

SAFETY DATA SHEET

| | 1. Identification | | | |
|---|--|------------------------------------|---|--|
| Product identifier | Drain Out SeptoBac Septic Tank Treatmen | t | | |
| Other means of identification | Not available. | | | |
| Recommended use | Septic treatment | | | |
| Recommended restrictions | None known. | | | |
| Manufacturer/Importer/Supplier | /Distributor information | | | |
| Manufacturer | | | | |
| Company name Address Telephone | Iron Out dba Summit Brands 6714 Pointe Inverness Way, Suite 200 Fort Wayne, IN 46804-7935 United States 260-483-2519 | | | |
| E-mail | Not available. | | | |
| Emergency phone number | 1-800-424-9300 (CHEMTREC) | | | |
| Supplier | See above. | | | |
| 2. Hazard identification | | | | |
| Physical hazards | Not classified. | | | |
| Health hazards | Not classified. | | | |
| Environmental hazards | Not classified. | | | |
| WHMIS 2015 defined hazards | Not classified | | | |
| Label elements | | | | |
| Hazard symbol | None. | | | |
| Signal word | None. | | | |
| Hazard statement | The mixture does not meet the criteria for clas | sification. | | |
| Precautionary statement | | | | |
| Prevention | Observe good industrial hygiene practices. | | | |
| Response | Wash hands after handling. | | | |
| Storage | Store away from incompatible materials. | | | |
| Disposal | Dispose of waste and residues in accordance | with local authority requirements. | | |
| WHMIS 2015: Health Hazard(s) not otherwise classified (HHNOC) | None known | | | |
| WHMIS 2015: Physical Hazard(s) not otherwise classified (PHNOC) | None known | | | |
| Hazard(s) not otherwise classified (HNOC) | None known. | | | |
| Supplemental information | Not applicable. | | | |
| | 3. Composition/Information on in | ngredients | | |
| Mixture | | | | |
| Chemical name | Common name and synonyms | CAS number | % | |

| Chemical name | Common name and synonyms | CAS number | % |
|----------------------|--|------------------------------|--------|
| Cellulose | | 9004-34-6 | 10-30* |
| Composition comments | Non-hazardous by WHMIS/OSHA criteria | | |
| | CANADA GHS: The exact percentage (conce secret. US GHS: The exact percentage (concentratio secret in accordance with paragraph (i) of §19 | n) of composition has been w | |

4. First-aid measures

| | 4. First-aid measures |
|--|--|
| Inhalation | If symptoms develop move victim to fresh air. If symptoms persist, obtain medical attention. |
| Skin contact | Flush with cool water. Wash with soap and water. Obtain medical attention if irritation persists. |
| Eye contact | Flush with cool water. Remove contact lenses, if applicable, and continue flushing. Obtain medical attention if irritation persists. |
| Ingestion | Do not induce vomiting. Never give anything by mouth if victim is unconscious or is convulsing. Obtain medical attention. |
| Most important symptoms/effects, acute and delayed | Direct contact with eyes may cause temporary irritation. |
| Indication of immediate medical attention and special treatment needed | Treat symptomatically. |
| General information | If you feel unwell, seek medical advice (show the label where possible). Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves. Show this safety data sheet to the doctor in attendance. Keep out of reach of children. |
| | 5. Fire-fighting measures |
| Suitable extinguishing media | Water spray. Dry chemical. Carbon dioxide. |
| Unsuitable extinguishing media | None known. |
| Specific hazards arising from the chemical | Firefighters should wear a self-contained breathing apparatus. Fine dust may be ignited in the presence of flames, sparks or other ignition sources. |
| Special protective equipment and precautions for firefighters | Firefighters should wear full protective clothing including self-contained breathing apparatus. |
| Fire-fighting equipment/instructions | In the event of fire, cool tanks with water spray. |
| Specific methods | Cool containers exposed to flames with water until well after the fire is out. |
| General fire hazards | No unusual fire or explosion hazards noted. |
| Hazardous combustion products | May include and are not limited to: Oxides of carbon. |
| | 6. Accidental release measures |
| Personal precautions, protective equipment and emergency procedures | Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. For personal protection, see section 8 of the SDS. |
| Methods and materials for containment and cleaning up | Following product recovery, flush area with water. For waste disposal, see section 13 of the SDS. Prevent entry into waterways, sewers, basements or confined areas. Before attempting clean up, refer to hazard data given above. Use broom or dry vacuum to collect material for proper disposal without raising dust. Rinse area with water. Prevent large spills from entering sewers or waterways Contact emergency services and supplier for advice. |
| Environmental precautions | Do not discharge into lakes, streams, ponds or public waters. |
| | 7. Handling and storage |
| Precautions for safe handling | Avoid prolonged exposure. Wash thoroughly after handling. Use good industrial hygiene practices in handling this material. Avoid contact with eyes and skin. |
| Conditions for safe storage, including any incompatibilities | Store in a closed container away from incompatible materials. Store away from incompatible materials (see Section 10 of the SDS). Keep out of reach of children. |
| | |

