

| Product Code: Z-NEXTASTRONGHZ   Product Name: NEXTA™ STRONG   Company Name: Stoller Enterprises Inc.   9090 Katy Freeway Suite 400   Houston, TX 77024 Web site address:   Email address: compliance@stollerusa   Emergency Contact: CHEMTREC, In the US CHEMTREC, From oth   Information: Synonyms:   Synonyms: Chelated micronutrient   Z. Hazar Skin Sensitization, Category 1   Respiratory Sensitization, Category 1A Toxic To Reproduction, Category 2   GHS Signal Word: Danger   GHS Hazard Phrases: H317 - May cause and H334 - May cause and H361 - Suspected of d   GHS Precautionary Phrases: P201 - Obtain special i   P202 - Do not handle of P261 - Avoid breathing P272 - Contaminated of P280 - Wear protective   P280 - Wear protective P281 - Use personal p   P285 - In case of inade P304+340 - IF INHALE   GHS Response Phrases: P302+352 - IF ON SKI   P304+340 - IF INHALE comfortable for breathing   P308+313 - IF exposed P308+313 - IF exposed |   |  |  |  |  |  |
|--|---|--|--|--|--|--|
| Product Name: NEXTA™ STRONG   Company Name: Stoller Enterprises Inc.   Q090 Katy Freeway Suite 400   Houston, TX 77024 Web site address:   Email address: compliance@stollerusa   Emergency Contact: CHEMTREC, In the US   CHEMTREC, From oth CHEMTREC, From oth   Information: Chelated micronutrient   Synonyms: Chelated micronutrient   Skin Sensitization, Category 1 Respiratory Sensitization, Category 1B   Carcinogenicity, Category 1A Toxic To Reproduction, Category 2   Image: H317 - May cause and H334 - May cause and H334 - May cause and H350 - May cause can H361 - Suspected of d   GHS Precautionary Phrases: P201 - Obtain special i   P202 - Do not handle u P261 - Avoid breathing   P272 - Contaminated w P280 - Wear protective   P281 - Use personal p P285 - In case of inade   P304+340 - IF INHALE Comfortable for breathing   P308+313 - IF exposed P308+313 - IF exposed   | Company Identification  |  |  |  |  |  |
| Email address:compliance@stollerusaEmergency Contact:CHEMTREC, In the US<br>CHEMTREC, From othInformation:Chelated micronutrientSynonyms:Chelated micronutrientSkin Sensitization, Category 1<br>Respiratory Sensitization, Category 1B<br>Carcinogenicity, Category 1A<br>Toxic To Reproduction, Category 2GHS Signal Word:Danger<br>H317 - May cause and<br>H334 - May cause alle<br>H350 - May cause can<br>H361 - Suspected of dGHS Precautionary Phrases:P201 - Obtain special in<br>P202 - Do not handle of<br>P285 - In case of inade<br>P285 - In case of inade<br>GHS Response Phrases:GHS Response Phrases:P302+352 - IF ON SKI<br>P304+340 - IF INHALE<br>comfortable for breathing<br>P308+313 - IF exposed  | . <b>Phone Number:</b><br>1 (713)461-1493   |  |  |  |  |  |
| 2. Hazar<br>Skin Sensitization, Category 1<br>Respiratory Sensitization, Category 1B<br>Carcinogenicity, Category 1A<br>Toxic To Reproduction, Category 2<br>GHS Signal Word: Danger<br>GHS Hazard Phrases: H317 - May cause an a<br>H334 - May cause alle<br>H350 - May cause can<br>H361 - Suspected of d<br>GHS Precautionary Phrases: P201 - Obtain special i<br>P202 - Do not handle u<br>P261 - Avoid breathing<br>P272 - Contaminated u<br>P280 - Wear protective<br>P281 - Use personal p<br>P285 - In case of inade<br>GHS Response Phrases: P302+352 - IF ON SKI<br>P304+340 - IF INHALE<br>comfortable for breathing<br>P308+313 - IF exposed   | a.com<br>S and Canada call 1 (800)424-9300<br>her countries call +1 (703)527-3887<br>1 (800)539-5283  |  |  |  |  |  |
| Skin Sensitization, Category 1<br>Respiratory Sensitization, Category 1B<br>Carcinogenicity, Category 1A<br>Toxic To Reproduction, Category 2Image: GHS Signal Word:<br>GHS Hazard Phrases:Danger<br>H317 - May cause an a<br>H334 - May cause alle<br>H350 - May cause can<br>H361 - Suspected of dGHS Precautionary Phrases:P201 - Obtain special i<br>P202 - Do not handle u<br>P261 - Avoid breathing<br>P272 - Contaminated v<br>P280 - Wear protective<br>P281 - Use personal p<br>P285 - In case of inadeGHS Response Phrases:P302+352 - IF ON SKI<br>P304+340 - IF INHALE<br>comfortable for breathing<br>P308+313 - IF exposed  |   |  |  |  |  |  |
| Toxic To Reproduction, Category 2GHS Signal Word:DangerGHS Hazard Phrases:H317 - May cause an aH334 - May cause alleH350 - May cause alleH350 - May cause canH361 - Suspected of dGHS Precautionary Phrases:P201 - Obtain special iP202 - Do not handle uP261 - Avoid breathingP272 - Contaminated vP280 - Wear protectiveP281 - Use personal pP285 - In case of inadeGHS Response Phrases:P302+352 - IF ON SKIP304+340 - IF INHALEcomfortable for breathiP308+313 - IF exposed  |   |  |  |  |  |  |
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| P202 - Do not handle u<br>P261 - Avoid breathing<br>P272 - Contaminated v<br>P280 - Wear protective<br>P281 - Use personal p<br>P285 - In case of inade<br>GHS Response Phrases: P302+352 - IF ON SKI<br>P304+340 - IF INHALE<br>comfortable for breathi<br>P308+313 - IF exposed  | ergy or asthma symptoms or breathing difficulties if inhaled.<br>ncer .<br>damaging fertility or the unborn child .   |  |  |  |  |  |
| P304+340 - IF INHALE<br>comfortable for breathi<br>P308+313 - IF exposed   | until all safety precautions have been read and understood.<br>g dust/fume/gas/mist/vapors/spray.<br>work clothing should not be allowed out of the workplace.<br>e gloves/protective clothing/eye protection/face protection.<br>protective equipment as required.<br>equate ventilation wear respiratory protection.                        |  |  |  |  |  |
| P342+311 - If experien<br>doctor/physician.  | IN: Wash with plenty of soap and water.<br>ED: Remove victim to fresh air and keep at rest in a position<br>hing.<br>ed or concerned: Get medical attention/advice.<br>hent see on this label.<br>tation or rash occurs, seek medical advice/attention.<br>ncing respiratory symptoms call a POISON CENTER or<br>nated clothing before reuse. |  |  |  |  |  |
| GHS Storage and DisposalP405 - Store locked upPhrases:P501 - Dispose of cont   | p.<br>htents/container in accordance with applicable regulations.   |  |  |  |  |  |



