| Section 1. Chemical Product and Company Identification         Product name       BURNISH BOOST (GreenLink)         Product use       Financial Product name         BURNISH BOOST (GreenLink)       Product use         Product use       Financial Product name         BURNISH BOOST (GreenLink)       Product use         Product Code       2045         Date of issue       UW7/UK       Supersedes WW7/UT         For MSDS Information:       Compliance Services 14377.1-BUY ZEP (428-9937)         For MSDS Information:       Compliance Services 14377.1-BUY ZEP (428-9937)         For Medical Benergency       NPOTRAC: (377) 541-2015 Toil Free - All Calls         Recorded       For Transportation Emergency         Compliance Services 1420 Sebourd Industrial Bird.       Attanc. (A St818         Section 2. Hazards Identification       Terparel By         Compliance Services 1420 Sebourd Industrial Bird.       Attanc. (A St818         Adues Effects       Routes of proper personal proceeding supprised containts (St818         Adues Composition Inflammation is characterized by relative supersonal proceeding supprised containts (St818         Stational Inflammation is characterized by relative supersonal proceeding supersonal proceding supersonal proceeding supersonal procee  |   | Mater                                     | rial Safety             | Data She                        | et                        |                         |  |  |
|--|---|---|-------------------------|---------------------------------|---------------------------|-------------------------|--|--|
| Water, CA. 2013       Product name       PURUNSUI BOOST (GreenLink)         Product name       PURUNSUI BOOST (GreenLink)         Product code       2045         Date of issue       98/07/08         Superseduct       Product code         Date of issue       98/07/08         Superseduct       Product code         Date of issue       98/07/08         Superseduct       Product code         Product code       2045         Date of issue       98/07/08         Superseduct       Provides intersection         Provides intersection       Provides intersecti   | Zep Inc. Section 1. Chemical Product and Company Identification |   |                         |                                 |                           |                         |  |  |
| Product use       Floor Cleaner & Restorer         Product use       Floor Cleaner & Restorer         Product code       2045         Date of issue       08/07/08         Supersedes 09/07/07       Emergency Tolephone Numbers         For Mitical Emergency       Compliance Services 1877-11.BUY 2EP (428-9937)         For Metical Emergency       Difference         Difference       Columbia (202) 487-616         Printing date:       08/07/08         Printing date:       08/07/08         Section 2. Hazards Identification       Compliance Services 1420 Scaboard Industrial Bivit. Autanta CA 30318         Section 2. Hazards Identification       Compliance Services 1420 Scaboard Industrial Bivit. Autanta CA 30318         Section 2. Hazards Identification       Proper Pay Compliance Services 1420 Scaboard Industrial Bivit. Autanta CA 30318         Aduata pertaints in the product as delivered in the original Bipping constaine(s). Risk of adverse effects are lessened by following treatments including the use of proper personal protective scappions.         Fyres       Cause sever initiation. Shin inflammation is characterized by ficking, scaling, or reducting.         Inhelation       Notes of errory       Dermal coatist, Inhalation.         Fyres       Coates ever initiation. Skin inflammation is characterized by ficking, scaling, or reducting.         Inhelation Aropropy reprover personal protective scaling  | Atlan Atlan   | nnta, GA 30318<br>77-I-BUY-ZEP (428-9937) | Product name            | BURNISH                         | SURNISH BOOST (GreenLink) |                         |  |  |
| Product code     2045       Date of issue     08/07/08       Supersedes 09/07/07       Emergency Telephone Numbers       For MISDS Information:       Compliance Services 1.877.4-BUY-ZEP (428-9937)       For Metids Emergency       Independent of Columbia       Printing date:     08/07/08       Printing date:     08/07/08       Prepared By<br>Compliance Services (1807) 241-2016 Toil Free - All Calls Recorded<br>In the District of Columbia (202) 483-7616       Printing date:     08/07/08       Prepared By<br>Compliance Services<br>1420 Section 2. Hazards Identification       Emergency Overview<br>WARNING 1     Tomato Columbia Date District Columbia Date Date Date Date Date Date Date Dat   | www   |   | Product use             |                                 |                           | ,                       |  |  |
| Emergency Telephone Numbers         For NSDS Information:         Compliance Services 1-877-1-BUY-ZEP (428-9937)         For Medical Emergency         INFORMACI: (877) 541-2016 Toll Free - All Calls         Recorded         For Transportation Emergency         CHEMITREC: (800) 424-9300 - All Calls Recorded         In the District of Columbia (202) 483-7616         Printing date: 0807/08         Prepared By         Compliance Services         1420 Seaboard Indextrial BIvd.         Atlanta, CA 30318         Section 2. Hazards Identification         Emergency overview         Teamore properties         WARNING I         CALUES E EVERITIATION.         Cottle Effects         Routes of Entry         Demal contact: Inhalation.         Eyes       Causes eye iritation. Sin alimamation is the product as delivered in the original abigping containin(fb). Risk of adverse effects are bessened by follow prescribed setaperters         Skin       May cause skin initiation. Sin alimamation is the adverse of Entry         Demal contact. Inhalation       You exposure by inhalation may cause irritation.         Ingestion       May cause skin initiation. Sin alimamation is characterized by itching, scaling, or reddening.         Inheliation May be harmful if svallowed Can cause gastrointestinal disturban  | Superior Sciencins  |   | Product code            | 2045                            |                           |                         |  |  |
| For NSDS Information:<br>Compliance Services 1-877-1-BUY-ZEP (428-9937)         For Medical Emergency<br>INFOTRAC: (877) 541-2016 Toll Free - All Calls<br>Recorded         For Transportation Emergency<br>CHEMTREC: (800) 424-9500 - All Calls Recorded<br>In the District of Columbia (202) 483-7616         Printing date: 08/07/08       Frepared By<br>Compliance Services<br>1420 Seboard Industrial Bird.<br>Atlanta, GA 30318         Section 2. Hazards Identification<br>Emergency Overview<br>WARNING !       1       0         CAUSES EVERITATION       0       0         NOT:: MSDS data pertuins to the product as delivered in the original shipping container(s). Risk of adverse effects are lessened by followin<br>prescribed adrept presautosin, including the use of proper personal productive equipment.         Acute Effects       Routes of Entry       Demal contact. Inhalation.         Eyes       Causes eye initiation. Skin inflammation of the criginal shipping container(s). Risk of adverse effects are lessened by followin<br>prescribed adrept presautosin, including the use of proper personal proceedings.         Note::       Note:: associate perturbation. Inflammation of the criginal shipping container(s). Risk of adverse effects are lessened by followin<br>prescribed adrept presautosin, inflammation of the provide are equipated association.         Eyes       Causes eye initiation. Skin inflammation of the criginal shipping container(s). Risk of adverse effects are lessened by followin<br>prescribed adrept presautosin, inflammation of the criginal disturbances.         Inhe District       Routes of Entry       Demal contact. Inhalation and the pr  |   |   | Date of issue           | 08/07/08                        | Supersedes 0              | 9/07/07                 |  |  |
