1. Identification: Product Identity: No. 2 Truck Was Plus Water-Based Vehicle Cleaner Recommended Use: Producer/Distributor: Omega Chemical Corp. 322 Mitchell Blvd. Weatherford, TX 76087 Telephone Number for Information: 219-208-0500 Emergency Telephone Number: 219-208-0500 2. Hazard Identification: Classification: Health Class Physical Class **Environment Class** Acute Toxicity Category 5 Skin Corrosion Category 1 Serious Eye Damage Category 1 Reproductive Toxicity Category 2 Specific Target Organ Toxicity Category 2 Label Symbols Signal Word Danger Hazard Statements: May be harmful if swallowed. Causes severe skin burns and eye damage. Suspected of damaging fertility or the unborn child. May cause damage to organs (central nervous system, kidneys). **Precautionary Statements:** Do not breathe dusts or mists. Wash hands thoroughly after handling. Wear protective clothing/eye protection. Do not handle until all safety precautions have been read and understood. Do not eat, drink, or smoke when using this product. Call a doctor if you feel unwell. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN: Take off immediately all contaminated clothing. Rinse skin with water. Wash contaminated clothing before reuse. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Page 1 of 4

3. Composition/Information on Ingredients				
	CAS Number	Percent by Weight		
Sodium Metasilicate Pentahydrate	6834-92-0	1-3		
Sodium Hydroxide	1310-73-2	1-3		
(Non-Hazardous: Builders, Ionic and Non-ionic surfactants)				

4. First-Aid Measures:

Ingestion: If Swallowed: If person can swallow, give several glasses of water. Do not induce vomiting. Obtain immediate medical attention.

Eye Contact: Flush eyes with running water for at least 15 minutes. If irritation persists, obtain medical attention. Skin Contact: Flush thoroughly with cool water. Remove and wash contaminated clothing before reuse. Inhalation: Move to fresh air.

5.	Fire Fighting Measures:	
	Suitable Extinguishing Media:	Not Applicable
	Special Fire fighting Procedures:	Not Applicable
	Unusual Fire and Explosion Hazards	None are known
6.	Accidental release Measures:	

Dike and contain spill with inert material (sand, earth, etc.). Collect spill with a mop, absorbent material (example: floor-dry) or vacuum.

7.	Handling and Storage:				
	Handling: Ke	eep from freezing. Keep	out of reach of	children.	
	Storage: No	ormal care for storage.			
8.	Exposure Controls/Person	nal Protection:			
	Exposure Limit:				
	Ingredients	CAS Number	Osha F	EL	ACGIH TLV
	Exposure Controls:				
	Engineering Controls: Normal good ventilation is sufficient.				
	Personal Protective Equipment:				
		tion: Approved Safety C		ses, Face Shield	
		tion: chemical Resistant			
		Protection: Not Require	d, Dust/Mist Ma	ask recommende	ed when spraying cleaning
	solutions.				
9.	Physical and Chemical Pr	operties:			
				10	
	Physical State: Liqui		pH:	13+	
	Appearance: Amber			1	ity $(H20 = 1) 1.048$
	Odor: Mild			Flammability:	
	Solubility: Complete			Flash Point: N	
	Evaporation Rate: N				>212 ° (100°C)
	Vapor Pressure (MN			%volatile: 60	- 100%
		= 1): Evaporation rate <1			
10.	Stability and reactivity:				
	Chemical Stability: S	Stable			
	Possibility of Hazardous Reactions: None are known				
	Incompatability (Materials to Avoid): None are known				
	Page 2 of 4				

11. Toxicological Information:

Signs and Symptoms of Overexposure:Eye Contact: Possible burning, tearing, redness and corneal damage.Skin Contact: Possible slippery feeling, redness, swelling and burns.Symptoms may be delayed.

Acute Effects:

Eye Contact: Severe eye damage can result from direct contact. Skin contact: Causes severe skin burns. Inhalation: None known Ingestion: May be harmful if swallowed. Target Organ Effects: Skin, Eyes, Central Nervous System, Kidneys and Suspected of damaging fertility or the

unborn child. Chronic Effects: Overexposure to Dipropylene Glycol Methyl Ether has been found to affect the Liver and Kidneys.

Acute Toxicity Values:

Oral LD $_{50} = 2000 - 5000 \text{ mg/kg}$ Dermal LD $_{50} = 2000 - 5000 \text{ mg/kg}$ Inhalation (Vapor) LC $_{50} = 20 - 50 \text{ mg/l}$

12. Ecological Information:

12. <u>Ecological Information</u> :	
Persistence and Degradability:	Not Available
Bio Accumulative Potential:	Not Available
Mobility in Soil:	Not Available
Aquatic Toxicity:	Not Available.
13. <u>Disposal considerations</u> :	

15. <u>Disposar considerations</u>.

Material that cannot be used during normal use should be disposed of in accordance with all applicable local, state and federal regulations. Waste from normal cleaning procedures may be neutralized and disposed of in a sanitary sewer depending on the materials and/or contaminants being cleaned as well as local, state and federal sewer regulations. ALWAYS CHECK ALL APPLICABLE REGULATIONS CAREFULLY.

14.	Transportation Information: UN Number: Shipping Name:	UN3266 Corrosive, liquid, basic, inorganic, N.O.S. (Sodium Hydroxide,
	Transport Hazard Class:	Monoethanolamine) 8
	Packing Group:	I
	Marine Pollutant: NO	
15.	Clean Water Act: None o	•
	Section 302 Extremely H Section 311/312 Hazard (Section 313 Toxic Chemi	Category: Immediate Health
State	e Regulations: None k	nown. Always check for state in which used.

State Regulations:None known.Always check for state in which used.International Regulations:WHMIS Controlled Product Hazard Class E

16. <u>Other Information:</u>Prepared by Omega Chemical Corp., 1/25/16Telephone No.: 219-208-0500Supersedes all previous SDS & MSDS

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