| | | | | | | | | 1 OF 2 | ¥ 11.00 |
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| | | M | ATERIAL | SAFETY | DATA SHI | EET | | | |
| | | SECT | ION 1 - PR | ODUCT SO | URCE AND | IDENTIT | Υ | | |
| Supplier ide | entity a | ınd address | | Product de | | | Date: July | | |
| Titan Laboratori | ies | | | Name: | Hard Water | Stain Re | mover an | d Meta | ıl Polish |
| 2235 Mora Drive | е | | | Purpose: | Non scratch | ing clean | er and po | lish | |
| Mountain View, | CA 94 | 1040 | | Proprietary | / Formula | Code | : TL MP | | |
| Emergency :650 | 0-965- | 9900 or CH | EM-TEL 80 | 0-255-3924 | Prod | luct inforr | mation: | 650-9 | 65-9900 |
| | | SE | CTION 2 - S | SHIPPING C | LASSIFICA | TION | | | |
| Proper Shipping | Name, | Hazard Clas | s, UN/NA Nu | mber Packin | g Group, Em | ergency R | esponse G | iuide Ni | umber |
| | <u> </u> | | • | | Not r | egulated | | | |
| | | | | | | Ü | | | |
| Labels required p | oer 49 | CFR 172.10 | 01: | | None |) | | | |
| Qualifies for "Lim | nited qu | uantity" per | 49 CFR 173 | 3.150155: | Not a | pplicable |) | | |
| Reportable Quan | ntity ("F | RQ") per 49 | CFR172.10 | 1: None | e or not pos | sible in o | ne non-bu | lk pack | kage |
| SEC | TION | 3- SAFETY | RATINGS A | AND HAZAI | RDOUS ING | REDIEN | T INFORM | IOITAI | 4 |
| Reporting require | ed by 1 | Fitle III Sec 3 | 313, 40 CFF | R 372, 29 CI | R 1910.120 | 00 | EXPOSUR | E LIMIT | VALUES |
| CAS# | 313 | Mate | rial or Compo | onent | % | RQ# | TWA | | STEL |
| 64742-47-8 | No | Petro | leum distilla | te | <20 | None | 100 p | pm (Pl | EL) |
| 1336-21-6 | Yes | Aque | ous ammoni | ia | <1 | 1000 | 25 pp | m 3 | 35 ppm |
| 61790-53-2 | No | Silica | amorphous | | <30 | None | 10 pp | m or 3 | mg/m3 |
| | | | | | | | as a o | dust | |
| No component is I | isted in | "THRESHO | LD LIMIT VAI | LUES AND E | BIOLOGICAL | EXPOSU | RE INDICE | S FOR | 2004" from |
| ACGIH except as | noted | above. Comp | onents listed | in TITLE III S | SEC 313 (EP | CRA) are | indicated b | y "Yes" | above. |
| California criteria: 0 | Onetiti | المالية معمورة | | | | | | | |
| | | uenis qualliyi | ng as hazard | ous materials | s, substances | or waste, | other than | above, | if any, |
| have been neutralize | | | - | | | | | | - |
| have been neutralize | zed or | denatured to | a non hazaro | dous conditio | n. Regulatior | s referenc | ced: Califor | nia Hea | alth & Safet |
| | zed or 25501 | denatured to (k) & (I), CCF | a non hazaro | dous conditio c 66261.21- | n. Regulatior 24,and Appe | ns reference ndix X of 2 | ced: Califor 22 CCR Ch | nia Hea apter 1 | alth & Safet |
| have been neutraliz Code Ch 6.95 Sec | zed or 25501 view: | denatured to (k) & (l), CCF Non s | a non hazard R Title 22, Sed scratching at | dous conditio c 66261.21- orasive clea | n. Regulatior 24,and Appe ner with sol | ns reference ndix X of 2 vent. Kee | ced: Califor 22 CCR Ch p out of e | nia Hea apter 1 yes. | alth & Safet 1, Article 4. |
| have been neutralized Code Ch 6.95 Sec Emergency overv | zed or 25501 view: ided sl | denatured to (k) & (l), CCF Non s | a non hazard R Title 22, Sed scratching at | dous conditio c 66261.21- orasive clea the dust or | n. Regulatior 24,and Appe ner with sol | ns reference ndix X of 2 vent. Kee p lid on c | ced: Califor 22 CCR Ch p out of e | nia Hea apter 1 yes. when n | alth & Safet 1, Article 4. ot in use. |
| have been neutraliz Code Ch 6.95 Sec Emergency overv Avoid exten | zed or 25501 view: ided sl | denatured to (k) & (l), CCF Non s kin contact. | a non hazard R Title 22, Sec scratching al Do not brea | dous conditio c 66261.21- orasive clea the dust or | n. Regulatior 24,and Appe ner with sol vapors. Kee | ns reference ndix X of 2 vent. Kee p lid on co Referer | ced: Califor 22 CCR Ch op out of e container v | nia Hea apter 1 yes. when n R 171. | alth & Safet 1, Article 4. ot in use. 8, |
| have been neutraliz Code Ch 6.95 Sec Emergency overv Avoid exten Hazard Categorie | zed or 25501 view: ided sl | denatured to (k) & (l), CCF Non s kin contact. | a non hazard R Title 22, Sec cratching ab Do not brea Fire | dous condition c | n. Regulation 24,and Appe ner with sol vapors. Kee Reactivity No | ndix X of 2 vent. Kee p lid on o Referer OSHA 2 | ced: Califor 22 CCR Ch ep out of econtainer vance 49 CF | nia Hea apter 1 yes. when n R 171. 910.120 | alth & Safet 1, Article 4. ot in use. 8, 00 and |
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MSDS A-1 HARDWATER STAIN REMOVER

