Safety data Sheet

PVC-CPVC Special Adhesive

1.1. Product identifier
Special adhesive PVC-CPVC

Contains:
TETRAHYDROFURAN

Cyclohexanone

1.2 Identified relevant uses of the substance or mixture and discouraged applications
Intended use:
Adhesive for pvc-cpvc pipes

1.3 data of the supplier's safety data sheet
PTKDELECUADOR S.A
ECUADOR - MANTA - MANABI PROVINCE
113 AV OLIVA MIRANDA STREET
NEIGHBORHOOD

Cellphone: + 593-052922174
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1.4 Emergency Cellphone
Assistance in Spanish: PTKDELECUADOR S.A (+ 593-052922174-5011)

SECTION 2: Identification of the hazards

2.1. Classification of the substance or of the mix

Classification (CLP):

Flammable liquids	Category 2
H225 liquid and highly flammable vapors.	
Skin irritation	Category 2
H315 causes skin irritation.	
Serious damage to eyes	Category 1
H318 causes serious damage to eyes.	
Carcinogenicity	Category 2
H351 is suspected to cause cancer.	
Specific systemic toxicity of organs diana-unique exhibition	Category 3
H335 may irritate respiratory tract.	
Certain organs: respiratory tract irritation	
Specific systemic toxicity of organs diana-unique exhibition	Category 3
H336 may cause drowsiness or dizziness.	
Certain organs: central nervous system	

2.2. Elements of the elements of the label tag (CLP):

Hazard pictogram:

Word of warning: Danger

Indication of danger: H225 liquid and highly flammable vapors.
H318 causes serious damage to eyes.
H315 causes skin irritation.
H335 may irritate respiratory tract. H336 may cause drowsiness or dizziness.
H351 is suspected to cause cancer.

Council of prudence: P102 keep out of the reach of children.
P210 keep away heat, hot surfaces, sparks, open flames and any other source of ignition. No smoking.
P260 Do not breathe mist / vapors.
P271 use only outdoors or in a well-ventilated place. P280 wear protective gloves/goggles.
P305 + P351 + P338 in case of contact with eyes: Rinse carefully with water for several minutes. Remove contact lenses, if it takes and it is easy. Follow by rinsing.
P310 immediately call a Toxicological/Medical Center.
P501 remove waste and waste in accordance with the regulations promulgated by the local authorities.

2.3. other hazards

The solvents contained in the product evaporate during the preparation and its vapors can form mixtures of steam / air
Explosive / inflammable.
Pregnant women should completely avoid contact with skin and inhalation of vapors

SECTION 3: Composition/information on the components

3.2 mixtures

General chemical description:
Adhesive solution
Substance basis of preparation:
PVC unsoftened
in a mixture of organic solvent

Declaration of components in accordance with the regulation CLP (EC) no 1272 / 2008:

Hazardous ingredients CAS No.	EC Reg number. REACH NO.	content	Classification
TETRAHYDROFURAN 109-99-9	203-726-8 01-2119444314-46	20-40%	Flam. Liq. 2 H225 STÖT is 3 H335 Eye Irrit. 2 H319 CARC. 2 H351
108-94-1 cyclohexanone	203-631-1 01-2119453616-35	10 < 25%	Flam. Liq. 3 H226 Acute Tox. 4; Oral H302 Acute Tox. 4; Skin H312 Acute Tox. 4 H332 Eye Dam. 1 H318 Skin Irrit. 2 H315

See the full text of the H-phrases and other abbreviations in section 16 'Other data'.
For substances without classification may exist in the workplace exposure limits.

SECTION 4: First aid

4.1 Description of first aid

General information:

In case of discomfort go to a
doctor.

Inhalation:
Fresh air, if they persist symptoms consult
doctor.

Skin contact:
Wash with SOAP and running water. Take care of the skin.
Remove contaminated clothing.

Contact with eyes:
Wash eyes immediately with water or a cleaning solution to your eyes for 5 minutes minimum. If pain not forwards (intense itching, sensitivity to light, alteration of visual acuity), continue cleaning up and contact or go to a doctor or hospital.

Ingestion:
Clean your mouth, do not cause vomiting,
consult a doctor

4.2. Main symptoms and effects, acute and delayed
EYES: Irritation, conjunctivitis.
AIRWAY: Irritation, cough, chest tightness, shortness of
breath.
SKIN: Redness, inflammation.

Vapors may cause drowsiness and stupor.