| Compliance Services 1-877-1-BUY-ZEP (428-9937) For Medical Emergency INFOTRACE (377) 541-2016 Toll Free - All Calls Recorded For Transportation Emergency CILEMTER'C: (300) 24-354-300 - All Calls Recorded In the District of Columbia (202) 483-7616 Frequence Services 1420 Seaboard Industrial BIvd. Atlants, GA 30318 Section 2. Hazards identification Emergency Compliance Services 1420 Seaboard Industrial BIvd. Atlants, GA 30318 CAUSES EYE IRRITATION NOTE: MSD data pertains to the product as delivered in the original shipping containet(s). Risk of adverse effects are lessened by followin preservices Jacks and the original shipping containet(s). Risk of adverse effects are lessened by followin preservices Jacks and the original shipping containet(s). Risk of adverse effects are lessened by followin preservices Jacks and the original shipping containet(s). Risk of adverse effects are lessened by followin preservices Jacks and the original shipping containet(s). Risk of adverse effects are lessened by followin preservices Jacks and the original shipping containet(s). Risk of adverse effects are lessened by followin preservices Jacks of Errory Dermal context. Inhalation Eyes Causes experimition. Inflammation of the eye is characterized by redness, watering and itching. Skin May cause skin irritation. Skin inflammation is characterized by redness, watering and itching. Inhalation Avoid inhalation of vapor, spray or mist. Over exposure by inhalation may cause respiratory initiation. Can cause certain nervous system (KOS) depression. Ingestion May be harmful if swallowed. Can cause gastrointestinal disturbances. Chronic effects Protonged or repeated contact may dry skin and cause irritation. Ingerdients: Koll Isted as carcingen by OSHA, NTP or LRC. Additional Information on Ingredients Accompatibility May be harmful if swallowed contact insection of the eye is easting the proper and lower eyelids. Check for and remove any contaal tenses. Continue to fines for at least 10 minutes. Get medical attention immediately. Skin Con   |   | -   | Emergency Tele          | phone Numbers                   |                           |                         |  |  |
| For Medical Emergency<br>NYOTRAC: (877) 541-2016 Toll Free - All Calls<br>Recorded         Printing date: 08/07/08       For Transportation Emergency<br>CHEMTREC: (800) 424-9300 - All Calls Recorded<br>In the District of Columbia (202) 483-7616         Printing date: 08/07/08       Prepared By<br>Compliance Services<br>1420 Seaboard Industrial Blvd.<br>Atlanta, GA 30318         Section 2. Hazards Identification<br>Emergency overview<br>WARNING !       0         CAUSES EVE IRRITATION.       0         NOT:: M530 data pertains to the product as delivered in the original shipping container(s). Risk of adverse effects are lessened by followin<br>Prescribed safety preculsors, including the use of proper personal protective equipment.         Acute Effects       Routes of Entry         Causes eye irritation. Inflammation of the eye is characterized by techness, watering and itching.         Inhabiation       Note inflammation is characterized by itching, scaling, or reddening.         Inhabiation       Note inflammation is dearceterized by itching, scaling, or reddening.         Inhabiation       Note inflammation on lagredinets         Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.       Additional Information: See Toxicological Information (Section 1)         Section 1. Emergency context final, primary alcohol ethoxylate       6439-46-3       1 - 10         Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.       Additional Information if for at least 10 minutes. Get medical attention immediately.         Section 2. Composition/In  |   |   |                         |                                 |                           |                         |  |  |
| INPOTRAC: (877) 541-2016 Toll Free - All Calls         Recorded         For Transportation Emergency<br>CHEMTREC: (800) (24)-9300 - All Calls Recorded<br>In the District of Columbia (202) 483-7616         Printing date: 08/07/08         Prepared By<br>Compliance Services<br>1420 Sebaod Industrial Blvd.<br>Atlanta, GA 30318         Section 2. Hazards Identification         Emergency overview<br>WARNING !         CAUSES EYE IRRITATION.         NOT:: MSDS data pertains to the product as delivered in the original shipping container(s). Risk of adverse effects are lessened by following<br>prescribed safety processions, including the use of proper personal protective outpinnet.         Acute Effects       Routes of Entry Demail contact. Inhibition.         Eyes       Causes eye irritation. Inflammation of the eye is characterized by tredness, watering and itching.         Inhabition Avoid inhabition of vapor, spars or mist. Over-exposure by inhabition may cause respiratory<br>irritation. Can cause central nervous system (CNS) depression.         Ingestion       May cause skin irritation. Skin inflammation is characterized by tredness.         Chronic effects       Prolonged or repeated contact may dry skin and cause irritation.<br>Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.         Additional Information on Ingredients       LocoHOLS, C3-11, ETHOXYLATED: These primary alcohol ethoxylate       68439-46-3       1 - 10         Rescrited       Prolonged or repeated contact may dry skin and cause irritation immediately.       Section 11 <td></td> <td></td> <td>Compliance Servi</td> <td>ices 1-877-I-BUY-ZE</td> <td>P (428-9937)</td> <td></td>   |   |   | Compliance Servi        | ices 1-877-I-BUY-ZE             | P (428-9937)              |                         |  |  |
| CHENTRÉC: (800) 424-9300 - All Calls Recorded<br>In the District of Columbia (202) 483-7616<br>Printing date: 08/07/08<br>Prepared By<br>Compliance Services<br>1420 Seaboard Industrial Bivd.<br>Atlanta, GA 30318<br>Section 2. Hazards Identification<br>Emergency Overview<br>"leared Determination (PDE): Henth. Flowability, Resultive<br>WARNING !<br>CAUSES EVE (IRRITATION.<br>Not:: MSD data pertains to the product as delivered in the original shipping container(s). Risk of adverse effects are lessened by following<br>preservices of Entry Dermal contact. Inhalation.<br>Eyes Causes eye irritation. Inflammation of the eye is characterized by redness, watering and itching.<br>Skin May cause skin irritation. Skin inflammation is characterized by itching, scaling, or reddening.<br>Inhalation Avoid inhalation of vapor, spray or mist. Over-exposure by inhalation may cause respiratory<br>irritation. Cause central nervous system (CKS) depression.<br>Ingestion May be harmful if swallowed. Can cause gastrointestinal disturbances.<br>Chronic effects Prolonged or repeated contact may dry skin and cause irritation.<br>Ingredients: Not listed as carcinogen by OSHA, NTP or IARC:<br>Additional Information on Ingredients<br>ALCOHOLS, C3-11, ETHIOXYLATED; Timear primary alcohol ethoxylate 68439-46-3 1 - 10<br>TRETHANOLAMINE; TEA 10. 20-71.6 - 3<br>Section 4. First Aid Measures<br>Eyes Contact Immediately flush yes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and<br>remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.<br>Skin Contact<br>Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Wash clothing before<br>reuse. Get medical attention if irritation develops.<br>Inhalation Move exposed person to fresh air. If irritation persists, get medical attention immediately.<br>Skin Contact<br>Flush Point None.<br>Flash Point None if heated, a pressure increase will occur a               |   |   | INFOTRAC: (87           |                                 | e - All Calls             |                         |  |  |
