

GHS SAFETY DATA SHEET:

Collinate BLACK STREAK REMOVER + PROTECTOR

SECTION 1: Identification

PRODUCT CODE and NAME: Black Streak Remover + Protector

COMPANY NAME and ADDRESS: Collinate Corporation

1520 Lincoln Ave.

Utica, New York 13502

Business Phone: (315) – 732-2282

Emergency Phone: ChemTrec 1-800-424-9300

SECTION 2: Hazards Identification

Classification of the Substance or Mixture: Acute Toxicity: ORAL Category 4. SKIN CORROSION/IRRITATION Category 2. EYE DAMAGE/IRRITATION Category 2A.

GHS Label Elements: _____

Signal Word: WARNING

Hazard Statement: 1) H302 Harmful if swallowed 2) H315 Causes Skin Irritation. 3) H319 Causes serious eye irritation.

Precautionary Statements:

Prevention: P264 Wash hands thoroughly after handling. P270 Do not eat, drink or smoke when using this product. P280 Wear protective gloves and eye protection,

Response: P301 + P321 IF SWALLOWED: Immediately call a POISON CENTER or Medical personnel if you feel sick.

P330 Rinse mouth and surrounding area.

P302 + P352 SKIN Contact: Wash with large amounts of soap and water. P362 Apply moisturizing cream.

P305 + P351 + P338 Entry into EYES: Rinse with copious amounts of water for fifteen minutes. If applicable, remove contact lenses. Continue rinsing if necessary. In the event that eye irritation persists, SEEK medical attention.

STORAGE: Keep containers sealed tight and away from access by children. Keep away from heat and/or flame sources.

SECTION 3: Hazardous Composition/Information on Ingredients:

Substance/Mixture: Product is a blend of ingredients to form a mixture.

Product Description:

CHEMICAL NAME:	CAS NUMBER	% (By Wt.)
Propylene Glycol Monopropyl Ether %	1569-01-3	0 – 3.0 %
Triethanolamine	102-71-6	0 - 2.0 %

There aren't any additional ingredients present per applicable existing governmental regulations or in concentrations that are classified as hazardous to individual health or the environment that require to be reported.

SECTION 4: First Aid Measures:

Description of necessary first aid measures to follow:

EYES: Wash eyes immediately with large quantities of water.

INHALATION: Move individual to fresh air at once. Get medical

Attention if breathing has stopped.

SKIN: Wash affected areas with soap and water.

INGESTION: DO NOT induce vomiting. If individual is conscious, give water and call for medical attention.

ACUTE and DELAYED symptoms/effects:

Potential acute health effects:

EYES: Prolonged contact exposure can cause irritation and redness.

INHALATION: Prolonged exposure can cause headache, nasal and Respiratory irritation.

SKIN: Prolonged contact exposure can cause moderate irritation.

INGESTION: Gastro-intestinal irritation, nausea, vomiting and diarrhea.

OVER EXPOSURE Signs and symptoms:

EYES: symptoms may include irritation.

INALATION: symptoms may result in serious inhalation damage.

SKIN: symptoms may include Irritation , dryness.

INGESTION: May include serious ingestion damage.

NOTES for IMMEDIATE ACTION REQUIRING MEDIACL ATTENTION:

Medical Personnel: Treat individual symptomatically. Contact

POISON CONTROL for specific treatment(s) immediately in the event that large quantities have been ingested or inhaled.

First Responders: Do not take action until you have thoroughly assessed the situation or in the absence of certified training.

SECTION 5: Fire Fighting Measures:

EXTINGUISHING MEDIA:

Use Foam, Water-fog, Carbon Dioxide or Dry Chemicals

Specific Chemical Hazards:

If a fire occurs or excessive heat, there is a chance that a Rise in pressure will occur inside the container which may Cause it to burst or erupt.

Hazardous thermal Decomposition Products:

Fire Fighting personnel should wear appropriate protective equipment and self-contained breathing apparatus (SCBA) with a full face piece maintain a positive pressure.