PAGE 2 OF 2 V1.03

| | SECTION 5 - SAFE HANDLING AND STORAGE | | | |
|---------|-------------------------------------------------------------------|--------|---------|----------|
| General | Mild abrasive solvent cleaner. Store in a cool place. Keep out of | eyes a | ınd off | of skin. |

| | | | | ard industria ills immedia | al good practices. | | | | |
|--------------------------------------------------------------|----------------------------------------|-----------|----------|-------------------------------------------------------------|----------------------------------------------------------------|--|--|--|--|
| Protective | e equip | | ир эр | | atory. | | | | |
| Eyes Safety glasses or goggles should be worn if there is po | | | | | hould be worn if there is possibility of eye contact. | | | | |
| Skin | | | | | | | | | |
| Respirato | | | | | e normally required. If risk of inhalation occurs, select and | | | | |
| • | | | | | ording to OSHA/NIOSH guidelines. | | | | |
| Ventilation | | | | | | | | | |
| Other | Keep | lid or | n conta | ainers. | | | | | |
| | | | | SECTI | ION 6- HEALTH SAFETY DATA | | | | |
| Effects of chronic overexposure | | | | sure | | | | | |
| Eyes None. | | | €. | | | | | | |
| Skin Can cause irritation fro | | | | | om repeated exposure. | | | | |
| Inhalation Mists may be irritating | | | | | | | | | |
| Ingestion | Ingestion Not a likely source of c | | | source of c | chronic exposure. | | | | |
| | | | | | | | | | |
| | | | SECTI | ON 7 - PHY | SICAL STABILITY AND REACTIVITY DATA | | | | |
| Explosive limits | | | | | Flash point: See Sec 4 | | | | |
| | Upper ND Lower ND | | | ND | Conditions to avoid: Exposure to heat and evaporation. | | | | |
| Chemical Stable | | | | | | | | | |
| stability | | | I | | Hazardous decomposition products: None known | | | | |
| Hazardous | | | 0 | | Incompatibility: Oxidation chemicals like peroxides, etc. | | | | |
| polymer | ization | <u></u> | | not occur | MEDOENOV DECRONCE BROOFBUREO | | | | |
| | l = .a: | ! | | | MERGENCY RESPONSE PROCEDURES | | | | |
| Fire | Extinguishing media Special procedures | | | | Use materials appropriate to the main source of the fire. | | | | |
| | Spec | iai pro | ocedur | es | None. | | | | |
| | Llnus | ual ha | zzrde | | None | | | | |
| Unusual hazards First Eyes Flush with water | | | | | for at least 15 min. Seek medical attention if appropriate. | | | | |
| Aid | , | | | | skin with soap and water until gone. Remove affected | | | | |
| | | | | | f product and wash clothes before reuse. | | | | |
| Inha | | ation | 0.01.1 | | , remove individual to fresh air, get medical attention at | | | | |
| | | | | | e is any discomfort. | | | | |
| | Ingestion Dilute by | | | iving large amounts of milk or water. Get medical attention | | | | | |
| | · · · · · · · · · · · · · · · · · · · | | | | ly. Do not induce vomiting. | | | | |
| Spills | Sma | II / larç | ge spil | | all amounts may be flushed to drain. Comply with federal, | | | | |
| | state a | | | | e and local regulations on reporting spills. Floors may be | | | | |
| slippery. | | | | | pery. | | | | |
| | | | | Koor | p out of waterways and storm sewers. | | | | |
| | | | | vee! | p out or waterways and sterm cowers. | | | | |
| P | roduct | as ma | ade do | | lify as an "Unlisted Hazardous Waste" for disposal situations. | | | | |
| | | | | es not quali | lify as an "Unlisted Hazardous Waste" for disposal situations. | | | | |
| Information | n presei | nted he | erein ha | es not quali as been com | | | | | |