| Compliance Services<br>1420 Seaboard Industrial Blvd.<br>Atlanta, GA 30318         Section 2. Hazards Identification         Emergency overview       "stard Determination System (KD): Health, Flammability, Reactivity         WARNING 1       Image: Section 2. Hazards Identification         CAUSES EYE IRRITATION.       Image: Section 2. Hazards Identification         NOTE: MSDS data pertains to the product as delivered in the original shipping container(s). Risk of adverse effects are lessened by follow<br>inscribed adsety precautions, including the use of proper personal protective equipment.         Acute Effects       Routes of Entry       Dermal contact, Inhalation.         Eyes       Causes eye irritation. Inflammation of the eye is characterized by reduces, watering and itching.         Skin       May cause skin irritation. Skin inflammation is characterized by inhalation may cause respiratory<br>irritation. Can cause central nervous system (CNS) depression.         Ingedients: Not listed as carcinogen by OSHA, NTP or LARC.       Additional Information on Ingredients         Actional Information on Ingredients       Actional Information is for at least 10 minutes. Get medical attention immediately.         Section 1. First Aid Measures       Interpretion additional previous events and the evelops.         Inhalation       Move exposed person to resh air. If irritation develops.         Inhalation       Move exposed person to fresh air. If irritation develops.         Section 1. First Aid Measures       Immediately fl   |   |   | CHEMTREC: (8            | 00) 424-9300 - All Ca           |                           |                         |  |  |
| Atlanta, GA 30318         Section 2. Hazards Identification         Present Determination System (HDS): Health, Flammability, Reactivity         WARNING !         CAUSES EYE IRRITATION.         NOTE: MSDS data pertains to the product as delivered in the original shipping container(s). Risk of adverse effects are lessened by following rescribed safety precautions, including the use of proper personal protective equipment.         Acute Effects         Routes of Entry       Dermal contact. Inhalation.         Eyes         Causes eye irritation. Inflammation is characterized by trehings, scaling, or reddening.         Inhalation         Avoid inhalation of vapor, spray or mist. Over-exposure by inhalation may cause respiratory irritation. Can cause central nervous system (CNS) depression.         Ingestion         May be harmful if swallowed. Can cause gastrointestinal disturbances.         Chronic effects         Prolonged or repeated contact may dry skin and cause irritation.         Ingestion J. Composition/Information on Ingredients:         ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate         Astary of all 1-10         Section 3. First Aid Measures         Eye Contact  | Printing date   | e: 08/07/08                               | Compliance Se           |                                 |                           |                         |  |  |
| Temperature       The stand Determination System (HDS): Health, Flammability, Reaching         WARNING !       1       0         CAUSES EYE IRRITATION.       0         NOTE: MSDS data pertains to the product as delivered in the original shipping container(s). Risk of adverse effects are lessened by following personal protective equipment.       0         Acute Effects       Routes of Entry       Demal contact. Inhalation.         Eyes       Cause eye irritation. Inflammation of the eye is characterized by redness, watering and itching.         Skin       May cause skin irritation. Skin inflammation is characterized by itching, scaling, or reddening.         Inhalation       Avoid inhalation of vapor, spray or mist. Over-exposure by inhalation may cause respiratory irritation. Can cause central nervous system (CNS) depression.         Ingestion       May be harmful if swallowed. Can cause gastrointestinal disturbances.         Chronic effects       Prolonged or repeated contact may dry skin and cause irritation.         Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.       Additional Information: See Toxicological Information (Section 11)         Section 3. Composition/Information on Ingredients       102-71-6       <3  |   |   |                         |                                 |                           |                         |  |  |
| WARNING !       0         CAUSES EYE IRRITATION.         DOTE: MSDS data pertains to the product as delivered in the original shipping container(s). Risk of adverse effects are lessened by following rescribed safety precautions, including the use of proper personal protective equipment.         Acute Effects       Routes of Entry       Dermal contact. Inhalation.         Eyes       Causes eye irritation. Inflammation of the eye is characterized by itching, scaling, or reddening.         Inhalation       Avoid inhalation of vapor, spray or mist. Over-exposure by inhalation may cause respiratory irritation. Can cause central nervous system (CNS) depression.         Ingestion       May be harmful if swallowed. Can cause gastrointestinal disturbances.         Chronic effects       Prolonged or repeated contact may dryskin and cause irritation.         Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.       Additional Information: See Toxicological Information (Section 11)         Section 3. Composition/Information on Ingredients       102-71-6       <3   | Section 2. Haza   | ards Identification                       |                         |                                 |                           |                         |  |  |
| CAUSES EYE IRRITATION.         Description         Active Effects       Routes of Entry       Dermal contact. Inhalation.         Eyes       Causes eye irritation. Inflammation of the eye is characterized by redness, watering and itching.         Skin       May cause skin irritation. Skin inflammation is characterized by itching, scaling, or reddening.         Inhalation       Avoid inhalation of vapor, spray or mist. Over-exposure by inhalation may cause respiratory irritation. Can cause central nervous system (CNS) depression.         Ingestion       May be harmful if swallowed. Can cause gastrointestinal disturbances.         Chronic effects       Prolonged or repeated contact may dry skin and cause irritation. Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.         Additional Information: See Toxicological Information (Section 11)       Section 3. Composition/Information: See Toxicological Information (Section 11)         Section 4. First Aid Measures       Interpreting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention inmediately.         Skin Contact       Flush contaminated skin with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.         Skin Contact       Flush contaminated skin with plenty of water, cocasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediatel   |   | rview                                     | *Hazard Determination   | on System (HDS): Health, Flam   | mability, Reactivity      |                         |  |  |
