

Safety Data Sheet**Section 1: Identification**

Name: TMA - Stainworx - Reclaim +Bleach

Date Issued: 02-25-2026

Other Name: N/A

TMA Code: 108623

Recommended Use: As name indicates

Supplier Information: TMA/Chemnet Systems 8145 Holton Drive, Florence, KY 41042

Emergency Telephone: 800-424-9300

Product Information: 859-727-7854

Section 2: Hazard(s) Identification**Potential Health Effects**

Signal Word = Danger

Label Elements:

Hazard Category: 1 - Corrosive to metals

Acute Oral Toxicity = 4 - Harmful if swallowed

Acute Dermal Toxicity = 4 - Harmful in contact with skin

Skin Corrosion/Irritation = 1A to 1C - Causes severe skin burns and eye damage

Eye Damage/Irritation = 1 - Causes serious eye damage



Precautionary Statement:

Prevention = Do not breathe dust, wash thoroughly after handling, wear protective gloves, clothing, eye protection, face protection.

Response = If swallowed, rinse mouth, do not induce vomiting. If on skin, take off contaminated clothing and rinse skin with water. Wash clothing and shoes thoroughly before reuse. If inhaled, remove person to fresh air and keep comfortable for breathing. Get medical attention immediately; call a poison center or doctor. If in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Storage = Keep only in original container. Store containers in an upright position. Ensure container lids are in place and secure when not in use.

Disposal = Review all federal, state and local laws regarding disposal of this product.

Prolonged/Repeated Exposure Effects: See section 2 for acute effects

Eye: Can cause serious eye damage.

Skin: Repeated skin contact may cause dermatitis or severe skin burns.

Inhalation: Inhaling dust can cause irritation of nose and throat.

Ingestion: Obtain immediate medical attention if ingested.

The above listed potential effects are compiled based on a review of all component SDS's

Section 3: Composition Information on Ingredients

<u>CAS Number</u>	<u>Chemical Name</u>	<u>% by Wt.</u>	<u>RQ#</u>	<u>OSHA</u>	<u>TWA</u>	<u>STEL</u>
10213-79-3	Sodium metasilicate pentahydrate	32-37	N/A		2 mg/m3	No Data
15091-58-2	Sodium Tripolyphosphate, Hexahydrate	27-32	N/A		No Data	No Data
6834-92-0	Sodium Metasilicate	9-15	N/A		2 mg/m3	No Data
51580-86-0	Sodium Dichloroisocyanurate, Dihydrate	<5	N/A		No Data	No Data

%Phosphorus in product: 7.59%

Components listed above are hazardous as defined in 29 CFR 1910.1200. Their quantities are proprietary. All remaining components are considered non-hazardous and proprietary in their quantities

Section 4: First Aid Measures

Eye: Flush affected area with large quantities of water for at least 15 minutes. Obtain medical attention if irritation persists.

Skin: Flush affected area with large quantities of water for at least 15 minutes. Obtain medical attention if irritation persists.

Inhalation: If symptoms are experienced, remove victim to fresh air. Obtain medical attention if irritation persists.

Ingestion: Obtain medical attention.

Section 5: Fire Fighting Measures

Flash Point: N/A

Fire Fighting Methods: Use methods suitable for surrounding fire.

Auto ignition Temperature: Not Determined

Flammability Limits: N/A

Extinguishing Media: Select extinguisher suitable for surrounding fire

Unusual Fire Hazards: N/A

Section 6: Accidental Release Measures

Containment and Clean up: Observe all personal protective equipment noted in sections 5 and 8. Observe local, state, and federal laws and regulations that may apply to a release and disposal of this material.

Section 7: Handling and Storage

Store in original container; keep container in an upright position. Ensure container lids are in place and secure when not in use

Section 8: Exposure Controls

CAS Number	Chemical Name	OSHA	TWA	STEL
10213-79-3	Sodium metasilicate pentahydrate		2 mg/m3	No Data
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Engineering Controls: Use with adequate ventilation

PPE for Routine Handling and Spills: Wear safety glasses and chemical resistant gloves.

Eyes: Safety glasses recommended

Skin: Chemical protective gloves are recommended

Inhalation: No respiratory protection required.

Section 9: Physical and Chemical Properties

Physical Form: Powder	Odor: Bleach	Freezing/Melting Point: N/D
Color: White	Specific Gravity: N/D	pH: Alkaline
Boiling Point: N/D	Viscosity: N/D	Vapor Density: N/D
Vapor Pressure: N/D		

Section 10: Stability and Reactivity

Chemical Stability: Stable Hazardous Polymerization: Will not Occur Conditions to Avoid: N/A
 Materials to Avoid: Strong Acids, Hazardous Decomposition Products: N/A
 Hydrated Lime (Forms Sodium Hydroxide)

Section 11: Toxicological Information

Special Hazard Information on Components: No known applicable information

Listed on NTP Report? No

Listed on IARC (Suspected Carcinogen)? No

Section 12: Ecological Information

Ecotoxicity: No Data Bio accumulative Potential: No Data
 Persistence and Degradability: No Data Mobility in Soil? No Data

Section 13: Disposal Considerations

Review all federal, state and local laws regarding disposal of this product.

Section 14: Transportation Information

UN 3262, Corrosive Solid, Basic, Inorganic, N.O.S., 8, PG III, (Contains Disodium Trioxosilicate)

Section 15: Regulatory Information

Contents of this SDS comply with OSHA's Hazard Communication Standard 29 CFR 1910.1200.

TSCA Status: Sodium Metasilicate, Sodium Tripolyphosphate Hexahydrate, Sodium Metasilicate Pentahydrate, and Sodium Dichloroisocyanurate Dihydrate are chemical substances on this SDS subject to the Toxic Substances Control Act (TSCA) section 12(b) export notification requirements delineated at 40 CFR part 707, subpart D.

EPA SARA Title III Chemical Listings: No

CERCLA Hazardous Substances: No

Section 311/312 Hazard Class: Yes (Sodium Metasilicate, Sodium Tripolyphosphate Hexahydrate, Sodium Metasilicate Pentahydrate, Sodium Dichloroisocyanurate Dihydrate)

Section 313 Toxic Chemicals: No

Section 16: Other Information

Prepared by: P. Grado on 01/11/2017. The industrial hygiene and safe handling procedures are believed to be applicable. However, each user should review these recommendations in the specific context of the intended use and determine whether they are appropriate.