



accessories

Record & Stylus Cleaning Products

Record Cleaning Solution - Step 1

The Tri-Art Record Cleaning Solution is Step 1 in achieving top-level vinyl playback. Developed in the Tri-Art Lab, this gentle formula features low surface tension, so a small amount covers an entire LP side. It contains no magnetic material, helping to reduce or even eliminate static charge on your records. It works with manual record brushes, vacuum record cleaners, and ultrasonic machines to effectively remove fingerprints, LP oils and grease, and the factory protective coating from new records. Use full strength for best results, or dilute by 30–40% for very clean records, a practice many of our customers find highly effective. Available in multiple bottle sizes or by the case, in a child-resistant container; MSDS Sheet available on our website www.triartaudio.com

PID #	Size
#30443	60mL
#30444	120mL
#30445	250mL
#30607	500mL
#30608	1L
#30609	2L
#30610	3.78L
#31777	120mL Spray



[1] [2] [4]
[3]

Stylus Treatment - Step 2

Tri-Art Stylus Treatment is Step 2 and combines two functions in one product. It gently but thoroughly cleans the stylus, breaking up accumulated dust and residue to restore optimum performance. A clean stylus is essential for extracting maximum detail and preserving your record collection. At the same time, it lubricates the stylus to reduce friction and lower surface tension, improving groove tracking and helping prevent premature stylus wear or groove damage. Far from a luxury, we consider this a necessary investment in the longevity of both your vinyl and your stylus. The formula is alcohol-free and comes in a 20 mL container complete with a stylus brush.

PID #	Size
#31778	20mL

- [1] Stylus Treatment
- [2] Record Cleaner (spray)
- [3] Stylus Treatment
- [4] Record Cleaner



Gentle on your equipment



Free of magnetic materials

Vinyl Treatment - Step 3

Tri-Art Vinyl Treatment is Step 3, a final-stage vinyl preservative and lubricant designed to reduce the surface tension between stylus and groove on a properly set-up cartridge and turntable. This ultra-fine lubricant has no audible signature of its own, but the reduced friction significantly lowers record wear and groove damage. It is especially effective on new records where loud crackles are often caused by dust trapped in the grooves. Simply apply Vinyl Treatment, let it sit for 5–10 minutes, then remove with a high-quality record cleaning machine (vacuum machines deliver the best results for drying) and replay the track. If the noise is not due to permanent physical damage, the crackle will be gone. Supplied in a 120 mL recyclable spray can.

PID #	Size
#31779	120mL



Available in spray format. Bag on Valve Design- Non Aerosol



Tri-Art Manufacturing Inc.
4 Harvey Street
Kingston, ON, K7K 5B9
Canada
(613) 541-0299

PRODUCT: RECORD CLEANER

SECTION 1: IDENTIFICATION

Initial supplier identifier..... Tri-Art Manufacturing Inc.
4 Harvey Street
Kingston, ON. K7K 5B9
Canada
1-888-541-0299

Product identifier..... RECORD CLEANER

Recommended use and restrictions Record cleaner.

Other means of identification..... Not applicable.

Chemical family..... IPA solution.

Emergency telephone number and any ... Tri-Art; (613) 541-0299 (9 am to 5 pm EST).
restrictions

SECTION 2: HAZARD IDENTIFICATION



Signal Word..... DANGER.

Hazard Classification..... Flammable Liquids — Category 3. Eye Irritation — Category 2.

Hazard Description..... H226 Flammable liquid and vapour. H319 Causes serious eye irritation.

Precautionary Statements

Prevention..... P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P233 Keep container tightly closed. P240 Ground and bond container and receiving equipment . P241 Use explosion-proof equipment . P242 Use non-sparking tools . P243 Take action to prevent static discharges . P264 Wash hands thoroughly after handling . P280 Wear protective gloves/protective clothing/eye protection/face protection . P303 + P361 + P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower . P370 + P378 In case of fire: Use dry sand, dry chemical, alcohol-resistant foam for extinction. P337 + P313 If eye irritation persists: Get medical advice/attention . P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing .

Response..... P403 + P235 Store in a well-ventilated place. Keep cool .

Storage..... P501 Dispose all unused, waste or empty containers in accordance with local regulations.

Disposal.....

Mixtures Statement..... This product is a mixture and has been classified in accordance with the Globally Harmonized System bridging principles. All ingredient classifications have been reviewed and been taken into consideration.