Occupational exposure limits

| Components | Туре | Value | |
|---|------|---------------------------------------|---------------------------------|
| Cellulose (CAS 9004-34-6) | TWA | 10 mg/m3 | |
| Canada. British Columbia OELs. (| | s for Chemical Substances, C | Dccupational Health and |
| Canada. British Columbia OELs. (Safety Regulation 296/97, as amer Components | | s for Chemical Substances, C Value | Dccupational Health and Form |

| Components | Туре | Value | |
|--|---|---|--|
| Cellulose (CAS 9004-34-6) | TWA | 10 mg/m3 | |
| Canada. New Brunswick Re Components | egulation 91-191, as amended Type | Value | |
| Cellulose (CAS 9004-34-6) | TWA | 10 mg/m3 | |
| Canada. Ontario OELs. (Co Components | entrol of Exposure to Biological or Cher Type | mical Agents) Value | |
| Cellulose (CAS 9004-34-6) | TWA | 10 mg/m3 | |
| Canada. Quebec OELs. (Mi Components | nistry of Labor - Regulation respecting Type | ا occupational health and s Value | afety) Form |
| Cellulose (CAS 9004-34-6) | TWA | 10 mg/m3 | Total dust. |
| Canada. Saskatchewan OE Components | Ls (Occupational Health and Safety Re Type | gulations, 2020. S-15.1 Reg Value | ı. 10. Table 18) Form |
| Cellulose (CAS 9004-34-6) | 15 minute | 20 mg/m3 | Fiber. |
| US. OSHA Table Z-1 Limits Components | for Air Contaminants (29 CFR 1910.100 Type | 00) Value | Form |
| Cellulose (CAS 9004-34-6) | PEL | 5 mg/m3 15 mg/m3 | Respirable fraction. Total dust. |
| US. OSHA Table Z-3 (29 CF Components | R 1910.1000) Type | Value | Form |
| Cellulose (CAS 9004-34-6) | TWA | 5 mg/m3 15 mg/m3 | Respirable fraction. Total dust. |
| | | 50 mppcf 15 mppcf | Total dust. Respirable fraction. |
| US. ACGIH Threshold Limi Components | t Values Type | 50 mppcf | Total dust. |
| | | 50 mppcf 15 mppcf | Total dust. |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide t | Type TWA o Chemical Hazards | 50 mppcf 15 mppcf Value | Total dust. |
| Components Cellulose (CAS 9004-34-6) | Type TWA | 50 mppcf 15 mppcf Value 10 mg/m3 | Total dust. Respirable fraction. |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide t Components | Type TWA To Chemical Hazards Type | 50 mppcf 15 mppcf Value 10 mg/m3 Value 5 mg/m3 10 mg/m3 | Total dust. Respirable fraction. Form Respirable. |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide t Components Cellulose (CAS 9004-34-6) | Type TWA To Chemical Hazards Type TWA | 50 mppcf 15 mppcf Value 10 mg/m3 Value 5 mg/m3 10 mg/m3 the ingredient(s). air changes per hour) should l policable, use process enclosu in airborne levels below reco | Total dust. Respirable fraction. Form Respirable. Total be used. Ventilation rates res, local exhaust ventilation mmended exposure limits. I |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide t Components Cellulose (CAS 9004-34-6) logical limit values propriate engineering ttrols | Type TWA o Chemical Hazards Type TWA No biological exposure limits noted for Good general ventilation (typically 10 a should be matched to conditions. If app or other engineering controls to mainta | 50 mppcf 15 mppcf 15 mppcf 10 mg/m3 Value 5 mg/m3 10 mg/m3 the ingredient(s). air changes per hour) should l policable, use process enclosu in airborne levels below reco hed, maintain airborne levels | Total dust. Respirable fraction. Form Respirable. Total be used. Ventilation rates res, local exhaust ventilation mmended exposure limits. I |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide t Components Cellulose (CAS 9004-34-6) logical limit values propriate engineering ttrols | Type TWA to Chemical Hazards Type TWA No biological exposure limits noted for Good general ventilation (typically 10 a should be matched to conditions. If app or other engineering controls to mainta exposure limits have not been established | 50 mppcf 15 mppcf 15 mppcf 10 mg/m3 Value 5 mg/m3 10 mg/m3 the ingredient(s). air changes per hour) should l policable, use process enclosu in airborne levels below reco hed, maintain airborne levels | Total dust. Respirable fraction. Form Respirable. Total be used. Ventilation rates res, local exhaust ventilation mmended exposure limits. I |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide t Components Cellulose (CAS 9004-34-6) logical limit values