| NOTE: MSDS data pertains to the product as delivered in the original shipping container(s). Risk of adverse effects are lessened by following prescribed safety precautions, including the use of proper personal protective equipment.         Acute Effects       Routes of Entry       Dermal contact. Inhalation.         Eyes       Causes eye irritation. Inflammation of the eye is characterized by redness, watering and itching.         Skin       May cause skin irritation. Skin inflammation is characterized by itching, scaling, or reddening.         Inhalation       Avoid inhalation of vapor, spray or mist. Over-exposure by inhalation may cause respiratory irritation. Can cause central nervous system (CNS) depression.         Ingestion       May be harmful if swallowed. Can cause gastrointestinal disturbances.         Chronic effects       Prolonged or repeated contact may dry skin and cause irritation.         Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.       Additional Information: See Toxicological Information (Section 11)         Section 3. Composition/Information on Ingredients       ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate       68439-46-3       1 - 10         RIFETHANOLAMINE; TEA       102-71-6       3         Section 4. First Aid Measures       Eye Contact       Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.         Skin Contact       Flush contaminated   | _   |   |                         | 1 0                             | 0                         |                         |  |  |
| prescribed safety precautions, including the use of proper personal protective equipment. Acute Effects Routes of Entry Dermal contact. Inhalation. Eyes Causes eye irritation. Inflammation of the eye is characterized by redness, watering and itching. Skin May cause skin irritation. Skin inflammation is characterized by redness, watering and itching. Inhalation Avoid inhalation of vapor, spray or mist. Over-exposure by inhalation may cause respiratory irritation. Can cause central nervous system (CNS) depression. Ingestion May be harmful if swallowed. Can cause gastrointestinal disturbances. Chronic effects Prolonged or repeated contact may dry skin and cause irritation. Ingredients: Not listed as carcinogen by OSHA, NTP or IARC. Additional Information on Ingredients ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate 68439-46-3 1 - 10 TRIETHANOLAMINE; TEA 102-71-6 <3 Section 4. First Aid Measures Eye Contact Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately. Skin Contact Elsub contaminated skin with plenty of water, encove contaminated clothing and shoes. Wash clothing before reuse. Get medical attention if irritation develops. Inhalation Move exposed person to fresh air. If irritation persists, get medical attention. Ingestion Do not induce vomiting unless directed to do so by medical personnel. If affected person is conscious, give plenty of water to drink. Never give anything by mouth to an unconscious person. Get medical attention immediately. Section 5. Fire Fighting Measures Flash Point None. Flammability Non-combustible. Fire hazard In a fire or if heated, a pressure increase will occur and the container may burst. Fire-Fightting Use an extinguishing agent suitable for the surrounding fire.  |   | -   | d in the original shipr | oing container(s) Risk          | of adverse effects are    | lessened by following a |  |  |
| Eyes       Causes eye irritation. Inflammation of the eye is characterized by redness, watering and itching.         Skin       May cause skin irritation. Skin inflammation is characterized by itching, scaling, or reddening.         Inhalation       Avoid inhalation of vapor, spray or mist. Over-exposure by inhalation may cause respiratory irritation. Can cause central nervous system (CNS) depression.         Ingestion       May be harmful if swallowed. Can cause gastrointestinal disturbances.         Chronic effects       Prolonged or repeated contact may dry skin and cause irritation.         Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.       Additional Information on Ingredients         ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate       68439-46-3       1 - 10         TRIETHANOLAMINE; TEA       102-71-6       <3         Section 4. First Aid Measures       Eye Contact       Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.         Skin Contact       Flush contaminated skin with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.         Skin Contact       Flush contaminated skin with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.   |   |   |                         |                                 |                           |                         |  |  |
| Skin       May cause skin irritation. Skin inflammation is characterized by itching, scaling, or reddening.         Inhalation       Avoid inhalation of vapor, spray or mist. Over-exposure by inhalation may cause respiratory irritation. Can cause central nervous system (CNS) depression.         Ingestion       May be harmful if swallowed. Can cause gastrointestinal disturbances.         Chronic effects       Prolonged or repeated contact may dry skin and cause irritation.         Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.       Additional Information: See Toxicological Information (Section 11)         Section 3. Composition/Information on Ingredients       ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate       68439-46-3       1 - 10         TRIETHANOLAMINE; TEA       102-71-6       <3       Section 4. First Aid Measures         Eye Contact       Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.         Skin Contact       Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Wash clothing before reuse. Get medical attention if irritation develops.         Inhalation       Move exposed person to fresh air. If irritation persists, get medical attention.         Ingestion       Do not induce vomiting unless directed to do so by medical personnel. If affected person is conscious, give plenty of water to drink. Never give anything by mouth to an unconscious person. Get medic   |   |   |                         |                                 |                           |                         |  |  |
| Inhalation Avoid inhalation of vapor, spray or mist. Over-exposure by inhalation may cause respiratory irritation. Can cause central nervous system (CNS) depression.<br>Ingestion May be harmful if swallowed. Can cause gastrointestinal disturbances.<br>Chronic effects Prolonged or repeated contact may dry skin and cause irritation.<br>Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.<br>Additional Information: See Toxicological Information (Section 11)<br>Section 3. Composition/Information on Ingredients<br>ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate 68439-46-3 1 - 10<br>TRIETHANOLAMINE; TEA 102-71-6 <3<br>Section 4. First Aid Measures<br>Eye Contact Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and<br>remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.<br>Skin Contact Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Wash clothing before<br>reuse. Get medical attention if irritation develops.<br>Inhalation Move exposed person to fresh air. If irritation persists, get medical attention.<br>Ingestion Do not induce vomiting unless directed to do so by medical personnel. If affected person is conscious, give<br>plenty of water to drink. Never give anything by mouth to an unconscious person. Get medical attention<br>immediately.<br>Section 5. Fire Fighting Measures<br>Flash Point None.<br>Flash Point So available.<br>Flash Point None.<br>Flash Point None or theted, a pressure increase will occur and the container may | -   | •   | •                       | •                               | 0 0                       |                         |  |  |