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

CHEMICAL NAME AND SYNONYMS	CAS #	WT. %
Isopropyl alcohol	67-63-0	10-30
<<The actual concentration(s) withheld as a trade secret>>		

SECTION 4: FIRST-AID MEASURES

Routes of exposure:

Eye Contact..... Immediately flush eyes with running water for at least 5 to 10 minutes. If irritation persists, seek prompt medical attention.

Skin Contact..... Wash off with soap and plenty of water. In the unlikely event that irritation occurs, consult with your doctor.

Ingestion..... Call a physician or poison control centre immediately. Do not induce vomiting. Never give anything by mouth if victim is unconscious.

PRODUCT: RECORD CLEANER**SECTION 4: FIRST-AID MEASURES**

Inhalation.....	Remove from further exposure. For those providing assistance, avoid exposure to yourself or others. Use adequate respiratory protection. If respiratory irritation, dizziness, nausea, or unconsciousness occurs, seek immediate medical assistance. If breathing has stopped, assist ventilation with a mechanical device or use mouth-to-mouth resuscitation.
Most important symptoms and effects, whether acute or delayed	Isopropyl alcohol is irritating to the eyes and mildly irritating to the skin. Exposure to vapors from this product may cause irritation of the eyes and upper respiratory tract. May cause corneal injury. May cause drying and flaking of the skin.
Immediate medical attention and special treatment needed	Treat symptomatically.

SECTION 5: FIRE-FIGHTING MEASURES

Suitable and unsuitable extinguishing media	Use water fog or fine spray, foams, carbon dioxide or dry chemical. Do not use water jet, as this may spread burning material. Use appropriate extinguishing agent for surrounding fire.
Specific hazards arising from the hazardous product	Combustible liquid and vapor. This material may be ignited by heat, sparks and direct flame. Vapours are heavier than air and collect in confined and low-lying areas. Material will float on water and can be re-ignited at the water's surface. Closed containers may rupture if exposed to excess heat or flame due to a build-up of internal pressure.
Hazardous Combustion Products.....	Oxides of carbon.
Special protective equipment and precautions for fire-fighters	Firefighters should wear proper protective equipment and self-contained breathing apparatus with full face piece operated in positive pressure mode. Move containers from fire area if safe to do so. Use water to cool fire-exposed containers.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal Precautions / protective equipment	Spills on floors can create a slip hazard. Adequate precautions should be taken when walking on spilled product. Avoid contact with skin, eyes or clothing. Ensure adequate ventilation. ELIMINATE all ignition sources.
Emergency Procedures.....	Absorb. Rinse with water. Keep children and all others away from spilled material.
Methods / Materials For Containment.....	Use suitable absorbent materials such as cloth, rags, sponges, or paper towels .
Clean Up.....	Contain and wipe up the spill with absorbent material or cloth. Rinse the cloth with water and repeat the process until surface is clean and dry of spilled material .

SECTION 7: HANDLING AND STORAGE

Precautions for safe handling.....	TREAT AS FLAMMABLE MATERIAL; KEEP AWAY FROM HEAT, SPARKS AND OPEN FLAMES. Avoid contact with skin, eyes and clothing. Wash thoroughly after handling. Keep away from extreme heat and flame. Keep containers tightly closed when not in use.
Conditions for safe storage, including any incompatibilities	Store in a cool, dry, well ventilated area. Do not freeze. Recommended storage temperature: 0 - 30°C (32 - 86°F).

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

INGREDIENTS	TWA	ACGIH TLV STEL	PEL	OSHA PEL STEL	REL	NIOSH
Isopropyl alcohol	200 ppm	400 ppm	400 ppm	Not established		500 ppm (STEL)
	ON; TWA: 200 ppm STEL: 400 ppm					

Engineering Controls.....	Avoid breathing vapours or mists. Ensure that area is well ventilated. Do not use this product in an enclosed area. Remove all sources of ignition when working indoors with this product.
Personal protective equipment:	
Eye/Type.....	Take the necessary precautions to avoid liquid contact with eyes.
Gloves/Type.....	No gloves are required to handle this product.
Respiratory/type.....	Local exhaust ventilation.
Clothing/Type.....	No special protective clothing is required to use this product.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Physical Appearance.....	Liquid.
Color.....	Clear.
Odour.....	Mild alcohol.