propriate engineering trols | Type TWA to Chemical Hazards Type TWA No biological exposure limits noted for Good general ventilation (typically 10 a should be matched to conditions. If app or other engineering controls to mainta exposure limits have not been establish to should be personal protective equipment | 50 mppcf 15 mppcf 15 mppcf 10 mg/m3 Value 5 mg/m3 10 mg/m3 the ingredient(s). air changes per hour) should l policable, use process enclosu in airborne levels below reco hed, maintain airborne levels | Total dust. Respirable fraction. Form Respirable. Total be used. Ventilation rates res, local exhaust ventilation mmended exposure limits. I |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide to Components Cellulose (CAS 9004-34-6) logical limit values propriate engineering ttrols | Type TWA to Chemical Hazards Type TWA No biological exposure limits noted for Good general ventilation (typically 10 a should be matched to conditions. If app or other engineering controls to mainta exposure limits have not been establish to should be personal protective equipment | 50 mppcf 15 mppcf 15 mppcf 10 mg/m3 Value 5 mg/m3 10 mg/m3 the ingredient(s). air changes per hour) should l policable, use process enclosu in airborne levels below reco hed, maintain airborne levels nt | Total dust. Respirable fraction. Form Respirable. Total be used. Ventilation rates res, local exhaust ventilation mmended exposure limits. I |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide to Components Cellulose (CAS 9004-34-6) logical limit values propriate engineering strols | Type TWA to Chemical Hazards Type TWA No biological exposure limits noted for Good general ventilation (typically 10 a should be matched to conditions. If app or other engineering controls to mainta exposure limits have not been establish such as personal protective equipment Wear safety glasses with side shields. | 50 mppcf 15 mppcf 15 mppcf 10 mg/m3 10 mg/m3 the ingredient(s). air changes per hour) should I plicable, use process enclosu in airborne levels below reco hed, maintain airborne levels nt | Total dust. Respirable fraction. Form Respirable. Total be used. Ventilation rates res, local exhaust ventilation mmended exposure limits. If to an acceptable level. |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide to Components Cellulose (CAS 9004-34-6) logical limit values propriate engineering trols ividual protection measures Eye/face protection Skin protection Hand protection | Type TWA to Chemical Hazards Type TWA No biological exposure limits noted for Good general ventilation (typically 10 a should be matched to conditions. If app or other engineering controls to mainta exposure limits have not been establish st, such as personal protective equipment Wear safety glasses with side shields. Impervious gloves. Confirm with reputation | 50 mppcf 15 mppcf 15 mppcf Value 10 mg/m3 Value 5 mg/m3 10 mg/m3 the ingredient(s). air changes per hour) should I plicable, use process enclosu in airborne levels below reco hed, maintain airborne levels nt able supplier first. othing. As required by employ breathing apparatus (SCBA). | Total dust. Respirable fraction. Form Respirable. Total be used. Ventilation rates res, local exhaust ventilation mmended exposure limits. If to an acceptable level. |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide to Components Cellulose (CAS 9004-34-6) logical limit values propriate engineering strols ividual protection measures Eye/face protection Skin protection Hand protection Other | Type TWA to Chemical Hazards Type TWA No biological exposure limits noted for Good general ventilation (typically 10 a should be matched to conditions. If app or other engineering controls to mainta exposure limits have not been establisher, such as personal protective equipment Wear safety glasses with side shields. Impervious gloves. Confirm with reput: Wear appropriate chemical resistant cluwear positive pressure self-contained | 50 mppcf 15 mppcf 15 mppcf Value 10 mg/m3 Value 5 mg/m3 10 mg/m3 the ingredient(s). air changes per hour) should I plicable, use process enclosu in airborne levels below reco hed, maintain airborne levels nt able supplier first. othing. As required by employ breathing