

	MAQUILADORA MINIARA	Document	CODE: F7-MAN	
			REV: 001	
			Update date: 03/27/2023	
SAFETY SHEET LAUNDRY DETERGENT FREE & CLEAR				
CODE		REFERENCE DOCUMENT		
NOM-018-STPS-2015		HARMONIZED SYSTEM FOR THE IDENTIFICATION AND COMMUNICATION OF DANGERS AND RISKS DUE TO CHEMICAL SUBSTANCES IN THE		
Section 1. Identification of the chemical or hazardous mixture and of the supplier or manufacturer				
Product name		Liquid laundry detergent		
Other means of identification		Liquid detergent		
Presentation		7 LTS		
CAS number		N/A		
Recommended use of the substance or mixture of substances and restrictions on use		1-For use in both high efficiency and traditional washing machines. 2-For best cleaning results, follow garment care label or hangtag for washing instructions. 3-First check inside seam for colorfastness. 4-Then rub a small amount directly into the stain before washing. 5-Sort laundry, then select water temperature. Begin filling washer with water. 6-Use dosing cup to measure. Fill cup to 4th line for regular loads. Use more for large or heavily soiled loads. 7-Add detergent to washer before laundry.		
Maker		Maquiladora Miniara		
ADDRESS		Carretera Teoloyucan Huehuetoca , Km 22, La planada, CP, 54660, MEX, MX.		
Emergency phone number		SETIQ (ANIQ) en el área metropolitana 5555591588 y 8000021400 al interior de la república, con atención las 24 hrs del día los 365 días del año.		
Section 2: Hazard Identification				
Classification of the chemical or hazardous mixture (according to GHS)		Warning: May be harmful if swallowed Category 5		
Hazards Not Otherwise Classified (HNOC)		Not known.		
Signage elements, including precautionary statements and precautionary pictograms		  GHS07 - Toxic, irritant, narcotic, poisonous NFPA Signal word: Attention Attention note: H302 Harmful if swallowed H320 Causes eye irritation Prevention: P102: Keep out of the reach of children P103: Read the label before use. Wash with enough water. Consult your doctor. P305+P351: In case of contact with eyes, rinse cautiously with water for several minutes.		
Section 3. Composition/information on ingredients				
INGREDIENTS		FUNCTION		CAS NUMBER
WATER (AQUA)		DILUENT		7732-18-5
SODIUM LAURETH SULFATE		SURFACTANT		9004-82-4
SODIUM CHLORIDE		RHEOLOGY MODIFIER		7647-14-5
LINEAR ALKYL BENZENE SULFONATE		SURFACTANT		68555-09-9
TRIETHANOLAMINE		pH REGULATOR		102-71-6
COCAMIDOPROPYL BETAINE		SURFACTANT		61789-40-0
GLYCERINE		EMOLLIENT		56-81-5
TETRASODIUM EDTA		CHELATOR		64-02-08
5-CHLORO-2-METHYL-4-ISOTHIAZOLIN-3-ONE, 2-METHYL-4-ISOTHIAZOLIN-3-ONE		PRESERVATIVE		26172-55-4
AMYLASE		REMOVE STARCH		9000-90-2
PROTEASE		BREAK DOWN PROTEIN		9001-92-7
Section 4. First aid				
Contacto con los ojos		Rinse with plenty of water and get medical help.		
Skin contact		In case of irritation in the hands, use gloves and consult a doctor if necessary.		
Ingestion		May be harmful if swallowed		
Inhalation		Keep in a cool place		
5. Keep in a cool and dry place, keep in the environment, put the empty container in the trash.				
flammable		Non-flammable product		
Explosion and/or fire		Stable under normal conditions of storage, handling and use.		
Extinction		In case of inflammation as a consequence of improper handling, storage or use, preferably use polyvalent powder extinguishers (ABC powder). It is not recommended to use water jet as an extinguishing agent.		
HAZCHEM Code		INFORMATION NOT AVAILABLE		
Section 6. Spill or Accidental Release Measures				
Acciones a tomar		Use the appropriate protective equipment. Absorb spilled liquid with an absorbent towel. Avoid dumping into the aquatic environment as it contains hazardous substances for it.		

Section 7: Handling and Storage

Store in a cool and dry place, keep in the environment, deposit the empty container in the trash.

Section 8. Exposure controls: personal protection

Personal protection equipment
N/A



Personal Eye Protection: Safety glasses with side-shields
Hand Protection: No special protective equipment required. For long exposure only
Skin protection: Does not require special protective equipment. Respiratory
Protection: No protective equipment is normally needed.

Section 9 . Physical and chemical properties

Appearance	A clear and colorless thick liquid
Color	colorless
pH	7.0 - 8.0
Odor	Shall be unscented and free from any off odors
Anionic Active	5.0 - 7.0
Density (g/mL)	1.03-1.04 g/mL
viscosity	500 cps - 1000 cps

Section 10. Stability and Reactivity

Stability	Stable under normal conditions of use
Reactivity	Dangerous reactions are not expected if the technical instructions for the storage of chemical products are followed.
Non-compatible materials	Avoid strong acids, alkalis or strong bases.
dangerous decomposition	NA

Section 11. Toxicological Information

There are no experimental data available on the product itself with regard to toxicological properties.

Section 12. Ecotoxicological information

This product has no known ecotoxicological effects.

Section 13. Product Disposal Information

Both the excess and the empty container must be disposed of in accordance with current legislation on environmental protection, particularly hazardous waste.

Section 14. Transportation Related Information

This product is not regulated for transport.

Section 15. Regulatory information

Title III, Sections 302/304, 311/312 and 313, Chemical Listings: none or none present in quantities
warning.

Section 16. Other information, including that related to the preparation and updating of safety data sheets.

The information is believed to be correct, but is not exhaustive and is used for guidance only, which is based on current knowledge of the chemical or mixture and is applicable to the appropriate safety precautions for the product. The information contained in this safety data sheet is limited to the identified product and is created by MAQUILADORA MINIARA based on its knowledge and information as of the indicated date. MAQUILADORA MINIARA makes no representations or warranties, express or implied, regarding the accuracy, reliability, or completeness of the information and assumes no responsibility for injury, damage, or damage resulting from misuse of the product or failure to discontinue use following reactions.