### SECTION I - GENERAL INFORMATION

<table>
<thead>
<tr>
<th>PRODUCT IDENTIFICATION:</th>
<th>CERTI-VEX ENVIO STAIN BLOCKER</th>
</tr>
</thead>
<tbody>
<tr>
<td>VOC CONTENT:</td>
<td>&lt;350 GRAMS/LITER OR &lt;2.92 #/GAL</td>
</tr>
<tr>
<td>CATEGORY:</td>
<td>WATERPROOFING CONCRETE/MASONRY SEALER</td>
</tr>
<tr>
<td>COMMON NAME:</td>
<td>VINYLTOUENE ACRYLATE POLYMER</td>
</tr>
<tr>
<td>MANUFACTURER:</td>
<td>VEXCON CHEMICALS, INC</td>
</tr>
<tr>
<td>ADDRESS:</td>
<td>7240 STATE RD, PHILADELPHIA, PA 19135</td>
</tr>
<tr>
<td>EMERGENCY NO:</td>
<td>800.858.2628 (PolySat Inc)</td>
</tr>
<tr>
<td>TELEPHONE NO:</td>
<td>215.332.7709 (Vexcon)</td>
</tr>
<tr>
<td>CHEMTREC NO:</td>
<td>800.424.9300 (CCN# 23822)</td>
</tr>
<tr>
<td>PREPARED:</td>
<td>MAY 2006</td>
</tr>
<tr>
<td>UPDATED:</td>
<td>DECEMBER 2016</td>
</tr>
<tr>
<td>PREPARED BY:</td>
<td>DARRY F. MANUEL, PRESIDENT</td>
</tr>
</tbody>
</table>

### SECTION II - HAZARD IDENTIFICATION

<table>
<thead>
<tr>
<th>CLASSIFICATION OF MIXTURE:</th>
</tr>
</thead>
<tbody>
<tr>
<td>FLAMMABLE LIQUIDS – CATEGORY 3</td>
</tr>
<tr>
<td>ASPIRATION HAZARD – CATEGORY 1</td>
</tr>
<tr>
<td>EYE IRRITATION – CATEGORY 2B</td>
</tr>
<tr>
<td>SKIN IRRITATION – CATEGORY 2</td>
</tr>
<tr>
<td>SPECIFIC TARGET ORGAN TOXICITY – SINGLE EXPOSURE (NARCOTIC EFFECTS) – CATEGORY 2</td>
</tr>
<tr>
<td>STATIC ACCUMULATING LIQUID</td>
</tr>
</tbody>
</table>

**SIGNAL WORD - DANGER**

HAZARD STATEMENT: FLAMMABLE LIQUID AND VAPOR MAY BE FATAL IF SWALLOWED AND ENTERS AIRWAYS. CAUSES EYE IRRITATION. CAUSES SKIN IRRITATION. MAY CAUSE DROWSINESS OR DIZZINESS.

PRECAUTIONARY STATEMENT: FLAMMABLE LIQUID: USE ONLY WITH ADEQUATE VENTILATION; IF SWALLOWED, DO NOT INDUCE VOMITING; USE OF SOLVENT RESISTANT GLOVES, GOGGLES AND OTHER PROTECTIVE EQUIPMENT IS ADVISED WHEN HANDLING THIS PRODUCT. ASPIRATION OF MATERIAL INTO THE LUNGS CAN CAUSE CHEMICAL PNEUMONITIS WHICH CAN BE FATAL; USE OF RESPIRATORS IS ADVISED WHEN USING PRODUCT IN CONFINED AREA.

