

Material Safety Data Sheet
PRODUCT VIPEQ FOS DATE 1 March 2020
VERSION 1
BY91/155/CEE

SECTION 1: INDICATIONS SUBSTANCE/ PREPARATION AND COMPANY

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| Substance/ Preparation: VIPEQ F -08 - Thermal Cork Spray | Company: Vipeq Canada 7301 East Danbro Cres Mississauga, On L5N6P8 |
| 919-5200 | |

SECTION 2: COMPOSITION/INFORMATION ABOUT COMPONENTS

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| Description: Mixture of polymers and additives cork aqueous | Hazardous Ingredients: Contains NO hazardous ingredients |
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SECTION 3: IDENTIFICATION OF HAZARDS

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| Possible dangers: Is an innocuous product | Effects on eyes: Sight irritation |
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SECTION 4: FIRST AID

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| Inhalation: Not hazardous product | Ingestion: Product texture does not allow ingestion |
| Eye Contact: Wash thoroughly with water and seek medical | Skin Contact: Wash thoroughly with water and seek medical |

SECTION 5: PROTECTIVE MEASURES FOR FIRE FIGHTING

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| Suitable extinguishing media: Product is self-extinguishing | Unsuitable extinguishing media: Traditional media apply extencion |
| Special hazards fire: There IS no special risks | |



SECTION 6: IN CASE OF ACCIDENTAL SPILLAGE

Personal and environmental precaution:
 No need to take special measures because it is not a hazardous to the environment or to human

SECTION 7: HANDLING AND STORAGE

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| Manipulation: To wash your hands with soap and water before product is dry for easy cleaning | Storage: The product should be stored at temperatures between 5 and 35 degrees. |
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SECTION 8: EXPOSURE/PERSONAL PROTECTIVE EQUIPMENT

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| Exposure limits: Does not require special measures or protection as it is not a dangerous product | Personal Equipment: No need of any special equipment for the handling of product |
| Hands: No need for special gloves or other protection | Eyes: We recommend use of safety goggles during application of the product |
| Body protections: Not needed | Respiratory: Not needed or protection masks. |

SECTION 9: PHYSICOCHEMICAL

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| Appearance: Final product | Colour: On request |
| Density: (20 Degrees) 0, 5-0, 7gr/cc | Solubility in water: Insoluble |
| Chlorides: Free | Heavy Components: Free |

SECTION 10: STABILITY AND REACTIVITY:

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| Stability: The product is stable under normal conditions | Conditions to avoid: Not mix with other products |
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Hazardous decomposition:
 Products are not broken down into hazardous



SECTION 11: TOXICOLOGICAL INDICATIONS

Acute toxicity based on the composition of the product, not expect widespread acute toxicological effects.

SECTION 12: ECOLOGICAL INDICATIONS

Not allowing water discharges, sewers or soil
Should not present phenomena or bioaccumulation

SECTION 13: INSTRUCTIONS FOR DISPOSAL

Product observing local regulations, the product should be incinerated in an incinerator for industrial waste

Packaging:
The package can be reused

SECTION 14: TRANSPORTATION GUIDELINES

Not hazardous product

Land transport unregulated
(RID/ADR/TPC/TPF)

Sea transport unregulated
(IMDG)

Air transport unregulated
(ITA/ICAO)

SECTION 15: REGULATIONS

CEE regulations:
The substance must be labeled according to Annex 1 of the directive

CE "dangerous substance" with the following data Classification and symbol
Risk phrases:

Safety phrases:
S7 Stay away from children, keep the container tightly closed

SECTION 16: ADDITIONAL INDICATIONS

The data shown corresponds to our current knowledge and are not a guarantee of the properties. The recipient of the product under its responsibility shall observe the rules and regulations