4.3 Indication of medical attention and special treatments that need to be immediately dispensed
See section: description of first aid

SECTION 5: Fire-fighting measures

5.1. Extinguishing media
Appropriate fire extinguisher:
carbon dioxide, foam, dry powder, water spray, water spray system

The extinguishing media which must not be used for safety reasons:
High pressure water jet

5.2. Specific hazards arising from the substance or mixture
Carbon monoxide (CO) and carbon dioxide (CO2) can be released in case of fire.
Hydrogen chloride.

5.3 Recommendations for firefighting personnel
Wear personal protective equipment.
Independent of ambient air respiratory protection worn.

Additional indications:
Cool containers in danger, with equipment of spraying water.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures
Provide ventilation and air extraction enough.
Do not breathe the solvent vapors.
Avoid contact with eyes and skin.
Keep away from sources of ignition.
Use personal protective clothing.
Risk of slipping due to spilt product.

6.2 precautions relating to the environment
Do not pour into the drain / groundwater surface..

6.3 Methods and materials for containment and cleaning
Pick up with absorbent material (sand, peat, sawdust) liquid.
Eliminate the contaminated material as waste, in accordance with section 13.

6.4 Reference to other sections
See warning in section 8.

SECTION 7: Handling and storage

7.1 Precautions for safe handling
Ventilate well workplace. Avoid direct flames, sparks and ignition sources. Turn off all appliances Electrical. No smoking, no welding. Do not pour the remains in the drain
Furthermore, when handling quantities of more than 1 Kg: during processing and drying, even after drying, Ventilate well. In addition, avoid all sources of ignition, such as ovens or stoves nearby. Turn off all appliances such as heaters parabolocis, hot plates, ovens of stored, enough time to allow its cooling before beginning work. Prevent sparks even those due to switches and electrical appliances.
Avoid contact with eyes and skin.
Take precautions against electrostatic charges.

Hygiene measures:

Do not eat, drink or smoke during work.
Wash hands before breaks and at the end of the work.

7.2 Conditions of safe storage, including any incompatibilities
Store in the closed original drums.
The requirements of the flammable liquids (VbF) regulations must be observed.
Temperatures between + 5 ° C and + 35 ° C
Store in the original container in a cool place.
Do not store next to food products

7.3 Specific end-uses
Adhesive for tubes

SECTION 8: Exposure/protection controls individual

8.1. Parameters of control

Occupational exposure limits

Valid for
Spain

Component [regulated substance]	ppm	mg/m3	Value type	Category of exposure of short duration / observations	List of regulations
tetrahydrofuran 109-99-9 [TETRAHYDROFURAN]	50	150	Maximum permissible limit of average exposure time-weighted	Indicative	ECTLV

tetrahydrofuran 109-99-9 [TETRAHYDROFURAN]	100	300	Allowable time limit:	Indicative	ECTLV
tetrahydrofuran 109-99-9 [TETRAHYDROFURAN]			Classification of risk to the skin:	Potential absorption through the skin.	VLA
tetrahydrofuran 109-99-9 [TETRAHYDROFURAN]	100	300	Environmental limit value - exposure of short duration (VLA-EC)		VLA
tetrahydrofuran 109-99-9 [TETRAHYDROFURAN]	50	150	Environmental limit value - daily exposure (VLA - ED)		VLA
108-94-1 cyclohexanone [CYCLOHEXANONE]			Classification of risk to the skin:	Potential absorption through the skin.	ECTLV
108-94-1 cyclohexanone [CYCLOHEXANONE]	10	40.8	Maximum permissible limit of average exposure time-weighted	Indicative	ECTLV
108-94-1 cyclohexanone [CYCLOHEXANONE]	20	81.6	Allowable time limit:	Indicative	ECTLV
108-94-1 cyclohexanone [CYCLOHEXANONE]			Classification of risk to the skin:	Potential absorption through the skin.	VLA
108-94-1 cyclohexanone [CYCLOHEXANONE]	10	41	Environmental limit value - daily exposure (VLA - ED)		VLA
108-94-1 cyclohexanone [CYCLOHEXANONE]	20	82	Environmental limit value - exposure of short duration (VLA-EC)		VLA

Predicted No-Effect Concentration (PNEC):