### SECTION III HAZARDOUS INGREDIENTS

<table>
<thead>
<tr>
<th>MATERIAL OR COMPONENTS</th>
<th>CAS NO.</th>
<th>%</th>
<th>HAZARD DATA</th>
<th>UN#</th>
</tr>
</thead>
<tbody>
<tr>
<td>VINYLTOLUENE ACRYLATE POLYMER</td>
<td>25085-34-1</td>
<td>15-20%</td>
<td>ND</td>
<td>1993 (FLAMMABLE LIQUIDS, N.O.S.)</td>
</tr>
<tr>
<td>STODDARD SOLVENT / MINERAL SPIRITS</td>
<td>8052-41-3</td>
<td>15-20%</td>
<td>ACGIH TLV: 100 ppm, 525 mg/m³ (TWA) OSHA PEL: 500 ppm, 2900 mg/m³ (TWA) NIOSH REL: 350 mg/m³ (TWA)</td>
<td>1268 (PETROLEUM DISTILLATES, N.O.S.)</td>
</tr>
<tr>
<td>TITANIUM DIOXIDE (TiO2)</td>
<td>1363-67-1</td>
<td>&gt;1%</td>
<td>OSHA PEL: 15mg/m³ (total dust) ACGIH TLV: 15mg/m³ (total dust)</td>
<td></td>
</tr>
<tr>
<td>CALCIUM CARBONATE</td>
<td>1317-65-3</td>
<td>&gt;1%</td>
<td>OSHA TWA 5.0 mg/m³ RESP. OSHA TWA 15.0 mg/m³ TOTAL</td>
<td></td>
</tr>
</tbody>
</table>

### SECTION IV FIRST AID MEASURES

**HEALTH HAZARD DATA** ➤ **HAZARD CLASSIFICATION** ➤ **BASE FOR CLASSIFICATION SOURCE**

**ROUTES OF EXPOSURE:**

**INHALATION:**
- THIS PRODUCT MAY CREATE BREATHING DIFFICULTIES, DIZZINESS, LIGHTHEADEDNESS WHEN WORKING IN AREAS WITH HIGH VAPOR CONCENTRATION.
- VAPOR INHALATION CAN CAUSE NASAL AND RESPIRATORY IRRITATION, DIZZINESS, WEAKNESS, FATIGUE, NAUSEA OR HEADACHE. STODDARD SOLVENT COMPONENT

**SKIN CONTACT:**
- THIS PRODUCT MAY CAUSE SKIN IRRITATION UPON PROLONGED OR REPEATED CONTACT. STODDARD SOLVENT COMPONENT

**SKIN ABSORPTION:**
- THIS PRODUCT MAY CAUSE SKIN IRRITATION UPON PROLONGED OR REPEATED CONTACT. STODDARD SOLVENT COMPONENT

**EYE CONTACT:**
- THIS PRODUCT MAY BE AN EYE IRRITANT. STODDARD SOLVENT COMPONENT

**INGESTION / INHALATION:**
- CAN CAUSE GASTROINTESTINAL IRRITATION, NAUSEA, VOMITING. SMALL AMOUNTS OF LIQUID ASPIRATED INTO THE RESPIRATORY SYSTEM DURING INGESTION, OR FROM VOMITING. MAY CAUSE BRONCHOPNEUMONIA OR PULMONARY EDEMA, DO NOT INDUCE VOMITING. SEEK IMMEDIATE MEDICAL ATTENTION.

**EFFECTS OF OVEREXPOSURE:**
- ANESTHESIA, HEADACHE, NAUSEA, DIZZINESS. LIQUIDS MODERATELY IRRITATING ON SKIN AND EYES.
### Section V: Fighting Measures

#### Extinguishing Media:

- **Extinguish Air Fires Involving This Product:** May be controlled by **regular foam, carbon dioxide, dry chemicals or water spray**. Water may be used to reduce the rate of burning and for cooling purposes. Avoid spraying water directly into storage containers due to danger of boil over.

- **Flammable or Combustible Liquid:** Can form combustible mixtures at temperatures at or above the flash point. **Static Discharge** - Material can accumulate static charges which can cause an incendiary electrical discharge. **Empty Containers** - Retain product residue (liquid and/or vapor) and can be dangerous. Do not pressurize, cut, weld, braze, solder, drill, grind, or expose such containers to heat, flame, sparks, static electricity, or other sources of ignition. They may explode and cause injury or death. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

#### General Hazard:

- **Use Proper Grounding**

### Section VI: Accidental Release Measures

#### Steps to Be Taken if Material Is Released or Spilled:

- Eliminate sources of ignition (flares, flames, pilot lights, electrical sparks). Prevent additional discharge of material. If possible to do so without hazard. For small spills, implement cleanup procedures. For large spill, implement clean up procedures and, if in public area, keep public away and advise authorities. Dike spill area with sand, earth, floor absorbent, or with another suitable absorbent. Do not use combustible materials such as sawdust. Pump liquid to salvage tank. Remaining liquid can be taken up on sand, earth, floor absorbent, or with another suitable absorbent and shoveled into containers. Consult an expert on disposal of recovered material and ensure conformity to EPA, federal, state, and local disposal regulations.