| irritation. Can cause central nervous system (CNS) depression.<br>Ingestion May be harmful if swallowed. Can cause gastrointestinal disturbances.<br>Chronic effects Prolonged or repeated contact may dry skin and cause irritation.<br>Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.<br>Additional Information: See Toxicological Information (Section 11)<br>Section 3. Composition/Information on Ingredients<br>ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate 68439-46-3 1 - 10<br>TRIETHANOLAMINE; TEA 102-71-6 <3<br>Section 4. First Aid Measures<br>Eye Contact Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and<br>remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.<br>Skin Contact Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Wash clothing before<br>reuse. Get medical attention if irritation develops.<br>Inhalation Move exposed person to fresh air. If irritation persists, get medical attention.<br>Ingestion Do not induce vomiting unless directed to do so by medical personnel. If affected person is conscious, give<br>plenty of water to drink. Never give anything by mouth to an unconscious person. Get medical attention<br>immediately.<br>Section 5. Fire Fighting Measures<br>Flash Point None.<br>Flammable Limits Not available.<br>Flammability Non-combustible.<br>Fire hazard In a fire or if heated, a pressure increase will occur and the container may burst.<br>Fire-Fighting Use an extinguishing agent suitable for the surrounding fire.   |   | •   |                         |                                 |                           |                         |  |  |
| Chronic effects       Prolonged or repeated contact may dry skin and cause irritation.         Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.         Additional Information: See Toxicological Information (Section 11)         Section 3. Composition/Information on Ingredients         ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate       68439-46-3       1 - 10         TRIETHANOLAMINE; TEA       102-71-6       <3   |   |   |                         |                                 | use respiratory           |                         |  |  |
| Ingredients: Not listed as carcinogen by OSHA, NTP or IARC.         Additional Information: See Toxicological Information (Section 11)         Section 3. Composition/Information on Ingredients         ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate       68439-46-3       1 - 10         TRIETHANOLAMINE; TEA       102-71-6       <3  | Ingestion Ma  | y be harmful if swallowed. Can            | cause gastrointestina   | ll disturbances.                |                           |                         |  |  |
| Additional Information : See Toxicological Information (Section 11)         Section 3. Composition/Information on Ingredients         ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate       68439-46-3       1 - 10         TRIETHANOLAMINE; TEA       102-71-6       <3   | Chronic effects   | Prolonged or repeated cor                 | ntact may dry skin ar   | nd cause irritation.            |                           |                         |  |  |
| Section 3. Composition/Information on Ingredients         ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate       68439-46-3       1 - 10         TRIETHANOLAMINE; TEA       102-71-6       <3   |   | Ingredients: Not listed as carcine        | ogen by OSHA, NTI       | P or IARC.                      |                           |                         |  |  |
| ALCOHOLS, C9-11, ETHOXYLATED; linear primary alcohol ethoxylate       68439-46-3       1 - 10         TRIETHANOLAMINE; TEA       102-71-6       <3         Section 4. First Aid Measures       Eye Contact       Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.         Skin Contact       Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Wash clothing before reuse. Get medical attention if irritation develops.         Inhalation       Move exposed person to fresh air. If irritation persists, get medical attention.         Ingestion       Do not induce vomiting unless directed to do so by medical personnel. If affected person is conscious, give plenty of water to drink. Never give anything by mouth to an unconscious person. Get medical attention immediately.         Section 5. Fire Fighting Measures       National Fire Protection Association (U.S.A.)         Flash Point       None.         Flammable Limits       Not available.         Flammability       Non-combustible.         Fire hazard       In a fire or if heated, a pressure increase will occur and the container may burst.         Fire-Fighting       Use an extinguishing agent suitable for the surrounding fire.  |   | Additional Informa                        | tion: See Toxicologic   | cal Information (Section        | 11)                       |                         |  |  |
| TRIETHANOLAMINE; TEA       102-71-6       <3         Section 4. First Aid Measures         Eye Contact       Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.         Skin Contact       Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Wash clothing before reuse. Get medical attention if irritation develops.         Inhalation       Move exposed person to fresh air. If irritation persists, get medical attention.         Ingestion       Do not induce vomiting unless directed to do so by medical personnel. If affected person is conscious, give plenty of water to drink. Never give anything by mouth to an unconscious person. Get medical attention immediately.         Section 5. Fire Fighting Measures       National Fire Protection Association (U.S.A.)         Flash Point       None.         Flammabile Limits       Not available.         Fire hazard       In a fire or if heated, a pressure increase will occur and the container may burst.         Fire-Fighting       Use an extinguishing agent suitable for the surrounding fire.   | Section 3. Com  | position/Information on Ing               | redients                |                                 |                           |                         |  |  |
| Section 4. First Aid Measures         Eye Contact       Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.         Skin Contact       Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Wash clothing before reuse. Get medical attention if irritation develops.         Inhalation       Move exposed person to fresh air. If irritation persists, get medical attention.         Ingestion       Do not induce vomiting unless directed to do so by medical personnel. If affected person is conscious, give plenty of water to drink. Never give anything by mouth to an unconscious person. Get medical attention immediately.         Section 5. Fire Fighting Measures       National Fire Protection Association (U.S.A.)         Flash Point       None.         Flammability       Non-combustible.         Fire hazard       In a fire or if heated, a pressure increase will occur and the container may burst.         Fire-Fighting       Use an extinguishing agent suitable for the surrounding fire.   |   | —   | mary alcohol ethoxy     | late                            |                           |                         |  |  |