Name in the list	Environmental Compartment	Exposure time	Value				Observation
			mg/l	ppm	mg/kg	other	
TETRAHYDROFURAN 109-99-9	(renewed water)					4.32 mg/L	
TETRAHYDROFURAN 109-99-9	water (sea water)					0.432 mg/L	
TETRAHYDROFURAN 109-99-9	water (intermittent releases)					21.6 mg/L	
TETRAHYDROFURAN 109-99-9	STP					4.6 mg/L	
TETRAHYDROFURAN 109-99-9	sediment (water renewed)				23.3 mg/kg		
TETRAHYDROFURAN 109-99-9	sediment (sea water)				2.33 mg/kg		
TETRAHYDROFURAN 109-99-9	Earth				2.13 mg/kg		
TETRAHYDROFURAN 109-99-9	oral				67 mg/kg		
108-94-1 cyclohexanone	(renewed water)					0.1 mg/L	
108-94-1 cyclohexanone	water (sea water)					0.01 mg/L	
108-94-1 cyclohexanone	sediment (water renewed)				0,512 mg/kg		
108-94-1 cyclohexanone	sediment (sea water)				0,0512 mg/kg		
108-94-1 cyclohexanone	Earth				0,0435 mg/kg		
108-94-1 cyclohexanone	STP					10 mg/L	
108-94-1 cyclohexanone	water (intermittent releases)					1 mg/L	

Derived No-Effect Level (DNEL):

Name in the list	Application Area	Route of exposure	Health Effect	Exposure Time	Value	Observation
TETRAHYDROFURAN 109-99-9	Workers	Inhalation	Exposure to long term - local effects		150 mg/m3	
TETRAHYDROFURAN 109-99-9	Workers	Inhalation	Long term - effects systematic exposure		150 mg/m3	
TETRAHYDROFURAN 109-99-9	Workers	Dermal	Long term - effects systematic exposure		25 mg/kg	
TETRAHYDROFURAN 109-99-9	general population	Inhalation	Long term - effects systematic exposure		62 mg/m3	
TETRAHYDROFURAN 109-99-9	general population	Dermal	Long term - effects systematic exposure		15 mg/kg	
TETRAHYDROFURAN 109-99-9	general population	Inhalation	Exposure to short term - systematic effects		150 mg/m3	
TETRAHYDROFURAN 109-99-9	general population	Inhalation	Exposure to short term - local effects		150 mg/m3	
TETRAHYDROFURAN 109-99-9	Workers	Inhalation	Exposure to short term - systematic effects		300 mg/m3	
TETRAHYDROFURAN 109-99-9	Workers	Inhalation	Exposure to short term - local effects		300 mg/m3	

108-94-1 cyclohexanone	Workers	Inhalation	Exposure to short term - systematic effects		80 mg/m3	
108-94-1 cyclohexanone	Workers	Dermal	Exposure to short term - systematic effects		4 mg/kg bw/day	
108-94-1 cyclohexanone	Workers	Inhalation	Exposure to short term - local effects		80 mg/m3	
108-94-1 cyclohexanone	Workers	Dermal	Long term - effects systematic exposure		4 mg/kg bw/day	
108-94-1 cyclohexanone	Workers	Inhalation	Long term - effects systematic exposure		40 mg/m3	

108-94-1 cyclohexanone	Workers	Inhalation	Exposure to long term - local effects		40 mg/m3	
108-94-1 cyclohexanone	general population	Dermal	Exposure to short term - systematic effects		1 mg/kg bw/day	
108-94-1 cyclohexanone	general population	Inhalation	Exposure to short term - systematic effects		20 mg/m3	
108-94-1 cyclohexanone	general population	oral	Exposure to short term - systematic effects		1.5 mg/kg food	

108-94-1 cyclohexanone	general population	Inhalation	Exposure to short term - local effects		40 mg/m3	
108-94-1 cyclohexanone	general population	Dermal	Long term - effects systematic exposure		1 mg/kg bw/day	
108-94-1 cyclohexanone	general population	Inhalation	Long term - effects systematic exposure		10 mg/m3	
108-94-1 cyclohexanone	general population	oral	Long term - effects systematic exposure		1.5 mg/kg food	
108-94-1 cyclohexanone	general population	Inhalation	Exposure to long term - local effects		20 mg/m3	

Biological exposure index:

Component [regulated substance]	Parameters	Biological specimen	Sampling time	Conc.	Basis of the biological exposure index	Note	Additional information
tetrahydrofuran 109-99-9 [TETRAHYDROFURAN]	tetrahidrofuranot	urine	Sampling time: end of the workday.	2 mg/l	IS VLB		
108-94-1 cyclohexanone [CYCLOHEXANONE]	1.2-Ciclohexanodiol, without hydrolysis	urine	Sampling time: end of the working week.	80 mg/l	IS VLB	Indicates that the determinant is nonspecific since that can be found after exposure to other chemicals. Means that the biological determinant is an indicator of exposure to the chemical in question, but the interpretation n cuantita	
108-94-1 cyclohexanone [CYCLOHEXANONE [2 BEL]]	Cyclohexanol, with hydrolysis	urine	Sampling time: end of the workday.	8 mg/l	IS VLB	Indicates that the determinant is nonspecific since that can be found after exposure to other chemicals. Means that the biological determinant is an indicator of exposure to the chemical	

						in question, but the interpretation n cuantita	

8.1. Controls of the exhibition:

Respiratory protection:
Breathing mask required when ventilation is inadequate.
Filter combination: ABEKP
This recommendation should be adjusted to local conditions.

Manual protection:
Nitrile rubber gloves is recommended (material thickness > 0, 1mm, penetration time < 30s). Gloves should be replaced after each brief contact, or pollution. Available commercially in laboratories and pharmacy stores.
In the case of a prolonged contact are recommended gloves in 374 standard butyl rubber.
material thickness > 0.7 mm
time of penetration > 240 min
In the case of prolonged or repeated contact must be borne in mind that penetration times can in practice be much shorter than those determined according to in 374. It should be checked whenever protective gloves are suitable for each specific job (by e.g. mechanical strength, thermal, compatibility with the product, antistatic effects, etc.). Protective gloves should be replaced immediately when the first signs of wear appear. You should always take into account both the

information provided by the manufacturer as being from the mutual of accidents. We recommend a plan of protection for hands in collaboration with manufacturers of gloves and the mutual of accidents.

Eye protection:
Use tight-fitting protective goggles.

Body protection:
Appropriate protective clothing

SECTION 9: Physical properties and chemical

9.1. Information on basic physical and chemical properties

Appearance	liquid free flow, light, colorless Thixotropic, weak, murky
Olfactory threshold	No data / not applicable
pH	No data / not applicable
Initial boiling point	150 ° C (156° C)
Flash point	43 ° C (46 ° C); no method
Decomposition temperature	No data / not applicable
Vapor pressure	No data / not applicable
Density (20 ° C (68 ° F))	0,919 g/ml
Apparent density	No data / not applicable
Viscosity (Brookfield; 20 ° C (68 ° F))	7,000-15,000 mPa * s
Viscosity (kinematic)	No data / not applicable
Explosive properties	No data / not applicable
Qualitative solubility (20 ° C (68 ° F); Solvent: Water)	partially soluble
Solidification temperature	No data / not applicable
Melting point	No data / not applicable
Flammability	No data / not applicable
Ignition temperature	No data / not applicable
Lower explosive limits top	1.3 %(V) 12.6 %(V)
N-octanol/water partition coefficient	No data / not applicable
Evaporation rate	No data / not applicable
Vapor density	No data / not applicable
Oxidizing properties	No data / not applicable

9.2. Additional information

No data / not applicable

SECTION 10: Stability and reactivity

10.1 Reactivity
None known if used according to the provisions.

10.2. Chemical stability
Stable under recommended storage conditions.

10.3. Possibility of hazardous reactions
See reactivity

10.4. Conditions to be avoided
None known if used according to the provisions.

10.5. Incompatible materials
None if used according to the provisions.

10.6. Hazardous decomposition products
In case of fire detachment of carbon monoxide (CO) and carbon dioxide (CO2).
In case of fire they rid hydrochloric acid fumes.

SECTION 11: Toxicological Information

11.1 Toxicological effects information

General toxicological information:
The mixture is classified based on the information available for the ingredients danger as defined in the classification criterion for mixtures of every kind of danger or differentiation in annex I of the regulation 1272/2008/EC. Health information and ecological relevant available for substances listed in section 3 is provided below.

Specific toxicity in specific organs (STÖT) - single exposure:
It can irritate the respiratory tract.
You may cause drowsiness or dizziness.

Inhalative acute toxicity:
The toxicity of the product is due to its narcotic effects after inhalation.
Damage in case of intense or prolonged exposure cannot be

excluded.

Skin irritation:
It causes skin irritation.

Eye irritation:
It causes serious damage to eyes.