### Section VII: Handling and Storage

#### Precautionary Statements:

- Personnel should avoid inhalation of vapors. Personal contact with the product should be avoided. Should contact be made, remove saturated apparel and flush affected body areas with water. Clothing must be washed and dried before reuse. Containers of this material may be hazardous when emptied since emptied containers retain product residue (vapor, liquid and/or solid). All hazard precautions given in this data sheet must be observed.

- **Fire Fighting:** Water may be unsuitable as an extinguishing medium but helpful in keeping adjacent containers cool. Avoid spreading burning liquid with water used for cooling purposes. Personnel should avoid inhalation of vapors.

- **Other Handling and Storage Requirements:** Store and use in well ventilated area, equivalent to fresh air. Keep coolers, dry, and away from sources of ignition. Keep container tightly closed. Do not store with incompatible materials. Store in accordance with federal, state, and local regulations. Do not store or consume food, drink, or tobacco in areas where they may become contaminated with this material. Keep away from high temperatures, open flames, sparks, sources of ignition, etc. Use with explosion proof equipment is highly advisable.

### Emergency and First Aid Procedures:

- **Eyes:** Flush with plenty of water for at least 15 minutes. Seek immediate medical attention. Consult a physician.

- **Skin:** Wash with soap and large quantities of water. Seek medical attention if skin irritation develops and persists.

- **Inhalation:** Move to location free from vapors. If breathing is difficult, give oxygen. If breathing stops, begin artificial respiration and seek immediate medical attention. Note: This material releases ethyl alcohol upon hydrolysis. Ethyl alcohol causes optic neuropathy, metabolic acidosis and respiratory depression. Signs and symptoms of overexposure include headache, blurred vision, constricted visual fields, shortness of breath, dizziness and vertigo. This product contains sometimes small quantities of respirable crystalline silica. Prolonged/repeated inhalation of respirable crystalline silica dust may cause delayed lung injury (silicosis) and increase the risks of developing respiratory cancer. Do not induce vomiting. Seek immediate medical attention.

- **Ingestion:** Do not induce vomiting. Seek immediate medical attention.

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**Section IX: Hazard Identification**

- **Acute Overexposure:** Anesthesia, headache, nausea, dizziness; moderate irritation by liquid to skin and eyes. Prolonged contact on the skin will cause clay and defat the skin possibly causing dermatitis.

- **Note About Mineral Spirits or Stoddard Solvent:**
  - The threshold limit value (TLV) of 160 ppm of the vapor in air has been established by the American Conference of Governmental Industrial Hygienists for Stoddard solvent and is thus applicable to mineral spirits. In a study of Exxon Corp. medical research with laboratory animals (rats) exposed to vapors in air of a solvent similar to mineral spirits, kidney damage was noted in male rats at this concentration. The recent study suggests that this occupational exposure limit may have to be lowered for this product. Work should be continued to validate these findings and whether a revised occupational exposure limit should be recommended for mineral spirits.

- **Unusual Fire and Explosion Hazard:**
  - Product will burn if temperature exceeds boiling point. This product is flammable. Vapors may accumulate in the container headspace on formation of hydrolysis by-products. If storage containers are exposed to excessive heat, overpressurization of the containers can result. Vapor is heavier than air and may travel along the ground or through ventilation system considerable distance to a source of ignition and flash back.

- **Special Fire-Fighting Procedures:**
  - The use of self-contained breathing apparatus with full face piece operated in pressure-demand or other positive pressure mode should be provided for fire fighters in buildings or confined areas where this product is stored. Storage containers exposed to fire should be kept cool with water spray in order to prevent pressure build up. Use water spray to cool exposed surfaces and to protect personnel. Isolate "fuel" supply from fire. Avoid spreading burning liquid with water used for cooling purposes.
SECTION VIII  EXPOSURE CONTROLS / PERSONAL PROTECTION

VENTILATION REQUIREMENTS: LOCAL MECHANICAL VENTILATION MAY BE SUFFICIENT TO KEEP PRODUCT VAPOR CONCENTRATIONS WITHIN SPECIFIED TIME-WEIGHTED TLV RANGES. IF LOCAL VENTILATION PROVES INADEQUATE TO MAINTAIN SAFE VAPOR CONCENTRATIONS, SUPPLEMENTAL LOCAL EXHAUST MAY BE REQUIRED. OTHER SPECIAL PRECAUTIONS SUCH AS RESPIRATORY MASKS OR ENVIRONMENTAL CONTAINMENT DEVICES MAY BE REQUIRED IN EXTREME CASES.

