

Expiry Date

This certificate belongs to HACCP International and must be returned upon demand. All products and services to which this certificate refers are evaluated prior to reissue

HACCP INTERNATIONAL: No. 3 Ridgewest Building, 1 Ridge Street, North Sydney, NSW 2060, Australia www.hacco-international.com



PE-747-CRC-1-R1-05

HACCP INTERNATIONAL

eliminate the hazard - reduce the risk

Certification Statement

PE-747-CRC-1-R1-05

CRC Industries (Aust) Pty Limited

Certificate Expiry Date 18 March 2025

CRC Green Light Program (SSZ) - limited to the lubricant products listed below

Food Zone Classification: SSZ (Splash or Spill Zone)

FG03035 CRC Water Based Silicone 13oz

FG03038 CRC Food Grade White Grease 10oz

FG03039 CRC Food Grade Silicone 15oz

FG03040 CRC Food Grade Silicone 10oz

FG03054 CRC Syntha-Tech Lubricant with PTFE 11oz

FG03055 CRC Food Grade Chain Lube 12oz

FG03065 CRC Food Grade Belt Dressing 10oz

FG03081 CRC Food Grade Machine Oil 11oz

FG03082 CRC Di-Electric Grease 10oz

FG03085 CRC Food Grade Di-Electric Grease 3.3oz

FG03086 CRC Food Grade Penetrating Oil 11oz

FG03139 CRC Parcel Glide Silicone Lubricant 15oz

FG3037 CRC Food Grade Industrial Silicone Grease 75ml

FGSL35600 Sta-Lube Multi-purpose Food Grade Grease 14oz

FGSL35610 CRC Synthetic Food Grade Grease 14oz

FGSL35905 Sta-Lube FG Anti-Seize & Lubricating Compound 8oz

HACCP Australia Pty Ltd certifies the Green Light Program provided by CRC Industries as a suitable aid to equipment maintenance operations within food handling and food processing facilities that operate a HACCP based Food Safety Programme.

Licence Commencement 19 March 2023

Certificate Issue Date 03 March 2023



HACCP International's evaluation and certification is strictly confined to matters of food safety or the operation of a HACCP based Food Safety Programme. Whilst all reasonable care is taken by HACCP International in its evaluation of the product(s) or services(s) described herein, HACCP International does not guarantee that every food safety risk in every application has been identified. No guarantee is offered or implied in the issuing of this statement.

Licence Agreement

CRC Industries (Aust) Pty Limited is licensed to use the HACCP International certification mark, in accordance with HACCP International's Certification Trade Mark Rules and Conditions in Region 1 (Australasia) in respect of the products listed above, for a period of 24 months from the licence commencement date CRC Industries (Aust) Pty Limited is in receipt of the HACCP International Pty Ltd Certification Trade Mark Rules and Conditions v3.0 and agrees to abide by the conditions therein.

Licensee's Signature:

178

Date: 14/03/202