Revision: 10/13/2024 Supersedes Revision: 09/29/2024

| Potential Health Effects | Acute: Depending on the duration of contact, overexposure can irritate the eyes, skin,  |
|--------------------------|---|
| (Acute and Chronic):     | mucous membranes and any other exposed tissue.  |
|                          | Chronic: Expected toxicity hazard: slight Not known. Expected toxicity hazard: slight.  |
| Inhalation:              | Effects may be delayed. May cause respiratory tract irritation. Prolonged exposure to low concentrations of vapors may cause irritation to throat and upper respiratory tract, headache, nausea, and dizziness. |
| Skin Contact:            | May cause discomfort, skin irritation or rash unless treated promptly.  |
| Eye Contact:             | Contact with product may cause redness, slight to severe eye irritation.  |
| Ingestion:               | May cause malaise, nausea, burning sensation in stomach, and stomach cramps.  |
|                          | 2 Composition/Information on Ingradiante  |

# 3. Composition/Information on Ingredients

| CAS #      | Components (Chemical Name)  | Concentration | RTECS #   |  |  |  |  |
|------------|---|---------------|-----------|--|--|--|--|
| 1314-13-2  | Zinc oxide  | < 1.5 %       | ZH4810000 |  |  |  |  |
| 7758-99-8  | Copper(II) sulfate pentahydrate   | < 2.4 %       | GL8900000 |  |  |  |  |
| 10043-35-3 | Boric acid  | < 2.5 %       | ED4550000 |  |  |  |  |
| 10101-97-0 | Nickel(II) sulfate hexahydrate  | < 0.5 %       | QR9600000 |  |  |  |  |
| 17863-38-6 | 17863-38-6Ethanol, 2-amino-,<br>2-hydroxy-1,2,3-propanetricarboxylate (salt)<15.0 %NA |               |           |  |  |  |  |
|            | 4. First Aid Measures   |               |           |  |  |  |  |

| Emergency and First Aid<br>Procedures: | Victims of severe exposure to chemicals must be taken to health providing centers for medical attention. Always bring with victim a copy of label and SDS of product to health professional.   |
|--|--|
| In Case of Inhalation:                 | Move patient to fresh air. Supplemental oxygen may be needed. Assure mucous does not obstruct airways. Seek medical attention if victim's breathing becomes difficult.   |
| In Case of Skin Contact:               | Wipe off product and immediately wash affected area with abundant soap and water.<br>Remove contaminated clothing taking care not to impregnate eyes. Seek medical attention if irritation occurs.   |
| In Case of Eye Contact:                | Holding eyelids apart, immediately flush eyes with copious amounts of clean water for at least 15 minutes. Seek medical attention should severe irritation occur.  |
| In Case of Ingestion:                  | Immediately contact a physician or poison control center for treatment advice. Victim should drink large quantities of water, milk or egg whites. DO NOT INDUCE VOMITING unless instructed otherwise by medical personnel. Never give anything by mouth to anyone who is unconscious, having convulsions or unable to swallow. |
| Note to Physician:                     | Symptomatic treatment.   |

|                                   | 5. Fire Fighting Measures   |  |  |  |  |  |
|-----------------------------------|---|--|--|--|--|--|
| Flash Point:                      | N.A.  |  |  |  |  |  |
| Explosive Limits:                 | LEL: N.A. UEL: N.A.   |  |  |  |  |  |
| Autoignition Pt:                  | N.A.  |  |  |  |  |  |
| Suitable Extinguishing Media      | a:Use all means adequate to fight surrounding fire: water, foam, CO2, dry chemicals, etc.   |  |  |  |  |  |
| Fire Fighting Instructions:       | None specific for this product, however, it is suggested that firefighters wear self-contained breathing apparatus (SCBA) and full protective equipment, such as chemical resistant clothing. |  |  |  |  |  |
| Flammable Properties and Hazards: | Toxic fumes under fire conditions.  |  |  |  |  |  |
| Hazardous Combustion              |   |  |  |  |  |  |
| Products:                         |   |  |  |  |  |  |
| Licensed to Stoller USA           | GHS format  |  |  |  |  |  |



|   |  |   |  | Supersedes i   |  |
|---|--|---|--|--|--|
|   |  | 6. Accide   | ntal Release Me                          | asures   |  |
| Protective Precautions,<br>Protective Equipment and<br>Emergency Procedures:In case of a large spill, clear th<br>be responded to by trained per<br>incidental release, minimum P<br>rubber gloves and rubber boot<br>shirt and pants. If product is cl<br>should it get contaminated, saSteps To Be Taken In Case<br>Material Is Released Or<br>Spilled:It is necessary to contain the se<br>etc., and place recovered liqui<br>Absorb residual product onto co<br>absorbent material, and collect<br>waste in accordance with Feder |  |   |  | g pre-planned procedures.<br>ective Equipment must be<br>r full face-shield and covera<br>s intended, following origina-<br>per disposal as waste.<br>smallest area possible by d<br>propriate container, labeling<br>ich as wood shavings, sand<br>labeled containers and dis | In the event of an<br>worn: latex or<br>alls or long-sleeved<br>al label directions;<br>iking, scooping,<br>g it accordingly.<br>d or any other<br>spose of as dry |
|   |  | 7. Ha   | ndling and Stora                         | age  |  |
| Handling:   | residual liquid or vapors, therefore, should also be handled with care.<br><b>Precautions To Be Taken in</b> Store in a cool, dry place, away from direct sunlight, sources of intense heat or who |   |  |  | ners may contain<br>e heat or where<br>d living quarters.<br>d area. Inspect all   |
|   | 8  |   | htly closed when not in ontrols/Persona  |  |  |
| CAS #   | Partial Chemical   | -   | OSHA TWA                                 | ACGIH TWA  | Other Limits   |
| 1314-13-2   | Zinc oxide   |   | PEL: 5 mg/m³ (fume); 15<br>mg/m³         | TLV: 2 mg/m³ (resp.)<br>STEL: 10 mg/m³ (resp.)   |  |
| 7758-99-8   | Copper(II) sulfate   | pentahydrate  |  | TLV: 1 mg/m³ as Cu   |  |