RESPIRATORY (SPECIFY IN DETAIL): THE USE OF RESPIRATORY PROTECTION DEPENDS ON VAPOR CONCENTRATION ABOVE THE TIME WEIGHTED TLV. USE OF OSHA APPROVED CARTRIDGE RESPIRATOR OR GAS MASK OR AIR-PACK. CHEMICAL CARTRIDGE RESPIRATOR: HALF MASK ORGANIC VAPOR CARTRIDGE. FULL FACE ORGANIC VAPOR CARTRIDGE IF EYE PROTECTION IS NEEDED.

EYES: CHEMICAL GOGGLES AND/OR FACE SHIELD ARE RECOMMENDED TO SAFEGUARD AGAINST POTENTIAL EYE CONTACT, IRRITATION OR INJURY.

GLOVES: THE USE OF IMPERMEABLE GLOVES IS ADVISED TO PREVENT SKIN IRRITATION IN SENSITIVE INDIVIDUALS. IMPERVIOUS GLOVES, (CHEMICAL RESISTANT) SUCH AS NEOPRENE, LATEX OR PVA.

OTHER CLOTHING AND EQUIPMENT: TO PREVENT BODY CONTACT, IMPERVIOUS CLOTHING AND BOOTS ARE RECOMMENDED. IMPERVIOUS APRONS AND HELMETS (HEAD COVER) ARE RECOMMENDED WHEN WORKING WITH THIS PRODUCT. THE AVAILABILITY OF EYE WASHES AND SAFETY SHOWERS IN WORK AREAS IS RECOMMENDED.

SECTION IX PHYSICAL / CHEMICAL CHARACTERISTICS

BOILING POINT: [760mmHg] RANGE 156-202°C / 313-396°F (Stoddard Solvent)
VAPOR PRESSURE: 5 mmHg@68°F/25°C (Stoddard solvent)
SOLUBILITY IN H2O % BY WT: SOLUBLE
SOLUBILITY
MELTING/FREEZING POINT: -40°C / -40°F (Stoddard Solvent)
VAPOR DENSITY (AIR=1): 4.8 (Stoddard solvent)
SPECIFIC GRAVITY (H2O=1): 1.29
pH (AS IS): 8.5-9.5
APPEARANCE AND ODOR: VERY THICK PAINT, VARIOUS COLORS, SLIGHTLY SWEET PETROLEUM ODOR

FLASH POINT: 38°C / 100°F (TCC) (Stoddard Solvent)
AUTOIGNITION TEMP: 232°C / 450°F (STODDARD SOLVENT)
FLAMMABLE LIMITS IN AIR, % BY VOL: LOWER: 0.8%  UPPER: 0.6% (STODDARD SOLVENT)

SECTION X STABILITY AND REACTIVITY

CONDITIONS CONTRIBUTING TO INSTABILITY: THIS PRODUCT IS STABLE.

INCOMPATIBILITY: THIS PRODUCT IS INCOMPATIBLE WITH STRONG OXIDIZING AGENTS, STRONG ACIDS OR BASES, AND SELECTED AMINES.

HAZARDOUS DECOMPOSITION PRODUCTS: THERMAL DECOMPOSITION IN THE PRESENCE OF AIR MAY YIELD CARBON MONOXIDE AND/OR CARBON DIOXIDE, AND UNIDENTIFIED ORGANICS.

CONDITIONS CONTRIBUTING TO HAZARDOUS POLYMERIZATION: N/A WILL NOT OCCUR

SECTION XI TOXICOLOGICAL INFORMATION

ROUTE OF EXPOSURE CONCLUSION/REMARKS

INHALATION TOXICITY TOXICITY: MINIMAL TOXIC. BASED ON TEST DATA FOR STRUCTURALLY SIMILAR MATERIALS.
IRRITATION IRRITATION: NEGLIGIBLE HAZARD AT AMBIENT/NORMAL HANDLING TEMPERATURES

INGESTION TOXICITY: LD50 >5000 mg/kg TOXICITY: MINIMAL TOXIC. BASED ON TEST DATA FOR STRUCTURALLY SIMILAR MATERIALS.