Oxides of nitrogen and carbon, hydrogen cyanide, formaldehyde with small amounts of hydrocarbon residues possible.

Special Fire Fighting Procedures:

Follow all training rules administered in your certification

Adhering to the policy of not entering confined fire

locations without full bunker gear and positive

pressure breathing apparatus.

Unusual Fire/Explosion Hazards: None Known

SECTION 6: Accidental Release Measures:

Personal precautions, protective equipment and emergency procedures:

For non-emergency personnel:

As a standard rule and good practice, NO action shall be commenced involving any individuals taking any unnecessary risks especially without the proper training to do so. If a spill has occurred, DO NOT come into contact with the spilled material by any means of touch such as with hands or feet. Shut down (OFF) all sources of ignition including NO flares and NO smoking in the hazard defined area. Avoid breathing any mist or vapors that may be present and PROVIDE adequate ventilation to the hazard defined area. When and where adequate ventilation cannot be provided, wear an appropriately designated respirator along with other proper safety protective clothing and equi

Reference SECTION 8 of this document for information on what is considered to be acceptable and unacceptable materials for use in handling the spill.

Environmental Precautions:

Avoid management of the spill to result in the spillage and runoff to enter into contact with the soil, waterways, drains sewers. Be sure to inform all affected authorities if the spill has resulted in environmental pollution/contamination.

Methods and Materials for Containment and Clean-Up:

Note: Always use spark proof tools and explosion proof Equipment. Discard clean-up waste in accordance with all applicable regulations, using an approved contractor if required. No matter the size of the Spill, use the proper **GLOVES, GOGGLES, BOOTS and BREATHING MASKS**

For a SMALL SPILL: If no danger presents itself, stop the leak.

Identify the source of the leak and move the containers away from the spill area. Dilute the spillage with water and mop up as this product is water soluble 100%.

For a LARGE SPILL: If no danger presents itself, stop the leak.

Identify the source of the leak and move the containers away from the spill area. Take Environmental Precautions as described above. If absorbent materials are used in conjunction with a mop or machine vacuum equipment then, the same rules apply to the absorbent disposal per regulatory statutes.

SECTION 7: Handling and Storage

Safe Handling: As previously stressed, wear protective Equipment and take all precautions not to get the material in your eyes, on your skin or clothing. Avoid breathing any mist or vapors that may occur. Keep the material either in the original container or one that is known to be compatible with the contents of the container. Store away from heated sources and ignition sources. Do not reuse the container once emptied and triple rinse with water before discarding.

Safe Storage: Keep the container with product shielded from sunlight in a dry, cool and well-ventilated storage area isolated from any incompatible materials and all food and drink. Always check to make sure that the containers are properly labeled with the corresponding contents of that container. NEVER EVER, weld on or in the vicinity of drums that contain or previously contained chemicals and always keep all chemicals un-accessible to all children.

SECTION 8: Exposure Controls/ Personal Protection:

Ingredient	CAS #	PEL/OSHA	TLV/ACGIH
Propylene Glycol Propyl Ether	1569-01-3	NA	NA
Triethanolamine	102-71-6	NA	5 mg/m³
NA = Not Applicable		NE = Not Established	

Individual Protection Measures:

When using any chemical, it is good practice and recommended that contacts not be worn. Instead wear Chemical safety glasses/goggles. Avoid skin contact and breathing fumes by wearing protective clothing and respirator when required. Always practice good hygiene by washing hands, forearms and face thoroughly after handling chemicals.

SECTION 9: Physical and Chemical Properties:

Physical State	Liquid
Color	White Opaque
Odor	Typical wax emulsion
pH	8.0 – 9.0
Boiling Point	>200 °F
Flash Pt., Open Cup	> 200 °F
S.Gravity @ 20° C	1.050 – 1.060
Density, Lbs/gallon	8.65
Viscosity, cps	201
Vapor Density	Not Established
Solubility	100 %
Evaporation Rate	> water
VOC %	<3.0

SECTION : 10 Stability and Reactivity:

Reactivity	No Data Available
Chemical Stability	Formulation is very stable
Hazardous Reactions	None under normal conditions
Instability	High Temperatures may fade color
Decomposition:	Under normal conditions of storage and use any hazardous decomposition will not occur.