| 10043-35-3  | Boric acid   |   |  | TLV: 2 mg/m <sup>3</sup>   |  |
| 10101-97-0  | Nickel(II) sulfate hexahydrate   |   |  | TLV: 5 mg/m <sup>3</sup> as Mo   |  |
| 17863-38-6  | Ethanol, 2-amino-,<br>2-hydroxy-1,2,3-propanetricarboxylate<br>(salt)  |   |  |  |  |
| Respiratory I<br>(Specify Typ   |  | requirements or Euconditions warrant  | ropean Standard EN 14<br>respirator use. | s OSHA's 29 CFR 1910.13<br>9 must be followed whenev<br>if working conditions requir   | ver workplace  |
| Eye Protection  |  |   |  | of operation with chemicals  | 6.   |
| Protective G  |  |   | loves to prevent skin ex                 |  |  |
| Other Protective Clothing:  |  | Long-sleeved shirt, long pants and protective shoes should be worn as a good safety practice.   |  |  |  |
| Engineering Controls<br>(Ventilation etc.):   |  | General ventilation is usually adequate. Local exhaust should be used if needed for safe, comfortable working conditions. An eye bath and washing facilities should be readily available.                           |  |  |  |
| Work/Hygienic/Maintenance<br>Practices:   |  | As a general rule, do not eat, drink, smoke, and/or chew gum or tobacco when handling chemicals. Wash thoroughly after handling this product. Remove all dirty or contaminated clothing and wash it before reusing. |  |  |  |
|   |  |   |  |  |  |



|   | 9. Physical and Chemical Properties  |
|---|--|
| Physical States:                              | []Gas [X]Liquid []Solid  |
| Appearance and Odor:                          | Green color.<br>Very slight characteristic odor.   |
| pH:   | 8.0 - 10.0   |
| Melting Point:                                | N.A.   |
| Boiling Point:                                | > 212.00 F (100.0 C)   |
| Flash Point:                                  | N.A.   |
| Evaporation Rate:                             |  |
| Flammability (solid, gas):                    | Product is non-flammable.  |
| Explosive Limits:                             | LEL: N.A. UEL: N.A.  |
| Vapor Pressure:                               |  |
| Vapor Density (vs. Air=1):                    |  |
| Specific Gravity (Water=1):                   | 1.18 - 1.22  |
| Density:                                      | ~ 10.0 LB/GA   |
| Solubility in Water:                          |  |
| Saturated Vapor<br>Concentration:             |  |
| Octanol/Water Partition<br>Coefficient:       |  |
| Autoignition Pt:                              | N.A.   |
| Decomposition<br>Temperature:                 | N.E.   |
| Viscosity:                                    |  |
| Molecular Formula &<br>Weight:                | Proprietary 0.0  |
|   |  |
|   | 10. Stability and Reactivity   |
| Stability:                                    | Unstable [ ] Stable [ X ]  |
| Conditions To Avoid -<br>Instability:         | Stable under normal condition, but avoid extreme heat and contact with incompatible materials. |
| Incompatibility - Materials To<br>Avoid:      | Not established.   |
| Hazardous Decomposition or<br>Byproducts:     | May produce toxic fumes under fire conditions.   |
| Possibility of Hazardous<br>Reactions:        | Will occur [ ] Will not occur [ X ]  |
| Conditions To Avoid -<br>Hazardous Reactions: | None known.  |
| Licensed to Stoller USA                       | GHS format   |



|   | 11 T   | oxicologica  | Inform  | nation  | · · · · · · · · · · · · · · · · · · ·   |
|---|--|--|---|---|---|
|   |  |  |   |   |   |
| Toxicological Information:                  | CAS# 1314-13<br>Lungs, Thorax,<br>Thorax, or Res<br>information, se<br>Acute toxicity,<br>volume increas<br>and Gross Met<br>B. Yakimanka,<br>CAS# 7758-99<br>Altered sleep ti<br>activity (specifi<br>revision, Thom<br>1977<br>CAS# 10043-3<br>Gastrointestina | , or Respiration:<br>spiration:Other ch<br>e AEHLAU, Can<br>LD50, Oral, Mou<br>sed. Nutritional a<br>tabolic:Changes<br>39, 113095, Mo<br>0-8: Acute toxici<br>ime (including ch<br>ic assay). Behav<br>son, W.T., 4 vols<br>35-3: Acute toxici<br>al:Hypermotility, o | ty, TCLo, I<br>Cough. Lu<br>nanges. ; c<br>nbridge, M/<br>ise, 7950. I<br>and Gross<br>in:K. ; Gig<br>scow 1130<br>ty, LD50, C<br>nange in rig<br>/ioral: Antip<br>s., Thomso<br>city, LD50,<br>diarrhea. ( | nhalation, Hum<br>ings, Thorax, o<br>lournal of Indus<br>A, Vol/p/yr: 9,88<br>MG/KG. Result:<br>Metabolic: Cha<br>iena i Sanitariy<br>95 Russia, Vol/<br>Dral, Rat, 300.0<br>hting reflex). E<br>osychotic. ; "Ag<br>n Publications,<br>Oral, Rat, 2660<br>Gastrointestinal | Kidney, Ureter, Bladder:Urine<br>nges in: Sodium. Nutritional<br>a, Mezhdunarodnaya Kniga, ul.<br>/p/yr: 51(4),89, 1986<br>MG/KG. Result: Behavioral:<br>Behavioral: Change in motor<br>gricultural Chemicals," 1976/77<br>Fresno, CA, Vol/p/yr: 2,182,<br>MG/KG. Result:<br>:Nausea or vomiting. ; Journal |
|   |  | n Medical Assoc<br>L 60610, Vol/p/yr   |   |   | Association, 535 N. Dearborn  |
| Carcinogenicity/Other<br>Information:       | -  | ta for this particu  |   |   |   |
| Carcinogenicity:                            | NTP? No  | IARC Monograp  | hs? No  | OSHA Regu   | lated? No   |
|   | 12   | Ecological   | Informa   | tion  |   |
| General Ecological                          |  |  |   |   | undue hazard to the   |
| Information:                                | eliminating env<br>contained and<br>Measures." Ma<br>nature, may ca<br>in complying w<br>product are inc<br>this product ma  | vironmental conta<br>disposed of acco<br>ay be toxic to fish<br>ause eutrophicati<br>vith regulatory red<br>dicated in Section   | amination.<br>ordingly, se<br>o due to its<br>on if discha<br>quirements<br>n 15. If the<br>by you und  | Any waste due<br>ee above under<br>copper compor<br>arged in bodies<br>, SARA Title III<br>word "YES" is i<br>der the requiren  | practices must be aimed at<br>to spillage or leakage should be<br>Section 6 "Accidental Release<br>nent. Due to its nutritional<br>of water. To aid our customers<br>hazard categories for this<br>marked next to any category,<br>nents of 40 CFR Part 370.  |
