

## 520304 Tork Industrial Cleaning Cloth, Giant Roll Safety Data Sheet according to OSHA Hazard Communication Standard (HCS) 2015



| according to OSHA Hazard Co  | mmunication Standard (HCS) 2015                |   |
|--|--|---|
| Date of issue: 2/28/2015   | Revision date:                                 | Version: 0  |
|  |  |   |
| ECTION 1: Identification of the substance/mixture  | and of the company/undertakin                  | g   |
| .1. Product identifier 1.1. Product identifier   |  |   |
|  |  |   |
| Product Identity   | 520304 Tork Industrial Cleaning                | g Cloth, Giant Roll   |
| Alternate Names  | 520304 Tork Industrial Cleaning                | g Cloth, Giant Roll   |
| .2. Relevant identified uses of the substance or mix   | ture and uses advised against                  |   |
| Intended use   |  | sed for cleaning applications. This<br>use with detergents and chemical |
| Application Method   | This disposable nonwoven cle surfaces by hand. | aning cloth can be used to clean  |
| .3. Details of the supplier of the safety data sheet   |  |   |
| Company Name   | SCA Tissue North American                      |   |
|  | P.O. Box 2400                                  |   |
|  | Neenah, WI 54957-2400                          |   |
| 1.4. Emergency telephone number  |  |   |
| CHEMTREC (USA)   | (800) 424-9300                                 |   |
| Customer Service: SCA Tissue North American  | 1-866-SCA-TORK (1-866                          | 6-722-8675)   |
| No applicable GHS categories.  |  |   |
| 2.2. Label elements  |  |   |
| Using the Toxicity Data listed in section 11 and 12 the product  |  |   |
|  | t is labeled as follows.                       |   |
|  | t is labeled as follows.                       |   |
| No applicable GHS categories.  | t is labeled as follows.                       |   |
| No applicable GHS categories. [Prevention]:  | t is labeled as follows.                       |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements   | t is labeled as follows.                       |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements<br>[Response]:  | t is labeled as follows.                       |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements<br>[Response]:<br>No GHS response statements  | t is labeled as follows.                       |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements<br>[Response]:<br>No GHS response statements<br>[Storage]:  | t is labeled as follows.                       |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements<br>[Response]:<br>No GHS response statements<br>[Storage]:<br>No GHS storage statements   | t is labeled as follows.                       |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements<br>[Response]:<br>No GHS response statements<br>[Storage]:<br>No GHS storage statements<br>[Disposal]:  | t is labeled as follows.                       |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements<br>[Response]:<br>No GHS response statements<br>[Storage]:<br>No GHS storage statements<br>[Disposal]:  | t is labeled as follows.                       |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements<br>[Response]:<br>No GHS response statements<br>[Storage]:<br>No GHS storage statements<br>[Disposal]:<br>No GHS disposal statements<br>2.3. Other hazards  | t is labeled as follows.                       |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements<br>[Response]:<br>No GHS response statements<br>[Storage]:<br>No GHS storage statements<br>[Disposal]:<br>No GHS disposal statements  | t is labeled as follows.                       |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements<br>[Response]:<br>No GHS response statements<br>[Storage]:<br>No GHS storage statements<br>[Disposal]:<br>No GHS disposal statements<br>2.3. Other hazards<br>No additional information available<br>SECTION 3: Composition/information on ingredient                   |  |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements<br>[Response]:<br>No GHS response statements<br>[Storage]:<br>No GHS storage statements<br>[Disposal]:<br>No GHS disposal statements<br>2.3. Other hazards<br>No additional information available<br>SECTION 3: Composition/information on ingredient<br>3.1. Substance | S  |   |
| No applicable GHS categories.<br>[Prevention]:<br>No GHS prevention statements<br>[Response]:<br>No GHS response statements<br>[Storage]:<br>No GHS storage statements<br>[Disposal]:<br>No GHS disposal statements<br>2.3. Other hazards<br>No additional information available<br>SECTION 3: Composition/information on ingredient                   | S  | redients above the GHS cut off percentage.                              |

### No additional information available

| <b>SECTION 4: First aid</b> | d measures            |
|-----------------------------|-----------------------|
| 4.1. Description of         | of first aid measures |
| General                     | Not Applicable        |
| Inhalation                  | Not Applicable        |
| Eyes                        | Not Applicable        |