SECTION: Toxicology Information:

Acute toxicity does not apply to this classification.

<u>Irritation/Corrosion</u>	
EYES	Irritation
SKIN	Irritation/Dryness
INHALATION	Causes serious inhalation damage
INGESTION	Causes serious inhalation damage

There is NO DATA AVAILABLE for the following Categories:

Sensitization, Mutagenicity, Carcinogenicity, Reproductive Toxicity, Teratogenicity, Specific target organ toxicity (both single and repeated exposure).

Delayed and Immediate effects and Chronic effects from Short - and Long - Term Exposure: NO DATA AVAILABLE: or Known to cause significant or critical CHRONIC hazards to the following: General, Carcinogenicity, Mutagenicity, Teratogenicity, Developmental effects, Fertility effects.

SECTION 12: Ecological Information:

No Information is Available for the following Categories:

Toxicity, Persistence and Degradability, Bio-accumulative Potential, Mobility in Soil (soil/water partition coefficient (Koc), Other Adverse Effects.

SECTION 13: Disposal Considerations:

Dispose of contents/containers in accordance with local/regional/national/international regulations.

Any Waste Code determination and assignment should be in discussion between the user, the producer of the waste and the waste disposal licensed authority.

Dispose of contents/container in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner as put forth in Disposal Instructions.

Empty containers should be taken to an approved waste handling site for recycling or disposal. Since Empty containers may retain product residue, follow all label warnings even after the drum has been designated empty.

SECTION 14: Transport Information:

In General, sustained burning was not present with this material.

	<u>DOT</u>	<u>IMDG</u>	<u>IATA</u>
UN Number	Not Regulated	Not Regulated	Not Regulated
UN Proper Shipping Name	None	None	None
Transport Hazard Class	Non-Haz	Non-Haz	Non-Haz
Packing Group	xxxxxxx	NOT APPLICABLE	xxxxxxx
Environmental Hazards	No	No	No
Special Precautions (User)	xxxxxxx	NOT AVAILABLE	XXXXXXXXXX

Always Transport in closed containers that are kept upright and secure. Ensure that persons transporting the product are aware of how to react should an accident occurs.

SECTION 15: Regulatory Information:

Clean Air Act Section 112(b) Hazardous Air Pollutants (HAPS)	Not Listed
Clean air Act Section 602 Class I Substances	Not Listed
Clean Air Act Section 602 Class II Substances	Not Listed
DEA List I Chemicals (Precursor Chemicals)	Not Listed
DEA List II Chemicals (Essential Chemicals)	Not Listed
SARA 302/304/311/312 Extremely Hazardous Substances	Not Applicable
SARA 302/304 emergency Planning and Notification	Not Applicable
SARA 302/304/311/3`12 Hazardous Chemicals	None Found
TSCA US EPA and Inventory Notification- TEA Cas # 102-71-6	Active
U.S. State Right-to-Know (TEA)	Massachusetts/New Jersey/Pennsylvania/ Rhode Island Illinois

SECTION 16: Other Information:

Version	May 8, 2023	Prepared By: JSSacco
Date Prepared	May 8, 2023	
NFPA RATINGS:	Health	1
	Flammability	0
	Reactivity	0

Disclaimer of Liability: The information contained within this document is based upon data that is considered as accurate. However, the information is provided without any warranty, expressed or implied, regarding its correctness. The Conditions or Methods of handling, storage, use and disposal of the product are beyond our control and may be beyond our knowledge. For these and other reasons, we do not assume any responsibility and expressly disclaim liability for loss, damage or expense that may arise from the manner in which the product was handled, stored, used or disposed of.