|   | 13. D  | isposal Co   | nsidera   | tions   |   |
| Waste Disposal Method:                      | product, if unal   |  | ay be dispo   | sed of by treat   | and Local regulations. This ment at a permitted facility or as  |
|   | 14.  | Transport I  | Informa   | tion  |   |
| LAND TRANSPORT (US DO                       | T):  |  |   |   |   |
| DOT Proper Shipping Na<br>DOT Hazard Class: | Cupric Sulf<br>Not Regula  | fate) CLASS 9, F   | PG, III, Mar  | ine Pollutant, R  | LIQUID, N. O. S. (Contains<br>Q.<br>s of less than 45 gallons. Trade  |
| UN/NA Number:                               | UN3082   |  | Packir  | ng Group:   | III   |
| l., ., ., .,                                |  |  |   |   |   |



| IMDG/IMO Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S. (Contains Cupric Sulfate) CLASS 9, PG, III, Marine Pollutant, RQ.   UN Number: UN3082 Packing Group: III   Hazard Class: 9 - CLASS 9 IMDG MFAG Number: 171   Marine Pollutant: Yes   AIR TRANSPORT (ICAO/IATA): ICAO/IATA Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S. (Contains Cupric Sulfate) CLASS 9, PG, III, Marine Pollutant, RQ.   UN Number: UN3082 Packing Group: III   Hazard Class: 9 - CLASS 9 Packing Group: III   Hazard Class: 9 - CLASS 9 Packing Group: III   Hazard Class: 9 - CLASS 9 Packing Group: III   Hazard Class: 9 - CLASS 9 Packing Group: III   Hazard Class: 9 - CLASS 9 Packing Group: III   Hazard Class: 9 - CLASS 9 Packing Group: III   Hazard Class: 9 - CLASS 9 Packing Group: III   Hazard Class: 9 - CLASS 9 Packing Group: III   Hazard Class: 9 - CLASS 9 Packing Group: III   Hazard Class: 9 - CLASS   | MARINE TRA | NSPORT (IMDG/     | IMO):                        |                     |                     |                          |  |  |
|--|------------|-------------------|------------------------------|---------------------|---------------------|--------------------------|--|--|
| UN Number: UN 3082 Packing Group: III   Hazard Class: 9 - CLASS 9 IMDG MFAG Number: 171   Marine Poilutant: Yes   ART TRANSPORT (ICAO/IATA): Image: State  | IMDG/IMO   | Shipping Name:    |                              |                     |                     | D, N. O. S. (Contains    |  |  |
| Hazard Class: 9 - CLASS 9   IMDG MFAG Number: 171   Marine Pollutant: Yes   AIR TRANSPORT (ICAO/IATA): ICAO/IATA Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S. (Contains Cupric Sulfate) CLASS 9, PG, III, Marine Pollutant, RQ.   UN Number: UN3082 Packing Group: III   Hazard Class: 9 - CLASS 9 Additional Transport DOT:   Information: Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers gallons (170.7 L) and larger reach the threshold limit for Reportable Quantity (RQ) of 10b for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA: For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA STRONG   Placards / Markings: Not required as per 490FFR §172.504(f)(9) for domestic transportation. Miscellaneous 9 and Marine Pollutant for international transportation.   Miscellaneous 9 and Marine Pollutant for international transportation. Nitrequired as per 490FFR §172.504(f)(9) for domestic transportation.   Miscellaneous 9 and Marine Pollutant for international transportation. Timited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171 EAS# Components (Chemical Name) \$ 302 (EHS) \$ .304 RQ \$ .313 (TRI)   1314-13-2 Zinc oxide No No   |            |                   | • •                          |                     |                     |                          |  |  |
| IMDG MFAG Number: 17.   Marine Pollutant: Yes       IAR TRANSPORT (ICAO/IATA): IArine Pollutant: Yes   |            |                   |                              | Packing G           | roup:               | III                      |  |  |
| Marine Pollutant: Yes   AR TRANSPORT (ICAO/IATA): E   ICAO/IATA Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S. (Contains Cupric Sulfate) CLASS 9, PG, III, Marine Pollutant, RQ.   UN Number: UN3082 Packing Group: III   Hazard Class: 9 - CLASS 9   Additional Transport DOT:   Information: Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers in gallons (170.7 L): and larger reach the threshold limit for Reportable Quantity (RQ) of 10b for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA: For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA STRONG   Placards / Markings: Natrequired as per 49CFR §172.504(f)(9) for domestic transportation.   Miscellaneous 9 and Marine Pollutant for international transportation. "Limited Quantity" for packages with inner containers of less than 5 L each.   ENergency Response Guide Number: 171   CASARA (Superfund Amendments and Reauthorization Act of 1986) Lists   Components (Chemical Name) § 302 (EHS) § 304 RQ § 3.313 (TRI)   1314.12.2 Zinc oxide No No Yes-Cat. N4952   7786-894 Copper(II) sulfate pentahydrate No No No   13101043-35  | Hazard Cl  | ass:              | 9 - CLASS 9                  |                     |                     | 474                      |  |  |
| AIR TRANSPORT (ICAO/IATA):<br>ICAO/IATA Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S. (Contains<br>Cupric Sulfate) CLASS 9, PG, III, Marine Pollutant, RQ.<br>UN Number: UN3082 Packing Group: III<br>Hazard Class: 9 - CLASS 9<br>Additional Transport DOT:<br>Information: Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers<br>gallons (170.7 L) and larger reach the threshold limit for Reportable Quantity (RQ) of<br>10lb for Cupric Sulfate. Trade Name: NEXTA STRONG<br>IATA:<br>For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA<br>STRONG<br>Placards / Markings:<br>Not required as per 49CFR §172.504(f)(9) for domestic transportation.<br>Miscellaneous 9 and Marine Pollutant for international transportation.<br>Miscellaneous 9 and Marine Pollutant for international transportation.<br>"Limited Quantity" for packages with inner containers of less than 5 L each.<br>Emergency Response Guide Number: 171<br>EASARA (Superfund Amendments and Reauthorization Act of 1986) Lists<br>CAS # Components (Chemical Name) <u>\$.302 (EHS)</u> <u>\$.304 RQ</u> <u>\$.313 (TRI)</u><br>1314-13-2 Zinc oxide <u>No</u> <u>No</u> <u>Yes-Cat. N402</u><br>7788-99-8 Copper(II) sulfate pentahydrate <u>No</u> <u>No</u> <u>No</u> <u>Yes-Cat. N405</u><br>17863-38-6 Ethanol, 2-amino-, <u>No</u> <u>No</u> <u>No</u> <u>No</u> <u>No</u> <u>No</u> <u>No</u> <u>No</u>   |            |                   |                              |                     |                     |                          |  |  |
