

**MSDS**Hoja de datos de seguridad **1167**

Cumple con ANSI Z-400, 1-1993

Emergencia de 24 horas de CHEMTEL respuesta (800) 255 3924

MAINTEX

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1. Producto químico producto y empresa identificación**Producto:** Reflect**Clasificación:** Limpiador Neutro

F44

2. Composición/información sobre ingredientes peligrosos

Material	CAS #	% OSHA (PEL)	TVL (ppm)	Otros
Nonilfenol Etoxilado	9016-45-9	<8 N/A	N/A	N/A

3. Identificación de riesgos**Generalidades sobre las emergencias:****PRECAUCIÓN****Irritante. Puede causar irritación cutánea y ocular. Evite el contacto con la piel y los ojos.****Contacto con los ojos:**

Contacto directo con el producto concentrado puede ocasionar una irritación moderada, lagrimeo.

Contacto con la piel:

El contacto puede causar el secado. Contacto repetido o prolongado puede causar irritación.

ABSORCION por la piel:

No hay datos.

Síntomas de la ingestión:

Puede irritar el tracto gastrointestinal, causando náuseas o diarrea.

Síntomas de inhalación:

No se espera que sea un problema.

Efectos crónicos:

No hay datos.

Es importante determinar si la exposición es producto concentrado o diluido. La información contenida en este documento se pretende abordar con la exposición al producto concentrado. Generalmente, la exposición al producto diluido causará sustancialmente menos riesgo de lesiones distintos a los descritos en este documento.

4. Primeros auxilios**Ojos:** Si se estableció contacto con los ojos, enjuáguelos con agua durante 15 minutos. Si la irritación persiste, busque atención médica.**Piel:** Si se toca la piel, lave el área afectada con agua y jabón. Si la irritación persiste, busque atención médica.**Inhalation:** If discomfort is experienced after prolonged exposure to mists/vapors, remove to fresh air. If breathing is difficult, give oxygen and seek medical attention.**Ingestion:** If ingested, do NOT induce vomiting. Give moderate amounts of water to wash out mouth area and dilute remaining residue. Seek medical attention.**5. Fire Fighting Measures****Flash Point (F° TCC):** >210°F**Flammable Limits: LEL** No Data **UEL** No Data**Auto-Ignition Temperature:** No Data**Extinguishing Media:** Water Spray, Foam, Carbon Dioxide, Dry Chemical**Special Fire Fighting Procedures:**

Firefighters should wear a positive pressure NIOSH approved self-contained breathing apparatus.

Unusual Fire and Explosion Hazards:

Containers exposed to heat from fires should be cooled with water fog to prevent container rupture.



6. Accidental Release Measures

Large Spills (55 gallons or more): Wear rubber boots, gloves and appropriate protective clothing. Shut off source of leak if safe to do so. Dike and contain spill.

Small Spills: Mop up spill and rinse area.

7. Handling and Storage

Handling: Keep out of reach of children. Follow appropriate hygiene practices.

Storage: Store in a cool, dry place.

8. Exposure Controls/Personal Protection

Ventilation and Engineering Controls: Local exhaust

Respiratory Protection: None

Protective Gloves: Rubber Gloves

Eye Protection: Chemical Splash Goggles

9. Physical and Chemical Properties

Boiling Point (F°): >212°F

Solubility In Water: Complete

Odor: Citrus

Specific Gravity: 1.00

Volatiles (% by Wt.): 94

pH: 7 - 8

Appearance: Yellow

Vapor Density: <1

VOC: N/A

Evaporation Rate: <1

Vapor Pressure: <17 mm Hg

Freezing Point (F°): >32°F

Key: < means less than; > means greater than

These physical data are typical values based on material testing but may vary from sample to sample.

Typical values should not be constructed as a guaranteed analysis of any specific lot or specific item.

10. Stability and Reactivity

Stability: Stable

Conditions to Avoid: Heat

Materials to Avoid: Strong Oxidizers

Hazardous Decomposition Products: Carbon oxides

Hazardous Polymerization: Will Not Occur

11. Toxicological Information

No Toxicology Information is available.

12. Ecological Information

No Ecological Information is available.

13. Disposal Considerations

Waste Disposal Method: Dispose of waste in accordance with federal, state and local regulations.

14. Transport Information

HAZMAT: No

Hazard Code: N/A

ID Number: N/A

Hazard Class: N/A

Hazardous Division: None

Packaging Group: N/A

Hazardous Contents: None

15. Regulatory Information

Proposition 65: Not Listed.



EPA: No

16. Other Information

HMIS/NFPA Hazard Rating: **Health** **Flammability** **Reactivity**

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