



Delim


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SECTION 1. Identification of the mixture and the manufacturer

Name of the mixture		Delim	
Other means of identification :		None	
Recommended use of the mixture, and usage restrictions :		Detergent and Degreaser Antibacterial and Antiviral Disinfectant for Surfaces	
Supplier or manufacturer details :		Nasacoat de México SA de CV Calle Flor de Hortensia # 20 – El Zapote del Valle 45672 Tlajomulco de Zúñiga, Jalisco – Mexico Tel.: +52 33 3696 1051 email : team@nasacoat.com	
Telephone number in case of emergency :		+52 33 36961051 Monday to Friday 09:00 to 17:00	

SECTION 2. Hazards identification

Classification of the mixture :		Mixture of non-toxic components, without risk to health.	
	Signal word : Warning		
	Hazard statements :		
	H302	Harmful if swallowed	
	H320	Causes eye irritation cat. 2B (in case of contact with eyes)	

Precautionary statements :

P102	Keep out of reach of children
P103	Read label before use
P210	Keep away from heat/sparks/open flames/hot surfaces. - No smoking.
P270	Do not eat, drink or smoke when using this product.
P301+P330 +P331	IF SWALLOWED: rinse mouth. Do NOT induce vomiting
P305+P351 +P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

SECTION 3. Composition / Information on ingredients

Substance / Mixture :		Mixture of ammonium quaternaries with water		Common name :		Delim	
Ingredient		CASRN		UN		% - weight	
D-Limonene		5989-27-5		NA		> 0.5% < 3.0%	

SECTION 4. First aid measures

Description of first aid measures :	
Inhalation :	Take the patient to a ventilated place and keep him at rest. If you are breathing heavily, supply oxygen.
Ingestion :	Do not induce vomiting, get medical attention immediately.
Eyes :	Wash with plenty of water for at least 15 min. Provide medical attention.
Skin :	Wash the area with plenty of water, while removing contaminated clothing and material. Wash with soap and water. Do not apply oils or ointments, without a prescription.
Most important symptoms and effects : Acute : No data – Chronic : No data	



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SECTION 5. Firefighting measures

Suitable Extinguishing media :	Water, CO2, dry extinguishing powder, foam.
Unsuitable extinguishing media :	None
Special hazards arising from the substance or mixture :	Non-flammable mixture. Carbon monoxide emissions can result if the container is exposed to fire conditions. Sealed containers can explode if exposed to extreme heat. (Due to the formation of vapor pressure).
Advice for firefighters :	The remains of the fire must be disposed of according to the local regulations in force. Spilled material can cause slippery conditions.

SECTION 6. Accidental release measures

Personal precautions, protective equipment and emergency procedures :	Wear work clothes. For the eyes, wear safety glasses with side covers
Environmental precautions :	The mixture is a very weak water pollutant, but spills and drainpipes should be prevented from reaching municipal sewers and running water pipes.
Methods and materials for containment and clean-up of spills or leaks :	In the event of a spill, stop it without risk and avoid its introduction to storm springs, sewers, etc. Contain with inert absorbent materials such as sand or earth and confine the area. Collect the resulting product and place it in suitable containers for disposal. Clean the affected surface with water to remove the residue.

SECTION 7. Handling and storage

Precautions to be taken to ensure safe handling :	Each user must establish a control procedure of product inspection, exposure and storage.
Safe storage conditions :	Keep the container tightly closed in a dry and well-ventilated place. Keep away from heat and sources of ignition. Avoid exposing the product to direct sunlight.

SECTION 8. Controles de exposición / protección personal

Control parameters :	No data.
Technical controls :	Use the mixture with adequate ventilation. Thoroughly wash the tools used.
Personal protective measures (PPE):	
Eye protection :	Wear protective glasses with side covers.
Hands protection :	Not required
Body protection :	Wear work clothes.
Additional protection :	Use the mixture away from food and food products.



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SECTION 9. Physical and chemical properties

Physical state :	Liquid	Flammability :	NOT flammable
Colour :	Typical	Lower explosion limit (LEL) :	No data.
Odour :	Typical	Upper explosion limit (UEL) :	No data.
Odour threshold :	No data.	Vapour pressure :	No data.
pH :	6.5 ÷ 7.5	Vapour density :	No data.
Melting point :	No data.	Density :	1 kg / litre
Boiling point :	100 °C	Solubility :	100% in water
Flash point :	Does not apply	Partition Coefficient :	No data.
Evaporation rate :	No data.	Decomposition temperature :	No data.
Viscosity, cps :	20 ÷ 200	Molecular weight :	No data.
Auto-ignition temperature :	No data.	Oxidizing properties :	None

SECTION 10. Stability and reactivity

Reactivity :	Not reactive	Conditions to avoid :	None known.
Chemical stability :	Stable	Incompatible materials :	None known.
Probability of dangerous reactions :	None known		
Decomposition products :	None known		

SECTION 11. Toxicological information

Probable routes of entry :	Inhalation or Ingestion
Symptoms related to the physical, chemical and toxicological characteristics :	Eye contact: irritation or redness. Skin contact: None known. Inhalation: None known. Ingestion: Nausea or vomiting may occur.
Immediate and delayed effects :	
Ingestion :	It can cause gastrointestinal irritation, nausea, headaches, dizziness.
Inhalation :	Prolonged or excessive exposure to the vapors can cause irritation of the mucous membranes.
Skin contact :	None known.
Eyes :	Irritation or redness.
Numerical measures of toxicity :	No data.
Interactive effects :	No known effects.

SECTION 12. Ecological information

Toxicity :	Non toxic.
Process of degradability :	No data.
Bioaccumulative potential :	No data.
Mobility in soil :	No data.
Other adverse effects :	No known effects.



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SECTION 13. Disposal considerations

Waste treatment methods :	The mixture does not present risks for the health nor for the environment. In the case of liquid waste, handle it as if it were water. Does not generate solid waste.
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SECTION 14. Transport information

Environmental risks :					
Transport norms	UN Number	UN Designation	Class	Packing group	Special precautions for users
	Does not apply	Does not apply	-	-	None.
Environmental risks :	ADR / RID : Non dangerous mixture. IMO / IMDG : Non dangerous mixture. IATA / ICAO : Non dangerous mixture.				
Bulk transport with arrangement :			Not relevant		

SECTION 15. Regulatory information

Regulation 649/2012/EU concerning the export and import of hazardous chemicals (PIC)	Not listed
Regulation 1005/2009/EC on substances that deplete the ozone layer (ODS)	Not listed
Regulation 850/2004/EC on persistent organic pollutants (POP)	Not listed

SECTION 16. Other information

Used abbreviations :	
NA =	Does not apply
PPE =	Personal Protection Equipment
CASRN =	Chemical Abstract Service Registry Number
UN =	United Nations
ADR =	Accord Dangereux Routier
RID =	International Carriage of Dangerous Goods by Rail
IMO =	International Maritime Organization
IMDG =	International Maritime Dangerous Goods
IATA =	International Aerial Transport Association
ICAO =	International Civil Aviation Organization
SARA =	Superfund Amendments and Reauthorization Act
REACH =	Registration, Evaluation, Authorization and Restriction of Chemicals



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HMIS: Hazardous Material Identification System :

Risk level :

0 = No risk

1 = Ligth

2 = Moderate

3 = High

4 = Extreme

Health	2
Flammability	0
Reactivity	0
Special risks	NA

The information is believed to be correct but is not exhaustive and will be 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.

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