| ICAO/IATA Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S. (Contains Cupric Sulfate) CLASS 9, PG, III, Marine Pollutant, RQ.   UN Number: UN3082 Packing Group: III   Hazard Class: 9 - CLASS 9 Additional Transport III   Information: DOT: Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers gallons (170.7 L) and larger reach the threshold limit for Reportable Quantity (RQ) of 10lb for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA: For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA STRONG   Placards / Markings: Not required as per 49CFR §172.504(f)(9) for domestic transportation. Miscellaneous 9 and Marine Pollutant for international transportation. "Limited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171 EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists   CAS # Components (Chemical Name) S. 302 (EHS) S. 304 RQ S. 313 (TRI)   1314-13-2 Zinc oxide No No Yes-Cat. N882   7758-99-8 Copper(II) sulfate pentahydrate No No No   10101-97-0 Nickel(II) sulfate hexahydrate No No No   10101-97-0 Nickel(III) sulfate hexahydrate No No   |            |                   |                              | Warme Po            | nutant:             | 165                      |  |  |
| ICAO/IATA Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S. (Contains Cupric Sulfate) CLASS 9, PG, III, Marine Pollutant, RQ.   UN Number: UN3082 Packing Group: III   Hazard Class: 9 - CLASS 9 Additional Transport III   Additional Transport DOT: Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers gallons (170.7 L) and larger reach the threshold limit for Reportable Quantity (RQ) of 10lb for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA: For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA STRONG   Placards / Markings: Not required as per 49CFR §172.504(f)(9) for domestic transportation. Miscellaneous 9 and Marine Pollutant for international transportation. "Limited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171 EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists   CAS # Components (Chemical Name) S. 302 (EHS) S. 304 RQ S. 313 (TRI)   1314-13-2 Zinc oxide No No Yes-Cat. N882   7758-99.4 Copper(II) sulfate pentahydrate No No No   10101-97-0 Nickel(III) sulfate hexahydrate No No No   10101-97-0 Kickel(III) sulfate hexahydrate No   |            |                   | AIN                          |                     |                     |                          |  |  |
| ICAO/IATA Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S. (Contains Cupric Sulfate) CLASS 9, PG, III, Marine Pollutant, RQ.   UN Number: UN3082 Packing Group: III   Hazard Class: 9 - CLASS 9 Additional Transport III   Additional Transport DOT: Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers gallons (170.7 L) and larger reach the threshold limit for Reportable Quantity (RQ) of 10lb for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA: For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA STRONG   Placards / Markings: Not required as per 49CFR §172.504(f)(9) for domestic transportation. Miscellaneous 9 and Marine Pollutant for international transportation. "Limited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171 EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists   CAS # Components (Chemical Name) S. 302 (EHS) S. 304 RQ S. 313 (TRI)   1314-13-2 Zinc oxide No No Yes-Cat. N882   7758-99.4 Copper(II) sulfate pentahydrate No No No   10101-97-0 Nickel(III) sulfate hexahydrate No No No   10101-97-0 Kickel(III) sulfate hexahydrate No   |            |                   |                              |                     |                     |                          |  |  |
| ICAO/IATA Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S. (Contains Cupric Sulfate) CLASS 9, PG, III, Marine Pollutant, RQ.   UN Number: UN3082 Packing Group: III   Hazard Class: 9 - CLASS 9 Additional Transport III   Additional Transport DOT: Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers gallons (170.7 L) and larger reach the threshold limit for Reportable Quantity (RQ) of 10lb for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA: For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA STRONG   Placards / Markings: Not required as per 49CFR §172.504(f)(9) for domestic transportation. Miscellaneous 9 and Marine Pollutant for international transportation. "Limited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171 EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists   CAS # Components (Chemical Name) \$.302 (EHS) \$.304 RQ \$.313 (TR)   1314-13-2 Zinc oxide No No Yes-Cat. N882   7758-98 Copper(II) sulfate pentahydrate No No Yes-Cat. N495   1001-97-0 Nickel(III) sulfate hexahydrate No No No   10101-97-0 Nickel(III) sulfate hexahydrate No  |            |                   | <br>∧_                       |                     |                     |                          |  |  |