apparatus (SCBA). | Total dust. Respirable fraction. Form Respirable. Total be used. Ventilation rates res, local exhaust ventilation mmended exposure limits. I to an acceptable level. |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide to Components Cellulose (CAS 9004-34-6) logical limit values propriate engineering throls ividual protection measures Eye/face protection Skin protection Hand protection Other Respiratory protection | Type TWA to Chemical Hazards Type TWA No biological exposure limits noted for Good general ventilation (typically 10 a should be matched to conditions. If app or other engineering controls to mainta exposure limits have not been establisher, such as personal protective equipment Wear safety glasses with side shields. Impervious gloves. Confirm with reput: Wear appropriate chemical resistant cluwear positive pressure self-contained levels may be exceeded, use an appropriate | 50 mppcf 15 mppcf 15 mppcf 10 mg/m3 Value 5 mg/m3 10 mg/m3 the ingredient(s). air changes per hour) should I plicable, use process enclosu in airborne levels below reco hed, maintain airborne levels nt able supplier first. othing. As required by employ breathing apparatus (SCBA). wed NIOSH respirator. | Total dust. Respirable fraction. Form Respirable. Total be used. Ventilation rates res, local exhaust ventilation mmended exposure limits. If to an acceptable level. yer code. Where exposure guideline ce. When using do not eat o |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide to Components Cellulose (CAS 9004-34-6) logical limit values propriate engineering strols ividual protection measures Eye/face protection Skin protection Hand protection Other Respiratory protection Thermal hazards meral hygiene | Type TWA to Chemical Hazards Type TWA No biological exposure limits noted for Good general ventilation (typically 10 a should be matched to conditions. If app or other engineering controls to mainta exposure limits have not been established be accessed by the should be matched to conditions. If app or other engineering controls to mainta exposure limits have not been established by the should be accessed by the should by the should be accessed by the should by the should be access | 50 mppcf 15 mppcf 15 mppcf Value 10 mg/m3 Value 5 mg/m3 10 mg/m3 the ingredient(s). air changes per hour) should I plicable, use process enclosu in airborne levels below reco hed, maintain airborne levels nt able supplier first. othing. As required by employ breathing apparatus (SCBA). ved NIOSH respirator. trial hygiene and safety practi | Total dust. Respirable fraction. Form Respirable. Total be used. Ventilation rates res, local exhaust ventilation mmended exposure limits. If to an acceptable level. yer code. Where exposure guideline ce. When using do not eat of |
| Components Cellulose (CAS 9004-34-6) US. NIOSH: Pocket Guide to Components Cellulose (CAS 9004-34-6) logical limit values propriate engineering strols ividual protection measures Eye/face protection Skin protection Hand protection Other Respiratory protection Thermal hazards meral hygiene | Type TWA to Chemical Hazards Type TWA No biological exposure limits noted for Good general ventilation (typically 10 a should be matched to conditions. If app or other engineering controls to mainta exposure limits have not been establish st, such as personal protective equipment Wear safety glasses with side shields. Impervious gloves. Confirm with reput Wear appropriate chemical resistant clower positive pressure self-contained b levels may be exceeded, use an appro Not applicable. Handle in accordance with good indust drink. Wash hands before breaks and i | 50 mppcf 15 mppcf 15 mppcf Value 10 mg/m3 Value 5 mg/m3 10 mg/m3 the ingredient(s). air changes per hour) should I plicable, use process enclosu in airborne levels below reco hed, maintain airborne levels nt able supplier first. othing. As required by employ breathing apparatus (SCBA). ved NIOSH respirator. trial hygiene and safety practi | Total dust. Respirable fraction. Form Respirable. Total be used. Ventilation rates res, local exhaust ventilation mmended exposure limits. If to an acceptable level. yer code. Where exposure guideline ce. When using do not eat o |