| Eye Contact       Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.         Skin Contact       Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Wash clothing before reuse. Get medical attention if irritation develops.         Inhalation       Move exposed person to fresh air. If irritation persists, get medical attention.         Ingestion       Do not induce vomiting unless directed to do so by medical personnel. If affected person is conscious, give plenty of water to drink. Never give anything by mouth to an unconscious person. Get medical attention immediately.         Section 5. Fire Fighting Measures       National Fire Protection Association (U.S.A.)         Flash Point       None.         Flammability       Non-combustible.         Fire hazard       In a fire or if heated, a pressure increase will occur and the container may burst.         Fire-Fighting       Use an extinguishing agent suitable for the surrounding fire.   |   |   |                         |                                 | 102-71-0                  | <3                      |  |  |
| remove any contact lenses. Continue to rinse for at least 10 minutes. Get medical attention immediately.         Skin Contact       Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Wash clothing before reuse. Get medical attention if irritation develops.         Inhalation       Move exposed person to fresh air. If irritation persists, get medical attention.         Ingestion       Do not induce vomiting unless directed to do so by medical personnel. If affected person is conscious, give plenty of water to drink. Never give anything by mouth to an unconscious person. Get medical attention immediately.         Section 5. Fire Fighting Measures       National Fire Protection Association (U.S.A.)         Flash Point       None.         Flammability       Non-combustible.         Fire hazard       In a fire or if heated, a pressure increase will occur and the container may burst.         Fire-Fighting       Use an extinguishing agent suitable for the surrounding fire.  |   |   | nty of water occasio    | nally lifting the upper         | r and lower evelids       | Check for and           |  |  |
| reuse. Get medical attention if irritation develops.         Inhalation       Move exposed person to fresh air. If irritation persists, get medical attention.         Ingestion       Do not induce vomiting unless directed to do so by medical personnel. If affected person is conscious, give plenty of water to drink. Never give anything by mouth to an unconscious person. Get medical attention immediately.         Section 5. Fire Fighting Measures       National Fire Protection Association (U.S.A.)         Flash Point       None.         Flammability       Not available.         Fire hazard       In a fire or if heated, a pressure increase will occur and the container may burst.         Fire-Fighting       Use an extinguishing agent suitable for the surrounding fire.   |   |   |                         |                                 |                           |                         |  |  |
| Ingestion       Do not induce vomiting unless directed to do so by medical personnel. If affected person is conscious, give plenty of water to drink. Never give anything by mouth to an unconscious person. Get medical attention immediately.         Section 5. Fire Fighting Measures       National Fire Protection Association (U.S.A.)         Flash Point       None.         Flammabile Limits       Not available.         Fire hazard       In a fire or if heated, a pressure increase will occur and the container may burst.         Fire-Fighting       Use an extinguishing agent suitable for the surrounding fire.   |   |   |                         | ove contaminated clot           | hing and shoes. Was       | sh clothing before      |  |  |
| plenty of water to drink. Never give anything by mouth to an unconscious person. Get medical attention immediately.         Section 5. Fire Fighting Measures         Flash Point       None.         Flammable Limits       Not available.         Flammability       Non-combustible.         Fire hazard       In a fire or if heated, a pressure increase will occur and the container may burst.         Fire-Fighting       Use an extinguishing agent suitable for the surrounding fire.  |   |   | -                       | •                               |                           |                         |  |  |
| Section 5. Fire Fighting Measures         Flash Point       None.         Flammable Limits       Not available.         Flammability       Non-combustible.         Fire hazard       In a fire or if heated, a pressure increase will occur and the container may burst.         Fire-Fighting       Use an extinguishing agent suitable for the surrounding fire.  | -   | plenty of water to drink. Never           |                         |                                 |                           |                         |  |  |
| Flash Point       None.         Flammable Limits       Not available.         Flammability       Non-combustible.         Fire hazard       In a fire or if heated, a pressure increase will occur and the container may burst.         Fire-Fighting       Use an extinguishing agent suitable for the surrounding fire.  |   | •   | Natio                   | onal Fire Protection Associatio | n (U.S.A.)                |                         |  |  |
| FlammabilityNon-combustible.Fire hazardIn a fire or if heated, a pressure increase will occur and the container may burst.Fire-FightingUse an extinguishing agent suitable for the surrounding fire.   |   |   |                         |                                 |                           |                         |  |  |
| Fire hazardIn a fire or if heated, a pressure increase will occur and the container may burst.Fire-FightingUse an extinguishing agent suitable for the surrounding fire.   |   | ts Not available.                         |                         |                                 |                           |                         |  |  |
| Fire hazardIn a fire or if heated, a pressure increase will occur and the container may burst.Fire-FightingUse an extinguishing agent suitable for the surrounding fire.   | Flammability  | Non-combustible.                          |                         |                                 |                           |                         |  |  |
| <b>Fire-Fighting</b> Use an extinguishing agent suitable for the surrounding fire.   | -   |   | sure increase will occ  | cur and the container r         | nay burst.                |                         |  |  |
|  |   | -   |                         |                                 | -                         |                         |  |  |
|  |   |   |                         | C                               |                           |                         |  |  |