| Cupric Sulfate) CLASS 9, PG, III, Marine Pollutant, RQ.   UN Number: UN3082 Packing Group: III   Hazard Class: 9 - CLASS 9   Additional Transport DOT: Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers gallons (170.7 L) and larger reach the threshold limit for Reportable Quantity (RQ) of 10lb for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA: For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA STRONG   Placards / Markings: Not required as per 49CFR §172.504(f)(9) for domestic transportation.   Miscellaneous 9 and Marine Pollutant for international transportation. "Limited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171 Emergency Response Guide Number: 171   EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists S. 304 RQ S. 313 (TRI)   1314-13-2 Zinc oxide No No Yes-Cat. N982   7758-99-8 Copper(II) sulfate pentahydrate No No No   10043-35-3 Boric acid No No No   10101-97-0 Nickel(II) sulfate hexahydrate No No No   17863-38-6 Ethanol, 2-amino-, No No No No<   |            | •                 |                              |                     |                     | D.N.O.S. (Cantaina       |  |  |
| UN Number:<br>Hazard Class: UN3082 Packing Group: III   Hazard Class: 9 - CLASS 9 DOT: Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers gallons (170.7 L) and larger reach the threshold limit for Reportable Quantity (RQ) of 10lb for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA: For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA STRONG   Placards / Markings: Not required as per 49CFR §172.504(f)(9) for domestic transportation.<br>Miscellaneous 9 and Marine Pollutant for international transportation.<br>"Limited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171   EAS # Components (Chemical Name) S. 302 (EHS) S. 304 RQ S. 313 (TRI)   1314-13-2 Zinc oxide No No Yes-Cat. N982   7758-99.8 Copper(II) sulfate pentahydrate No No Yes-Cat. N100   10043-35-3 Boric acid No No No No   10101-97-0 Nickel(II) sulfate hexahydrate No No No Yes-Cat. N495   1786-38-6 Ethanol, 2-amino-, No No No No No   |            | A Shipping Name   |                              |                     |                     | J, N. U. S. (Contains    |  |  |
| Hazard Class: 9 - CLASS 9   Additional Transport<br>Information: DOT:<br>Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers gallons (170.7 L) and larger reach the threshold limit for Reportable Quantity (RQ) of 10lb for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA: For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA STRONG   Placards / Markings: Not required as per 49CFR §172.504(f)(9) for domestic transportation.<br>Miscellaneous 9 and Marine Pollutant for international transportation.<br>"Limited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171 15. Regulatory Information   EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists S. 304 RQ S. 313 (TRI)   1314-13-2 Zinc oxide No No Yes-Cat. N982   7758-99-8 Copper(II) sulfate pentahydrate No No No   10043-35-3 Boric acid No No No   10101-97-0 Nickel(II) sulfate hexahydrate No No No   17863-38-6 Ethanol, 2-amino-, No No No No  | UN Numb    | or.               | • •                          |                     |                     | 111                      |  |  |
| Additional Transport<br>Information: DOT:<br>Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers<br>gallons (170.7 L) and larger reach the threshold limit for Reportable Quantity (RQ) of<br>10lb for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA:<br>For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA<br>STRONG IATA:<br>Placards / Markings:<br>Not required as per 49CFR §172.504(f)(9) for domestic transportation.<br>Miscellaneous 9 and Marine Pollutant for international transportation.<br>"Limited Quantity" for packages with inner containers of less than 5 L each.   EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists S. 302 (EHS) S. 304 RQ S. 313 (TRI)   1314-13-2 Zinc oxide No No Yes-Cat. N982   7758-99-8 Copper(II) sulfate pentahydrate No No No   10043-35-3 Boric acid No No No   1010-197-0 Nickel(II) sulfate hexahydrate No No No   17863-38-6 Ethanol, 2-amino-, No No No  |            |                   |                              | i uokiing o         | loup.               |                          |  |  |
| Information: Not regulated by DOT (49CFR §171.4) in containers less than 45 gallons. Containers gallons (170.7 L) and larger reach the threshold limit for Reportable Quantity (RQ) of 10lb for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA: For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA STRONG   Placards / Markings: Not required as per 49CFR §172.504(f)(9) for domestic transportation. Miscellaneous 9 and Marine Pollutant for international transportation.   "Limited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171 <b>15. Regulatory Information EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists CAS # Components (Chemical Name) S. 302 (EHS) S. 304 RQ S. 313 (TRI)</b> 1314-13-2 Zinc oxide No No   7758-99-8 Copper(II) sulfate pentahydrate No No No   1001-197-0 Nickel(II) sulfate hexahydrate No No No No   11011-97-0 Kickel(II) sulfate hexahydrate No No No No   |            |                   |                              |                     |                     |                          |  |  |
| 10lb for Cupric Sulfate. Trade Name: NEXTA STRONG   IATA:   For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA STRONG   Placards / Markings:   Not required as per 49CFR §172.504(f)(9) for domestic transportation.   Miscellaneous 9 and Marine Pollutant for international transportation.   "Limited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171   CAS #   Components (Chemical Name)   S. 302 (EHS)   S. 304 RQ S. 313 (TRI)   1314-13-2 Zinc oxide No No   7758-99-8 Copper(II) sulfate pentahydrate No No No   10043-35-3 Boric acid No No No   10101-97-0 Nickel(II) sulfate hexahydrate No No No   17863-38-6 Ethanol, 2-amino-, No No No   |            | •                 |                              | CFR §171.4) in con  | tainers less than   | 45 gallons. Containers 4 |  |  |