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| Skin<br>Ingestion                                       | Not Applicable<br>Not Applicable  |
|---|---|
| 4.2. Most imp<br>Overview                               | ortant symptoms and effects, both acute and delayed<br>Not Applicable   |
| 4.3. Indication<br>No additional inform                 | n of any immediate medical attention and special treatment method<br>mation available   |
| 5.1. Extinguis  | efighting measures<br>shing media<br>tinguishing media; alcohol resistant foam, water.  |
| Hazardous decom   | azards arising from the substance or mixture<br>position: No information provided   |
|   | or firefighters<br>o combustion gases<br>Not applicable   |
|   | cidental release measure precautions, protective equipment and emergency procedure  |
| Not Applicable  | nental precautions  |
| Material can gene                                       | and material for containment and cleaning up<br>rally be recovered and used. Soiled product can be recycled where facilities exist. |
|   | ance with local regulations. Unused product can be recycled where facilities exist.  e to other sections mation available           |
| SECTION 7: Har<br>7.1. Precaution<br>No information pro | ndling and storage<br>ons for safe handling<br>vided  |
| Not Applicable  | ns for safe storage, including any incompatibilities<br>rials: No data available.   |

## SECTION 8: Exposure controls/personal protection

### 8.1. Control parameters

There are no ingredients in this product which are classified as hazardous, and/or no hazardous ingredients above the GHS cut off percentage.

#### 8.2. Exposure control

| Respiratory                       | Not Applicable  |
|-----------------------------------|-----------------|
| Eyes                              | Not Applicable  |
| Skin                              | Not Applicable  |
| Engineering Controls              | Not Applicable  |
| Other Work Practices              | Not Applicable  |
| See section 2 for further details | - [Prevention]: |

| <b>SECTION 9: Physical and chemical properties</b> |                 |
|--|-----------------|
| 9.1. Information on basic physical and chemical    | properties      |
| Appearance   | Grey roll solid |
| Odor   | None            |
| Odor threshold                                     | Not Measured    |
| рН   | Not Measured    |
| Melting point / freezing point                     | Not Measured    |

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| Initial boiling point and boiling range         | Not Measured                        |
|---|-------------------------------------|
| Flash Point                                     | Not Measured                        |
| Evaporation rate (Ether = 1)                    | Not Measured                        |
| Upper/lower flammability or explosive limits    | Lower Explosive Limit: Not Measured |
|   | Upper Explosive Limit: Not Measured |
| Vapor pressure (Pa)                             | Not Measured                        |
| Vapor Density                                   | Not Measured                        |
| Specific Gravity                                | Not Measured                        |
| Solubility in Water                             | Not Measured                        |
| Partition coefficient n-octanol/water (Log Kow) | Not Measured                        |
| Auto-ignition temperature                       | Not Measured                        |
| Decomposition temperature                       | Not Measured                        |

## 9.2. Other information

No other relevant information.

| SECTION 10: Stability and reactivity     |
|--|
| 10.1. Reactivity                         |
| No data available.                       |
|  |
| 10.2. Chemical stability                 |
| No data available.                       |
| 10.3. Possibility of hazardous reactions |
| No data available.                       |
|  |
| 10.4. Conditions to avoid                |
| No data available.                       |
|  |
| 10.5. Incompatible materials             |
| No data available.                       |
|  |
| 10.6. Hazardous decomposition products   |
| No information provided                  |
|  |
| SECTION 11: Toxicological information    |

11.1. Information on toxicological effects

#### Acute toxicity

There are no ingredients in this product which are classified as hazardous, and/or no hazardous ingredients above the GHS cut off percentage. Note: When no route specific LD50 data is available for an acute toxin, the converted acute toxicity point estimate was used in the calculation of the product's ATE (Acute Toxicity Estimate).

| Category | Hazard Description |
|----------|--------------------|
|          | Not Applicable     |
|          |                    |

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| Skin sensitization     | <br>Not Applicable |  |
|------------------------|--------------------|--|
| Germ cell mutagenicity | <br>Not Applicable |  |
| Carcinogenicity        | <br>Not Applicable |  |
| Reproductive toxicity  | <br>Not Applicable |  |
| STOT-single exposure   | <br>Not Applicable |  |
| STOT-repeated exposure | <br>Not Applicable |  |
| Aspiration hazard      | <br>Not Applicable |  |

# SECTION 12: Ecological information 12.1. Toxicity

No additional information provided for this product. See Section 3 for chemical specific data.

### Aquatic Eco toxicity

There are no ingredients in this product which are classified as hazardous, and/or no hazardous ingredients above the GHS cut off percentage.