SKIN TOXICITY: LD50 >3160 mg/kg TOXICITY: MINIMAL TOXIC. BASED ON TEST DATA FOR STRUCTURALLY SIMILAR MATERIALS.
IRRITATION IRRITATION: MAY DRY THE SKIN LEADING TO DISCOMFORT AND DERMATITIS. BASED ON TEST DATA FOR STRUCTURALLY SIMILAR MATERIALS.

EYE IRRITATION IRRITATION: MAY CAUSE MILD, SHORT-LASTING DISCOMFORT TO EYES. BASED ON TEST DATA FOR STRUCTURALLY SIMILAR MATERIALS.

CHRONIC/OTHER EFFECTS FOR THE PRODUCT ITSELF: VAPOR/AEROSOL CONCENTRATIONS ABOVE RECOMMENDED EXPOSURE LEVELS ARE IRRITATION TO THE EYES AND RESPIRATORY TRACT. MAY CAUSE HEADACHES, DIZZINESS, ANESTHESIA, DROWSINESS, UNCONSCIOUSNESS AND OTHER CENTRAL NERVOUS SYSTEM EFFECTS INCLUDING DEATH. PROLONGED AND/OR REPEATED SKIN CONTACT WITH LOW VISCOSITY MATERIALS MAY DEFAT THE SKIN RESULTING IN POSSIBLE IRRITATION AND DERMATITIS. SMALL AMOUNTS OF LIQUID ASPIRATED INTO THE LUNGS DURING INGESTION OR FROM VOMITING MAY CAUSE CHEMICAL PNEUMONITIS OR PULMONARY EDEMA.

CONTAINS: NAPHTHALENE: EXPOSURE TO HIGH CONCENTRATIONS OF NAPHTHALENE MAY CAUSE DESTRUCTION OF RED BLOOD CELLS, ANEMIA, AND CATARACTS. NAPHTHALENE CAUSED CANCER IN LABORATORY ANIMALS SUTDIES, BUT THE RELEVANCE OF THESE FINDINGS TO HUMANS IS UNCERTAIN. NTP SUS, IARC 2B
ETHYLBENZENE: CAUSED CANCER IN LABORATORY ANIMALS SUTDIES. THE RELEVANCE OF THESE FINDINGS TO HUMANS IS UNCERTAIN. IARC 2B

SECTION XII ECOTOXIC INFORMATION

THIS INFORMATION GIVEN IS BASED ON DATA AVAILABLE FOR THE MATERIALS, THE COMPONENTS OF THE MATERIAL AND SIMILAR MATERIALS.

ECOTOXICITY MATERIALS – EXPECTED TO BE TOXIC TO AQUATIC ORGANISMS. MAY CAUSE LONG-TERM ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT
MOBILITY MATERIAL – HIGHLY VOLATILE, WILL PARTITION RAPIDLY TO AIR. NOT EXPECTED TO PARTITION TO SEDIMENT AND WASTEWATER SOLIDS.
PERSISTENCE AND DEGRADABILITY NAPHTHALENE – EXPECTED TO BE INERT.
BIODEGRADATION MATERIAL – TRANSFORMATION DUE TO HYDROLYSIS NOT EXPECTED TO BE SIGNIFICANT.
HYDROLYSIS MATERIAL – TRANSFORMATION DUE TO PHOTOLYSIS NOT EXPECTED TO BE SIGNIFICANT.
PHOTOLYSIS MATERIAL – EXPECTED TO DEGRADE RAPIDLY IN AIR.
SECTION XIII DISPOSAL CONSIDERATIONS

AQUATIC TOXICITY (E.G. 96 HR. TLM): DO NOT DISCHARGE THIS PRODUCT INTO PUBLIC WATERS OR WATERWAYS UNLESS AUTHORIZED BY A NATIONAL POLLUTION DISCHARGE ELIMINATION SYSTEM (NPDES) PERMIT ISSUED BY THE ENVIRONMENTAL PROTECTION AGENCY (EPA).