| Product code 204  | 45   | Material Safety Data  | Sheet  | Product Name BURN   | ISH BOOST (GreenLink) |
|---|--|---|--|---|-----------------------|
| Section 6. Acci   | dental Release Measures  |   |  |   |                       |
| Spill Clean up  | Put on appropriate personal p<br>from spill area. Dilute with w<br>an appropriate waste disposal             | ater and mop up if w  |  |   |                       |
| Section 7. Hand   | lling and Storage  |   |  |   |                       |
| bro   | t on appropriate personal prote<br>eathing vapors, spray or mists.<br>er handling.                           |   |  |   |                       |
| ma  | ore in original container protect<br>atterials (see section 10) and foc<br>eep out of the reach of children. | d and drink. Store b  |  |   |                       |
| Section 8. Expo   | osure Controls/Personal P  | rotection   |  |   |                       |
| Product name<br>TRIETHANOLAMIN  | E; TEA   | Exposure lin<br>ACGIH TLV (UM<br>TWA: 5 mg/m <sup>3</sup> 8           | nited States).                                   |   |                       |
| Personal Protect  | ctive Equipment (PPE)  |   |  |   |                       |
| •   | afety glasses.   |   |  |   |                       |
| g   | for prolonged or repeated handl<br>loves: Neoprene gloves. Nitrile   | e gloves. Rubber glov   | ves.   |   |                       |
| Respiratory (   | Jse with adequate ventilation.   | No special protectio  | n is required.                                   |   |                       |
| Section 9. Phys   | ical and Chemical Proper   | ties  |  |   |                       |
| Physical State<br>pH<br>Boiling Point<br>Specific Gravity<br>Solubility     | Liquid.<br>8.5 - 9.5<br>104.44°C (220°F)<br>1.016<br>Easily soluble in the followi<br>and hot water.         | ng materials: cold wa   | Vapor<br>ater Evaporat                           | Color Clear. Co<br>Odor Mild.<br>Pressure Not dete<br>Density Not dete<br>ion Rate 1 (Water<br>nsumer) 0 (g/l). | rmined.<br>rmined.    |
| Section 10 Sta  | bility and Reactivity  |   |  |   |                       |
| Stability and Re<br>Incompatibility<br>Hazardous Poly                       | activity The product is<br>Reactive or inc   | compatible with the f   | -  | : oxidizing materia   | als and acids.        |
| Section 11. Tox   | icological Information   |   |  |   |                       |
| Acute Toxicity<br>Product/ingred<br>Ethoxylated Alcohols<br>Triethanolamine |  | <b>Result</b><br>LD50 Dermal<br>LD50 Oral<br>LD50 Dermal<br>LD50 Oral | <b>Species</b><br>Rabbit<br>Rat<br>Rabbit<br>Rat | Dose<br>>2000 mg/kg<br>1400 mg/kg<br>2000 mg/kg<br>8680 mg/kg   | Exposure              |