| 12.2. Persistence and deg   |   |   |                            |
|---|---|---|----------------------------|
| There is no data available on th  | e preparation itself.   |   |                            |
| 12.3. Bio accumulative po   | tential   |   |                            |
| Not measured  |   |   |                            |
| 12.4. Mobility in soil  |   |   |                            |
| No data available.  |   |   |                            |
| 12.5. Results of PBT and v  |   |   |                            |
| This product contains no PBT/v  | PvB chemicals.  |   |                            |
| 12.6. Other adverse effects   | S   |   |                            |
| No data available.  |   |   |                            |
| SECTION 13: Disposal cor  |   |   |                            |
|   |   |   |                            |
| 13.1. Waste treatment met   |   |   |                            |
| 13.1. Waste treatment met   | hods<br>ocal regulations when disposing of this a   | substance.  |                            |
| 13.1. Waste treatment met<br>Observe all federal, state and lo  | ocal regulations when disposing of this   | substance.  |                            |
| 13.1. Waste treatment met   | ocal regulations when disposing of this   | substance.  |                            |
| 13.1. Waste treatment met<br>Observe all federal, state and lo  | ocal regulations when disposing of this   | IMO / IMDG (Ocean                                     | Ιζαο/Ιατα                  |
| 13.1. Waste treatment met<br>Observe all federal, state and lo  | ocal regulations when disposing of this s   |   | Ιζαο/ΙΑΤΑ                  |
| 13.1. Waste treatment met<br>Observe all federal, state and lo  | formations when disposing of this s<br>formation<br>DOT (Domestic Surface                                     | IMO / IMDG (Ocean                                     | ICAO/IATA                  |
| 13.1. Waste treatment met<br>Observe all federal, state and lo  | formations when disposing of this s<br>formation<br>DOT (Domestic Surface                                     | IMO / IMDG (Ocean                                     | ICAO/IATA                  |
| 13.1.       Waste treatment met         Observe all federal, state and lo         SECTION 14: Transport inf                                 | formations when disposing of this s<br>formation<br>DOT (Domestic Surface                                     | IMO / IMDG (Ocean                                     | ICAO/IATA<br>Not Regulated |
| 13.1.       Waste treatment met         Observe all federal, state and lo         SECTION 14: Transport inf         14.1.         UN number | formation<br>formation<br>DOT (Domestic Surface<br>Transportation)<br>Not Applicable                          | IMO / IMDG (Ocean<br>Transportation)                  |                            |
| 13.1.       Waste treatment met         Observe all federal, state and lo         SECTION 14: Transport inf                                 | formation<br>formation<br>DOT (Domestic Surface<br>Transportation)<br>Not Applicable                          | IMO / IMDG (Ocean<br>Transportation)<br>Not Regulated | Not Regulated              |
| 13.1.       Waste treatment met         Observe all federal, state and lo         SECTION 14: Transport inf         14.1.         UN number | formation<br>formation<br>DOT (Domestic Surface<br>Transportation)<br>Not Applicable                          | IMO / IMDG (Ocean<br>Transportation)                  |                            |
| 13.1.       Waste treatment met         Observe all federal, state and lo         SECTION 14: Transport inf         14.1.         UN number | formation<br>formation<br>DOT (Domestic Surface<br>Transportation)<br>Not Applicable<br>name<br>Not Regulated | IMO / IMDG (Ocean<br>Transportation)<br>Not Regulated | Not Regulated              |

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#### DOT Label: ---Sub Class: Not Applicable 14.4. Packing group Not Applicable Not Applicable Not Applicable 14.5. **Environmental hazards** IMDG Marine Pollutant: No 14.6. Special precautions for user No further information **SECTION 15: Regulatory information** Safety, health and environmental regulations/legislation specific for the substance or mixture **Regulatory Overview** The regulatory data in Section 15 is not intended to be all-inclusive, only selected regulations are represented. **Toxic Substance Control Act** All components of this material are either listed or exempt from listing on the TSCA Inventory. (TSCA) WHMIS Classification Not Regulated **US EPA Tier II Hazards** Fire: No Sudden Release of Pressure: No Reactive: No Immediate (Acute): No Delayed (Chronic): No EPCRA 311/312 Chemicals and RQs: (To the best of our knowledge, this product does not contain chemicals at levels which require reporting under this statute.) **EPCRA 302 Extremely Hazardous :** (To the best of our knowledge, this product does not contain chemicals at levels which require reporting under this statute.) **EPCRA 313 Toxic Chemicals:** (To the best of our knowledge, this product does not contain chemicals at levels which require reporting under this statute.) Proposition 65 - Carcinogens (>0.0%): (To the best of our knowledge, this product does not contain chemicals at levels which require reporting under this statute.) Proposition 65 - Developmental Toxins (>0.0%): (To the best of our knowledge, this product does not contain chemicals at levels which require reporting under this statute.)

(To the best of our knowledge, this product does not contain chemicals at levels which require reporting under this statute.) **Proposition 65 - Female Repro Toxins (>0.0%):** 

(To the best of our knowledge, this product does not contain chemicals at levels which require reporting under this statute.) **Proposition 65 - Male Repro Toxins (>0.0%):** 

(To the best of our knowledge, this product does not contain chemicals at levels which require reporting under this statute.)

### **SECTION 16: Other**

The full text of the phrases appearing in section 3 is: Not applicable

### This is the first version in the GHS SDS format. Listings of changes from previous versions in other formats are not applicable.

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