



Safety Data Sheet
SwabTek Cannabis Detection Test

NYSID#: C4180-0000-000
Marketed by:
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SECTION 1 – PRODUCT AND COMPANY IDENTIFICATION					
PRODUCT NAME – SwabTek Cannabis Detection Test		RECOMMENDED USE – Detection of street drugs of abuse			
SUPPLIER – Veriteque USA, Inc.	ADDRESS – 8920 Kenamar Drive, Ste. 202 San Diego, CA, 92121 USA		TELEPHONE: +1 (775) 277-7977		
Common Name (used on label) SwabTek Cannabis Detection Test, VF-CAN-002		Date Prepared November 2020			
Trade Name & Synonyms SwabTek Cannabis Detection Test		Chemical family Does Not Apply			
Chemical Name Does Not Apply		Formula Does Not Apply			
SECTION 2 – HAZARDOUS INGREDIENTS					
May cause eye, respiratory, skin irritation if used incorrectly.					
CHEMICAL NAME	CAS #	IRRITANT	CARCINOGEN	TLV	PEL
DYE	Trade Secret	Y – Eye/Throat/Skin	N*	NA	NA
ISOPROPYL ALCOHOL	67-63-0	Y	NA	200ppm	200ppm
DIMETHYLSULPHOXIDE	67-68-5	Y	NA	NA	25mg/m ³
PEL: Permissible Exposure Limit established by the Occupational Safety and Health Administration TLV: Threshold limit Value established by the American Conference of Governmental Industrial Hygienists, 1987-88. *No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC. GHS Classification in accordance with Hazardous Products Regulations (HPR) (SOR/2015-17). Acute toxicity, Oral (Category 4), H302.					
 Pictogram Signal word: Warning Hazard statement(s): H302 Harmful if swallowed Precautionary statement(s) P264 Wash skin thoroughly after handling. P270 Do not eat, drink or smoke when using this product. P301 + P312 + P330 IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell. Rinse mouth. P501 Dispose of contents/ container to an approved waste disposal plant. For the full text of the H-Statements mentioned in this Section, see Section 16. Hazards not otherwise classified (HNOC) or not covered by GHS - none					
SECTION 3 – COMPOSITION					
CHEMICAL NAME	PROPORTION (%w/w)		MASS PRESENT (mg)		
Ingredient names, CAS numbers and percentages are being withheld as a trade secret					
SECTION 4 – FIRST AID MEASURES					
IN ALL CASES OF DOUBT OR WHEN SYMPTOMS PERSIST, ALWAYS SEEK MEDICAL ATTENTION. Move affected person to fresh air. If recovery not rapid, seek medical attention. Keep patient at rest. Remove contaminated clothing. Wash affected area with plenty of soap and water. Launder clothing before re-use. EYE CONTACT – Wash in water for 15 minutes. Call physician. SKIN CONTACT – Wash off skin with soap and water INHALATION – Remove to fresh air. INGESTION – NA. Most important symptoms and effects, both acute and delayed - The most important known symptoms and effects are described in the labelling (see section 2.2) and/or in section 11.					
SECTION 5 – FIRE FIGHTING MEASURES					
SPECIFIC DANGERS – Can burn releasing toxic vapours, COx, NOx. Toxic or corrosive vapours may be released in fire situation. Oxides of nitrogen. FLAMABILITY– Flammable. May ignite combustible materials. EXTINGUISHER TYPE – Water, foam, carbon dioxide, dry chemical. Fire fighters should wear self-contained					