# Section 12. Ecological Information

**Environmental Effects** 

No known significant effects or critical hazards.

## Aquatic Ecotoxicity

Not available.

Product code 2045

Material Safety Data Sheet

## Section 13. Disposal Considerations

#### Waste Information

Waste must be disposed of in accordance with federal, state and local environmental control regulations. Consult your local or regional authorities for additional information.

Waste Stream Non-hazardous waste

| Section 14. Transport Information |                 |  |         |     |       |
|-----------------------------------|-----------------|--|---------|-----|-------|
| Regulatory information            | UN number       | Proper shipping name                           | Classes | PG* | Label |
| DOT Classification                | Not regulated.  | Not a DOT controlled material (United States). |         |     |       |
| IMDG Class                        | Not determined. |  |         |     |       |
|                                   |                 |  |         |     |       |

NOTE: DOT classification applies to most package sizes. For specific container size classifications or for size exceptions, refer to the Bill of Lading with your shipment.

PG\* : Packing group

### Section 15. Regulatory Information

#### **U.S. Federal Regulations**

SARA 313 toxic chemical notification and release reporting:

No products were found.

Clean Water Act (CWA) 307: No products were found.

Clean Water Act (CWA) 311: No products were found.

Clean Air Act (CAA) 112 regulated toxic substances: No products were found.

All Components of this product are listed or exempt from listing on TSCA Inventory.

#### **State Regulations**

California Prop 65 No products were found.

### Section 16. Other Information

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

\*NOTE: Hazard Determination System (HDS) ratings are based on a 0-4 rating scale, with 0 representing minimal hazards or risks, and 4 representing significant hazards or risks Although these ratings are not required on MSDSs under 29 CFR 1910.1200, the preparer may choose to provide them. HDS ratings are to be used with a fully implemented program to relay the meanings of this scale.