| IATA:<br>For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA<br>STRONG<br>Placards / Markings:<br>Not required as per 49CFR §172.504(f)(9) for domestic transportation.<br>Miscellaneous 9 and Marine Pollutant for international transportation.<br>"Limited Quantity" for packages with inner containers of less than 5 L each.<br>Emergency Response Guide Number: 171<br><b>15. Regulatory Information</b><br><b>EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists</b><br><b>CAS #</b> Components (Chemical Name) S. 302 (EHS) S. 304 RQ S. 313 (TRI)<br>1314-13-2 Zinc oxide No No Yes-Cat. N982<br>7758-99-8 Copper(II) sulfate pentahydrate No No Yes-Cat. N100<br>10043-35-3 Boric acid No No No Yes-Cat. N495<br>17863-38-6 Ethanol, 2-amino-, No No No No No No  |            |                   | <b>- - · · ·</b>             | - /                 |                     | -                        |  |  |
| For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA<br>STRONGPlacards / Markings:<br>Not required as per 49CFR §172.504(f)(9) for domestic transportation.<br>Miscellaneous 9 and Marine Pollutant for international transportation.<br>"Limited Quantity" for packages with inner containers of less than 5 L each.Emergency Response Guide Number: 171EPA SARA (Superfund Amendments and Reauthorization Act of 1986) ListsCAS #Components (Chemical Name)S. 302 (EHS)S. 304 RQS. 313 (TRI)1314-13-2Zinc oxideNoNoYes-Cat. N9827758-99-8Copper(II) sulfate pentahydrateNoNoYes-Cat. N10010043-35-3Boric acidNoNoNo10101-97-0Nickel(II) sulfate hexahydrateNoNoNo17863-38-6Ethanol, 2-amino-,NoNoNo   |            |                   | 10lb for Cupric Sulfate. Tra | de Name: NEXTA      | STRONG              |                          |  |  |
| For packages less than 45 gallons (170.7 L): Not Regulated. Trade Name: NEXTA<br>STRONGPlacards / Markings:<br>Not required as per 49CFR §172.504(f)(9) for domestic transportation.<br>Miscellaneous 9 and Marine Pollutant for international transportation.<br>"Limited Quantity" for packages with inner containers of less than 5 L each.Emergency Response Guide Number: 171EPA SARA (Superfund Amendments and Reauthorization Act of 1986) ListsCAS #Components (Chemical Name)S. 302 (EHS)S. 304 RQS. 313 (TRI)1314-13-2Zinc oxideNoNoYes-Cat. N9827758-99-8Copper(II) sulfate pentahydrateNoNoYes-Cat. N10010043-35-3Boric acidNoNoNo10101-97-0Nickel(II) sulfate hexahydrateNoNoNo17863-38-6Ethanol, 2-amino-,NoNoNo   |            |                   |                              |                     |                     |                          |  |  |
| STRONG   Placards / Markings:   Not required as per 49CFR §172.504(f)(9) for domestic transportation.   Miscellaneous 9 and Marine Pollutant for international transportation.   "Limited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171 <b>CAS #</b> Components (Chemical Name)   S. 302 (EHS) S. 304 RQ S. 313 (TRI)   1314-13-2 Zinc oxide No No Yes-Cat. N982   7758-99-8 Copper(II) sulfate pentahydrate No No No   10043-35-3 Boric acid No No No   10101-97-0 Nickel(II) sulfate hexahydrate No No No   17863-38-6 Ethanol, 2-amino-, No No No No   |            |                   |                              |                     |                     |                          |  |  |
| Placards / Markings:<br>Not required as per 49CFR §172.504(f)(9) for domestic transportation.<br>Miscellaneous 9 and Marine Pollutant for international transportation.<br>"Limited Quantity" for packages with inner containers of less than 5 L each.Emergency Response Guide Number: 171EMERGENTION TO CONSTRUCTIONCAS #Components (Chemical Name)S. 302 (EHS)S. 304 RQS. 313 (TRI)1314-13-2Zinc oxideNoNoYes-Cat. N9827758-99-8Copper(II) sulfate pentahydrateNoNoYes-Cat. N10010043-35-3Boric acidNoNoNo10101-97-0Nickel(II) sulfate hexahydrateNoNoYes-Cat. N49517863-38-6Ethanol, 2-amino-,NoNoNoNo   |            |                   |                              |                     |                     |                          |  |  |
| Not required as per 49CFR §172.504(f)(9) for domestic transportation.<br>Miscellaneous 9 and Marine Pollutant for international transportation.<br>"Limited Quantity" for packages with inner containers of less than 5 L each.Emergency Response Guide Number: 171 <b>15. Regulatory InformationEPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists</b> CAS #Components (Chemical Name)S. 302 (EHS)S. 304 RQS. 313 (TRI)1314-13-2Zinc oxideNoNoYes-Cat. N9827758-99-8Copper(II) sulfate pentahydrateNoNoYes-Cat. N10010043-35-3Boric acidNoNoNo10101-97-0Nickel(II) sulfate hexahydrateNoNoYes-Cat. N49517863-38-6Ethanol, 2-amino-,NoNoNo  |            |                   |                              |                     |                     |                          |  |  |
| Miscellaneous 9 and Marine Pollutant for international transportation.   "Limited Quantity" for packages with inner containers of less than 5 L each.   Emergency Response Guide Number: 171 <b>15. Regulatory Information EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists CAS #</b> Components (Chemical Name) S. 302 (EHS) S. 304 RQ S. 313 (TRI)   1314-13-2 Zinc oxide No No Yes-Cat. N982   7758-99-8 Copper(II) sulfate pentahydrate No No Yes-Cat. N100   10043-35-3 Boric acid No No No No   10101-97-0 Nickel(II) sulfate hexahydrate No No Yes-Cat. N495   17863-38-6 Ethanol, 2-amino-, No No No No   |            |                   | Placards / Markings:         |                     |                     |                          |  |  |
| "Limited Quantity" for packages with inner containers of less than 5 L each.Emergency Response Guide Number: 171 <b>15. Regulatory InformationEPA SARA (Superfund Amendments and Reauthorization Act of 1986) ListsCAS #</b> Components (Chemical Name)S. 302 (EHS)S. 304 RQS. 313 (TRI)1314-13-2Zinc oxideNoNoYes-Cat. N9827758-99-8Copper(II) sulfate pentahydrateNoNoYes-Cat. N10010043-35-3Boric acidNoNoNo10101-97-0Nickel(II) sulfate hexahydrateNoNoYes-Cat. N49517863-38-6Ethanol, 2-amino-,NoNoNo   |            |                   |                              |                     |                     |                          |  |  |