breathing apparatus. Use extinguishing media suitable against surrounding fire or the cause of fire. HAZCHEM CODE – None allocated
SECTION 6 – ACCIDENTAL RELEASE MEASURES
EMERGENCY & EVACUATION PROCEDURES – Not considered necessary in normal consumer use SPILLS – Not applicable. Do not release contaminated water into drains, soil or surface water. Neutralise spillage with water. Take-up spillage with absorbent, inert material and place in a suitable and closable labelled container for recovery or disposal. Wash the area clean with water and detergent, observing environmental requirements. Accidental release measures Reference to other sections - For disposal see section 13.
SECTION 7 – HANDLING AND STORAGE
USAGE PRECAUTIONS: HANDLING - Product should be used in accordance with good industrial principles for handling and storing of hazardous chemicals. Avoid vapour inhalation, skin and eye contact. Avoid contact with skin and eyes. Avoid formation of dust and aerosols. Provide appropriate exhaust ventilation at places where dust is formed. For precautions see section 2.2. STORAGE PRECAUTIONS & CRITERIA: Store in a cool, dry, ventilated place, in securely closed original container. Store away from combustible materials and ignition sources. Keep out of reach of children. Do not get packaged materials wet. Keep container tightly closed in a dry and well-ventilated place. Light sensitive. Keep in a dry place. Storage class (TRGS 510): 11: Combustible Solids HANDLING – When opened and in use, wear disposable gloves.
SECTION 8 – EXPOSURE CONTROLS / PERSONAL PROTECTION
EXPOSURE STANDARDS – The exposure limits of this product has not been determined. See section 7 – S & R phrases. PERSONAL PROTECTIVE EQUIPMENT: Approved chemical safety glasses, approved disposable gloves. HYGIENIC WORK PRACTICES: NA. RESPIRATORS: Respiratory protection required in insufficiently ventilated working areas. For short periods of work, a suitable RPE fitted with a Organic Volatiles adsorbing and Particulates filter cartridge is recommended. SKIN PROTECTION - NA EYE IRRITATION: H319 Causes serious eye irritation.
SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES
PHYSICAL STATE – Solid paper strip and pre-wetted swab APPEARANCE – Paper strip and swab COLOUR – Varies BOILING POINT – Not applicable RELATIVE DENSITY – Not applicable FLASHPOINT – Not applicable pH – Not applicable
SECTION 10 – STABILITY AND REACTIVITY
STABILITY – Not applicable DANGEROUS REACTIONS – None under normal intended use CONDITIONS TO AVOID – Fire, UV, long exposure to direct sunlight, rain, water, temperature below -30°C and above 50°C INCOMPATIBLE MATERIALS – Acids, Bases, Oxidising & Reducing agents. Combustible materials. Oxidisable substances. May react violently with reducing agents, strong bases, organic materials, finely powdered metals and chlorates. Reaction with most common metals liberates toxic nitrogen oxides and hydrogen - CARE, risk of explosion. DECOMPOSITION PRODUCTS – No data available
SECTION 11 – TOXICOLOGICAL INFORMATION
PRODUCT TOXICITY – The toxicity of this product has not been determined. Toxicological information 11.1 Information on toxicological effects Acute toxicity: No data available Inhalation: No data available Dermal: No data available Skin corrosion/irritation: No data available Serious eye damage/eye irritation: No data available Respiratory or skin sensitisation: No data available Germ cell mutagenicity: No data available Carcinogenicity: IARC: No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC. ACGIH: No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by ACGIH. Reproductive toxicity: No data available Specific target organ toxicity - single exposure: No data available Specific target organ toxicity - repeated exposure: No data available Aspiration hazard: No data available Additional Information: RTECS: Not available

To the best of our knowledge, the chemical, physical, and toxicological properties have not been thoroughly investigated.
SECTION 12 – ECOLOGICAL INFORMATION
PRODUCT ECOTOXICITY – The ecotoxicity of this product has not been determined
SECTION 13 – DISPOSAL CONSIDERATIONS
DISPOSAL METHOD – Dispose of product in accordance with Local, State and Federal regulations. Contact relevant authority for details.
SECTION 14 – TRANSPORT INFORMATION
ROAD TRANSPORT REGULATIONS UN NUMBER: None allocated PROPER SHIPPING NAME: None allocated DG CLASS: Not determined SUBSIDIARY RISK: None allocated PACKING GROUP: None allocated HAZCHEM CODE: None allocated MARITIME TRANSPORT REGULATIONS UN NUMBER: None allocated PROPER SHIPPING NAME: None allocated DG CLASS: Not determined SUBSIDIARY RISK: None allocated PACKING GROUP: None allocated HAZCHEM CODE: None allocated MARINE POLLUTANT: Not determined AIR TRANSPORT REGULATIONS UN NUMBER: None allocated PROPER SHIPPING NAME: None allocated DG CLASS: Not determined SUBSIDIARY RISK: None allocated PACKING GROUP: None allocated HAZCHEM CODE: None allocated Transport information DOT (US): Not dangerous goods IMDG: Not dangerous goods IATA: Not dangerous goods
SECTION 15 – REGULATORY INFORMATION
This product has been classified in accordance with the hazard criteria of the Hazardous Products Regulations (HPR) and the SDS contains all the information required by the HPR.
SECTION 16 – OTHER INFORMATION
<i>The information above is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, its correctness or accuracy, and we assume no liability resulting from its use. Similarly, no warranty expressed or implied regarding the product described herein shall be created by or inferred from any statement or omission from this MSDS. Users should make their own investigations to determine the suitability of the information for their particular purposes. In no event shall Veriteque USA, Inc. be liable for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, even if Veriteque USA, Inc. has been advised of the possibility of such damages. The test card(s) and swab(s) are considered to be an article or test device. As an article or test device, it is defined as being a manufactured item which is formed to be a specific shape and / or design during manufacture and which has specific end use functions dependent in whole or in part upon its shape or design during end use and which does not release, or otherwise result in exposure to a hazardous chemical under normal (intended) conditions of use. OSHA requires MSDS sheets to be available for chemicals in the workplace that employees may be exposed to under normal conditions of use or in an emergency This section of the OSHA code (CFR 1910.1200, Hazard communication) has several exceptions for things like wood, or food, or cosmetics. There is another exception for something called an article (CFR1910.1200 (b)(6)(v), and paragraph (c)). An article is defined as an item that is formed to a specific shape during manufacture that depends upon that shape to function. It also releases trace amounts of a hazardous chemical (as defined in paragraphs (d) and (g) of the section) and does not pose a health risk to employees. Articles DO NOT require MSDS sheets.</i>