| Appearance | Powder |
|----------------|----------------------|
| Physical state | Solid. |
| Form | Solid |
| Color | Tan with dark specks |
| Odor | Characteristic |
| Odor threshold | Not available. |

| рН | Not available. | |
|--|---|---|
| Melting point/freezing point | Not available. | |
| Initial boiling point and boiling range | Not available. | |
| Specific gravity | Not available. | |
| Flash point | Not available. | |
| Evaporation rate | Not available. | |
| Flammability (solid, gas) | Not applicable. | |
| Upper/lower flammability or exp | losive limits | |
| Flammability limit - lower (%) | Not available. | |
| Flammability limit - upper (%) | Not available. | |
| Explosive limit - lower (%) | Not available. | |
| Explosive limit - upper (%) | Not available. | |
| Vapor pressure | Not available. | |
| Vapor density | Not available. | |
| Relative density | Not available. | |
| Solubility(ies) | Partial | |
| Partition coefficient (n-octanol/water) | Not available. | |
| Auto-ignition temperature | Not available. | |
| Decomposition temperature | Not available. | |
| Viscosity | Not available. | |
| Other information | | |
| Pour point | Not available. | |
| Bulk density | 0.85 | |
| | 10. Stability and r | eactivity |
| Reactivity | Fine dust may be ignited in the prese | nce of flames, sparks or other ignition sources. |
| Possibility of hazardous reactions | Hazardous polymerization does not o | ccur. |
| Chemical stability | Stable under recommended storage of | |
| Conditions to avoid | sources. | t, open flames, static discharge, sparks and other ignition |
| Incompatible materials | Strong oxidizing agents. Acids. Fluori | |
| Hazardous decomposition products | May include and are not limited to: O | ides of carbon. |
| | 11. Toxicological in | formation |
| Routes of exposure | Eye, Skin contact, Inhalation, Ingestic | n. |
| Information on likely routes of e | xposure | |
| Ingestion | May cause stomach distress, nausea | or vomiting. |
| Inhalation | Prolonged inhalation may be harmful. | |
| Skin contact | No adverse effects due to skin contac | t are expected. |
| Eye contact | Direct contact with eyes may cause te | emporary irritation. |
| Symptoms related to the physical, chemical and toxicological characteristics | Direct contact with eyes may cause te | emporary irritation. |
| Information on toxicological effe | ects | |
| Acute toxicity | | |
| Components | Species | Test Results |
| Cellulose (CAS 9004-34-6) Acute | | |
| | | |
| Dermal LD50 | Rabbit | > 2000 mg/kg, RTECS |

| Inhalation | | |
|--|--|---|
| | | |
| LC50 | Rat | > 5800 mg/m3, 4 Hours, RTECS |
| Oral | | |
| LD50 | Rat | > 5000 mg/kg, RTECS |
| Skin corrosion/irritation | Prolonged skin contact may cause temporary irritation | 1. |
| Exposure minutes | Not available. | |
| Erythema value | Not available. | |
| Oedema value | Not available. | |
| Serious eye damage/eye irritation | Direct contact with eyes may cause temporary irritatio | n. |
| Corneal opacity value | Not available. | |
| Iris lesion value | Not available. | |
| Conjunctival reddening value | Not available. | |
| Conjunctival oedema value | Not available. | |
| Recover days | Not available. | |
| Respiratory or skin sensitization | | |
| Canada - Alberta OELs: Irrita | int | |
| Cellulose (CAS 9004-34-6 | i) Irritant | |
| Respiratory sensitization | Not available. | |
| Skin sensitization | This product is not expected to cause skin sensitization | on. |
| Mutagenicity | Non-hazardous by WHMIS/OSHA criteria. | |
| Carcinogenicity | Non-hazardous by WHMIS/OSHA criteria. | |
| OSHA Specifically Regulated Not listed. | d Substances (29 CFR 1910.1001-1052) | |
| Reproductive toxicity | Non-hazardous by WHMIS/OSHA criteria. | |
| Teratogenicity | Non-hazardous by WHMIS/OSHA criteria. | |
| Specific target organ toxicity - single exposure | Not classified. | |
| Specific target organ toxicity - repeated exposure | Not classified. | |
| Aspiration hazard | Not available. | |
| Chronic effects | Prolonged inhalation may be harmful. | |
| | 12. Ecological information | |
| Ecotoxicity | Not available. | |
| Persistence and degradability | No data is available on the degradability of this produc | ct. |
| Bioaccumulative potential | No data available. | |
| Mobility in soil | No data available. | |
| Mobility in general | Not available. | |
| Other adverse effects | No other adverse environmental effects (e.g. ozone de potential, endocrine disruption, global warming potent | |
| | 13. Disposal considerations | |
| Disposal instructions | Review federal, state/provincial, and local governmen reclaim or dispose in sealed containers at licensed wa | |
| Local disposal regulations | Dispose in accordance with all applicable regulations. | |
| Hazardous waste code | The waste code should be assigned in discussion bet disposal company. | |
| Waste from residues / unused products | Dispose of in accordance with local regulations. Empt product residues. This material and its container must Disposal instructions). | y containers or liners may retain some t be disposed of in a safe manner (see: |
| Contaminated packaging | Empty containers should be taken to an approved was Since emptied containers may retain product residue, emptied. | |