PRODUCT: RECORD CLEANER**SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES**

Odour Threshold (ppm).....	No data available.
pH.....	9 - 9.5.
Melting / Freezing Point.....	< 0.
Initial Boiling Point / Boiling Range.....	>82 C.
Flash Point (deg C), Method.....	30 C.
Evaporation Rate.....	> 1.0.
Flammability (in the case of solids and ... gases)	Flammable liquid.
Upper Flammable Limit (% Vol).....	12.0.
Lower Flammable Limit (% Vol).....	2.0.
Vapour Density (Air = 1).....	> 1.
Vapour Pressure (mm Hg).....	33 hPa @ 20C (Isopropyl alcohol).
Relative Density / Specific Gravity.....	1.0.
Solubility	Completely miscible.
Coefficient of Water/Oil Distribution.....	No data.
Auto Ignition Temperature (deg C).....	> 400 C.
Decomposition Temperature.....	Not available.
Viscosity.....	1-5 poise.

SECTION 10: STABILITY AND REACTIVITY

Reactivity.....	Avoid heat and open flame. Keep away from incompatibles. Keep container tightly closed when not in use.
Chemical stability.....	Stable under the recommended storage and handling conditions prescribed.
Possibility of hazardous reactions.....	Will not occur.
Conditions to avoid, including static discharge, shock or vibration	Avoid heat, spark, open flames. Avoid static discharge.
Incompatible materials.....	Strong oxidizers. Strong acids. Aldehydes. Halogens. Halogenated organics.
Hazardous decomposition products.....	None known, refer to hazardous combustion products in Section 5.

SECTION 11: TOXICOLOGICAL INFORMATION

INGREDIENTS	LC50	LD50
Isopropyl alcohol	72600 mg/m3 (Rat) 4 h	1870 mg/kg (oral, rat). 4059 mg/kg (dermal, rabbit)
ESTIMATED LD50.....	ATE: >9400 mg/kg (oral).	
Routes of Exposure:.....	Skin and eye contact are possible routes of exposure. Mists and vapours are unlikely to be generated during intended use of this product. Do not take internally or ingest this product.	
Effects Of Acute Exposure.....	Ingestion of large amounts may be harmful. If product is heated or mists are formed, inhalation may cause irritation to the nose, throat and respiratory tract. Direct skin contact may result in little or no irritation. Prolonged contact may be more irritating. Eye contact may cause mild transient irritation. May cause irritation of mouth, throat, and stomach. Swallowing may cause irritation, nausea and vomiting. If ingested, this product could be aspirated and cause lung damage.	
Effects Of Chronic Exposure.....	Repeated or prolonged skin contact can cause drying and cracking of the skin (dermatitis).	
Carcinogenicity Of Material.....	None of the ingredients in this product are classified as carcinogens by the IARC, ACGIH or NTP .	
Aggravated Medical Conditions.....	None are anticipated under normal use.	

SECTION 12: ECOLOGICAL INFORMATION

Data From Toxicity Tests..... Data from toxicity tests are not available at this time .

SECTION 13: DISPOSAL CONSIDERATIONS

Appropriate Disposal Methods..... Empty containers should be recycled in accordance with local municipal recycling practices.

PRODUCT: RECORD CLEANER**SECTION 14: TRANSPORT INFORMATION**

TDG CLASSIFICATION..... UN1219; ISOPROPANOL solution, Class 3. PG II. Limited Quantity Index: 1L.
 Environmental Hazards..... None.
 Any Special Precautions..... Refer to TDG regulations: 1.17 Limited Quantities Exemption SOR/2008-34 .

SECTION 15: REGULATORY INFORMATION

CEPA Status..... The ingredients in this product appear on the DSL .
 TSCA Inventory Status..... All ingredients are listed on the TSCA inventory.

SECTION 16: OTHER INFORMATION

Prepared By..... Trivalent Data Systems Ltd. www.trivalent.com.
 Disclaimer..... This Safety Data Sheet was prepared by Tri-Art Manufacturing and obtained from supplier information. The information in the Safety Data Sheet is offered for your consideration and guidance when exposed to this product. Tri-Art Manufacturing Inc. disclaims all expressed or implied warranties and assume no responsibilities for the accuracy or completeness of the data contained herein. The data in this MSDS does not apply to use with any other product or in any other process. This Material Safety Data Sheet may not be changed, or altered in any way without the expressed knowledge and permission of Tri-Art Manufacturing Inc.
 Date of the latest revision of the safety .. 2026-04-13
 data sheet