WASTE DISPOSAL METHOD: IF POSSIBLE, PUMP TO CONTROLLED CONTAINMENT AREA. ABSORB ON CLAY OR SAND. DISPOSE OF IN COMPLIANCE WITH EPA, FEDERAL, STATE, AND LOCAL REGULATIONS. TREATMENT, TRANSPORTATION AND DISPOSAL MUST BE IN COMPLIANCE WITH EPA, FEDERAL, STATE, AND LOCAL REGULATIONS UNDER THE RESOURCES CONSERVATION AND RECOVERY ACT (RCRA, 40 CFR 261). TYPICALLY CONTROLLED BURNING, INCINERATION OR APPROVED LAND FILL SITES ARE AVAILABLE.

SECTION XIV TRANSPORTATION INFORMATION

<table>
<thead>
<tr>
<th>Governing Body</th>
<th>Mode</th>
<th>UN Number</th>
<th>Proper Shipping Name</th>
<th>Hazard Class</th>
<th>Packing Group</th>
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</thead>
<tbody>
<tr>
<td>DOT</td>
<td>GROUND(NON-BULK)</td>
<td>NON REGULATE D</td>
<td>NON REGULATE D</td>
<td>NA</td>
<td></td>
</tr>
<tr>
<td>IATA</td>
<td>AIR 1866</td>
<td>RESIN SOLUTION</td>
<td>3.</td>
<td>III</td>
<td></td>
</tr>
<tr>
<td>IMDG</td>
<td>OCEAN 1866</td>
<td>RESIN SOLUTION</td>
<td>3</td>
<td>III</td>
<td></td>
</tr>
</tbody>
</table>

MARINE POLLUTANT: THIS PRODUCT DOES CONTAIN A MATERIAL ON THE MARINE POLLUTANTS TABLE (HMT 172.101 APPENDIX B) WHITE SPIRITS

SECTION XV REGULATORY INFORMATION

TSCA: THE SOLVENT PORTION OF THIS PRODUCT IS LISTED ON THE TSCA INVENTORY AS A UVCB (UNKNOWN, VARIABLE COMPOSITION OR BIOLOGICAL) CHEMICAL AT CAS REGISTRY NUMBER 8052-41-3 (STODDARD SOLVENT).

CERCLA: IF THE REPORTABLE QUANTITY OF THIS PRODUCT IS ACCIDENTALLY SPILLED, THE INCIDENT IS SUBJECT TO THE PROVISIONS OF THE COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY ACT (CERCLA) AND MUST BE REPORTED TO THE NATIONAL RESPONSE CENTER BY CALLING 1-800-424-8802 or 202-426-2675.

NO REPORTABLE SPILL QUANTITY (RQ) HAS BEEN ESTABLISHED FOR THIS PRODUCT (STODDARD SOLVENT).

SARA TITLE III: UNDER THE PROVISIONS OF TITLE III, SECTIONS 301/312 OF THE SUPERFUND AMENDMENTS AND RE-AUTHORIZATION ACT, THIS PRODUCT IS CLASSIFIED INTO THE FOLLOWING HAZARD CATEGORIES: DELAYED HEALTH, FIRE.

ADDITIONAL REGULATORY CONCERNS: FEDERAL, FDA, USDA, CPSC, STATE, OTHER

FEDERAL / FDA / USDA:
MARINE POLLUTANTS: THIS PRODUCT DOES CONTAIN A MATERIAL ON THE MARINE POLLUTANTS TABLE (HMT 172.101 APPENDIX B) SEE SECTION XIV

CALIFORNIA PROP 65: WARNING: This product contains chemicals known to the state of California to cause cancer or birth defects or other reproductive harm. (Epichlorohydrin, Ethylbenzene, Crystalline Silica particles of respirable size)

CERCLA / RQ: NONE ESTABLISHED. THIS PRODUCT DOES NOT CONTAIN A MATERIAL ON THE RQ TABLE (HMT 172.101 Appendix A):

TSCA: IS THIS PRODUCT, OR ALL ITS INGREDIENTS, BEING CERTIFIED FOR INCLUSION ON THE TOXIC SUBSTANCES CONTROL ACT INVENTORY OF CHEMICAL SUBSTANCES? YES