| Emergency Response Guide Number: 171 <b>15. Regulatory Information</b> EPA SARA (Superfund Amendments and Reauthorization Act of 1986) ListsCAS #Components (Chemical Name)S. 302 (EHS)S. 304 RQS. 313 (TRI)1314-13-2Zinc oxideNoNoYes-Cat. N9827758-99-8Copper(II) sulfate pentahydrateNoNoYes-Cat. N10010043-35-3Boric acidNoNoNo10101-97-0Nickel(II) sulfate hexahydrateNoNoYes-Cat. N49517863-38-6Ethanol, 2-amino-,NoNoNo   |            |                   |                              |                     | •                   |                          |  |  |
| In the second state of the second stat |            |                   | "Limited Quantity" for pack  | ages with inner cor | itainers of less th | an 5 L each.             |  |  |
| Interpretation of the second state of  |            |                   | Emergency Response Gui       | de Number: 171      |                     |                          |  |  |
| EPA SARA (Superfund Amendments and Reauthorization Act of 1986) ListsCAS #Components (Chemical Name)S. 302 (EHS)S. 304 RQS. 313 (TRI)1314-13-2Zinc oxideNoNoYes-Cat. N9827758-99-8Copper(II) sulfate pentahydrateNoNoYes-Cat. N10010043-35-3Boric acidNoNoNo10101-97-0Nickel(II) sulfate hexahydrateNoNoYes-Cat. N49517863-38-6Ethanol, 2-amino-,NoNoNo  |            |                   | <u> </u>                     |                     | n                   |                          |  |  |
| CAS #Components (Chemical Name)S. 302 (EHS)S. 304 RQS. 313 (TRI)1314-13-2Zinc oxideNoNoYes-Cat. N9827758-99-8Copper(II) sulfate pentahydrateNoNoYes-Cat. N10010043-35-3Boric acidNoNoNo10101-97-0Nickel(II) sulfate hexahydrateNoNoYes-Cat. N49517863-38-6Ethanol, 2-amino-,NoNoNo   |            | <u> </u>          |                              |                     |                     |                          |  |  |
| 1314-13-2Zinc oxideNoNoYes-Cat. N9827758-99-8Copper(II) sulfate pentahydrateNoNoYes-Cat. N10010043-35-3Boric acidNoNoNo10101-97-0Nickel(II) sulfate hexahydrateNoNoYes-Cat. N49517863-38-6Ethanol, 2-amino-,NoNoNo   | •          |                   |                              | ,                   | S 204 DO            | S 242 (TDI)              |  |  |
| 7758-99-8Copper(II) sulfate pentahydrateNoNoYes-Cat. N10010043-35-3Boric acidNoNoNo10101-97-0Nickel(II) sulfate hexahydrateNoNoYes-Cat. N49517863-38-6Ethanol, 2-amino-,NoNoNo   |            | · · ·             |                              |                     |                     |                          |  |  |
| 10043-35-3Boric acidNoNo10101-97-0Nickel(II) sulfate hexahydrateNoNo17863-38-6Ethanol, 2-amino-,NoNo   |            |                   |                              |                     |                     |                          |  |  |
| 10101-97-0Nickel(II) sulfate hexahydrateNoNoYes-Cat. N49517863-38-6Ethanol, 2-amino-,NoNoNo  |            |                   | pentanydrate                 |                     |                     |                          |  |  |
| 17863-38-6 Ethanol, 2-amino-, No No No   |            | _                 |                              |                     |                     |                          |  |  |
|  |            | ,                 | ,<br>,                       |                     |                     |                          |  |  |
| z-nydroxy-1,z,S-propanetricarboxylate (sait)   | 17863-38-6 |                   |                              | No                  | No                  | No                       |  |  |
|  |            | 2-nyaroxy-1,2,3-p | ropanetricarboxylate (sait)  |                     |                     |                          |  |  |
|  |            |                   |                              |                     |                     |                          |  |  |
|  |            |                   |                              |                     |                     |                          |  |  |
|  |            |                   |                              |                     |                     |                          |  |  |
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|  |            |                   |                              |                     |                     |                          |  |  |
|  |            |                   |                              |                     |                     |                          |  |  |
|  |            |                   |                              |                     |                     |                          |  |  |



Supersedes Revision: 09/29/2024

| Regulatory Information:                       | TSCA Inventory: In compliance with inventory requirements for commercial purposes.  |  |   |  |
|---|---|--|---|--|
|   | 16. Other   | Information  |   |  |
| Revision Date:                                | 10/13/2024  | Previous revision:   | 09/29/2024  |  |
| Hazard Rating System:<br>HMIS:                | HEALTH1FLAMMABILITY0REACTIVITY0PPE  | Flammability<br>Health<br>NFPA:<br>Instability<br>Instability<br>Health<br>Special Hazar   | d   |  |
| Additional Information About<br>This Product: |   |  |   |  |
| Company Policy or<br>Disclaimer:              | the information provided by<br>does not guarantee their ac<br>furnished without warranty<br>the goods, the merchantab<br>purpose. Users should con<br>gathered by them and mus<br>completeness of informatio<br>materials and the safety an | ation contained in this Safety Data<br>reputable suppliers of our raw m<br>ccuracy or completeness. The inf<br>of any kind, whether expressed of<br>ility of the goods, or the fitness of<br>sider these data only as a supple<br>t make independent determination<br>on from all sources to assure proport<br>ad health of employees and custon<br>tained or for incidental or conseq | naterials. However, Stoller<br>formation contained herein is<br>or implied, as to the safety of<br>f the goods for any particular<br>ement to other information<br>on of suitability and<br>per use and disposal of these<br>mers. Stoller assumes no |  |