14. Transport information

| Transport of Dangerous Goods (TDG) Proof of Classification | Classification Method: Classified as per Part 2, Sections 2.1 – 2.8 of the Transportation of Dangerous Goods Regulations. If applicable, the technical name and the classification of the product will appear below. |
|--|--|
| U.S. Department of Transportation | on (DOT) |
| Not regulated as dangerous g | |
| Transportation of Dangerous Go | |
| Not regulated as dangerous g | |
| | 15. Regulatory information |
| | |
| Canadian federal regulations | This product has been classified in accordance with the hazard criteria of the HPR and the SDS contains all the information required by the HPR. |
| Canada CEPA Schedule I: L | isted substance |
| Cellulose (CAS 9004-34- | |
| | List (Second List): Listed substance |
| Cellulose (CAS 9004-34- Export Control List (CEPA 1 | |
| Not listed. Greenhouse Gases | |
| | |
| Not listed. Precursor Control Regulation | ns |
| Not regulated. | |
| WHMIS 2015 Exemptions | Not applicable |
| US federal regulations | This product is NOT known to be a "Hazardous Chemical" as defined by the OSHA Hazard |
| - | Communication Standard, 29 CFR 1910.1200. |
| | Notification (40 CFR 707, Subpt. D) |
| Not regulated. CERCLA Hazardous Substa | nce List (40 CFR 302.4) |
| Not listed. SARA 304 Emergency releas | se notification |
| Not regulated. | |
| | d Substances (29 CFR 1910.1001-1052) |
| | authorization Act of 1986 (SARA) |
| SARA 302 Extremely hazardous substance | No |
| SARA 311/312 Hazardous chemical | No |
| SARA 313 (TRI reporting) Not regulated. | |
| Other federal regulations | |
| Clean Air Act (CAA) Section | 112 Hazardous Air Pollutants (HAPs) List |
| Not regulated. | 112(r) Accidental Release Prevention (40 CFR 68.130) |
| Not regulated. | |
| US state regulations | |
| US - Minnesota Haz Subs: L | isted substance |
| Cellulose (CAS 9004-34- | |
| US - Texas Effects Screenin | |
| Cellulose (CAS 9004-34-0 | - |
| US. Massachusetts RTK - Si | |
| Cellulose (CAS 9004-34- US. New Jersey Worker and | 6) I Community Right-to-Know Act |
| Cellulose (CAS 9004-34- | 6) |
| US. Pennsylvania Worker ar Cellulose (CAS 9004-34-0 | nd Community Right-to-Know Law 6) |
| US. Rhode Island RTK | |

US. California Proposition 65

California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): This material is not known to contain any chemicals currently listed as carcinogens or reproductive toxins.

Inventory status

| Country(s) or region | Inventory name On inv | entory (yes/no)* |
|-----------------------------------|---|------------------|
| Canada | Domestic Substances List (DSL) | No |
| Canada | Non-Domestic Substances List (NDSL) | No |
| United States & Puerto Rico | Toxic Substances Control Act (TSCA) Inventory | No |
| *A "Yes" indicates that all compo | nents of this product comply with the inventory requirements administered by the governing co | untry(s) |

| LEGEND | HEALTH / 1 |
|-------------------------|--|
| Severe 4 | FLAMMABILITY 0 |
| Serious 3 Moderate 2 | PHYSICAL HAZARD 0 |
| Slight 1 Minimal 0 | PERSONAL X PROTECTION X |
| Disclaimer | The data contained in this material safety data sheet was obtained from sources that were technically accurate, reliable, and state of the art when this document was prepared. If data was unavailable to complete certain sections, the absence of that data is identified in this document. Because the supplier cannot know the exact circumstances during actual use of this product, other hazards, exposure scenarios, disposal considerations, and regulations may apply and it is the responsibility of the user to read and understand the product label and this document before use. Do not use the product for purposes other than those stated in Section 1. |
| Issue date | 18-September-2023 |
| Version # | 04 |
| Effective date | 19-August-2020 |
| Prepared by | Dell Tech Laboratories, Ltd. Phone: (519) 858-5021 |
| Further information | For an updated SDS, please contact the supplier/manufacturer listed on the first page of the document. |
| Other information | Redbook revision # 2, 9/14/17 |

16. Other information