Carcinogenicity:
It is suspected to cause cancer

Acute oral toxicity:

Hazardous ingredients CAS No.	Value type	Value	Application path	Exposure time	Species	Method
TETRAHYDROFURAN 109-99-9	LD50	4.430 mg/kg	oral		Rat	BASF Test

Inhalative acute toxicity:

Hazardous ingredients CAS No.	Value type	Value	Application path	Exposure time	Species	Method
TETRAHYDROFURAN 109-99-9	Estimation of Acute toxicity (Acute Toxicity Estimate ATE)	5.1 mg/l	Spray	6 hours		Opinion of an expert
TETRAHYDROFURAN 109-99-9	LC50	> 5000 ppm	Inhalation		Rat	EPA Guideline

Acute dermal toxicity:

Hazardous ingredients CAS No.	Value type	Value	Application path	Exposure time	Species	Method
TETRAHYDROFURAN 109-99-9	LD50	> 2,000 mg/kg	dermal		Rat	OECD Guideline 402 (Acute Dermal Toxicity)

Skin corrosion or irritation:

Hazardous ingredients CAS No.	Result	Exposure time	Species	Method
TETRAHYDROFURAN 109-99-9	non-irritant	72 hour	Rabbit	Draize test
108-94-1 cyclohexanone	Caustic		Rabbit	

Injuries or serious eye irritation:

Hazardous ingredients CAS No.	Result	Exposure time	Species	Method
108-94-1 cyclohexanone	irritant		Rabbit	

Respiratory or skin sensitization:

Hazardous ingredients CAS No.	Result	Type of test	Species	Method
TETRAHYDROFURAN 109-99-9	non-sensitizing	local lymph node assay	mouse	OECD Guideline 429 (Skin Sensitization: Local Lymph Node Assay)

Mutagenicity in germ cells:

Hazardous ingredients CAS No.	Result	Type of study / route of administration	Metabolic activation / exposure time	Species	Method
TETRAHYDROFURAN 109-99-9	negative	test for gene mutation in mammalian cells	with or without		OECD Guideline 476 (In vitro Mammalian Cell Gene Mutation Test)

TETRAHYDROFURAN 109-99-9	negative	inhalation: vapor		mouse	OECD Guideline 474 (Mammalian Erythrocyte Micronucleus Test)
108-94-1 cyclohexanone	negative	bacterial reverse mutation assay (e.g. Ames test)	with or without		

Carcinogenicity:

Hazardous ingredients CAS No.	Result	Species	Sex	Exposition frequency of treatment time	Application path	Method
TETRAHYDROFURAN 109-99-9	carcinogen	mouse	male / female	105 w 5 d/w	inhalation: vapor	

Repeated dose toxicity

Hazardous ingredients CAS No.	Result	Application path	Exposure time / frequency of application	Species	Method
TETRAHYDROFURAN 109-99-9		inhalation: vapor	14 w5 d/w	Rat	
TETRAHYDROFURAN 109-99-9	NOAEL = 1 000 mg/l	oral: drinking water	4 w	Rat	OECD Guideline 407 (Repeated Dose 28-Day Oral Toxicity in Rodents)

SECTION 12: Ecological Information

Ecology General details:

The mixture is classified based on the information available for the ingredients hazard as defined in the criteria

Classification for mixtures of every kind of danger or differentiation in annex I of the regulation 1272/2008/EC. Health information and ecological relevant available for substances listed in section

3 is provided below.

Do not pour in wastewater, soil or in the aquatic environment.

12.1. Toxicity

Hazardous ingredients CAS No.	Value type	Value	Study of acute toxicity	Exposure time	Species	Method
TETRAHYDROFURAN 109-99-9	NOEC	216 mg/l	Fish	33 days	Pimephales promelas	
	LC50	2,160 mg/l	Fish	96 hour	Pimephales promelas	OECD Guideline 203 (Fish, Acute Toxicity Test)
TETRAHYDROFURAN 109-99-9	EC50	3.485 mg/l	Daphnia	48 hour	Daphnia magna	OECD Guideline 202 (Daphnia sp.) Acute Immobilization Test)
108-94-1 cyclohexanone	LC50	619 mg/l	Fish	96 hour	Pimephales promelas	OECD Guideline 203 (Fish, Acute Toxicity Test)
108-94-1 cyclohexanone	EC50	820 mg/l	Daphnia	24 hour	Daphnia magna	
108-94-1 cyclohexanone	EC50	> 370 mg/l	Algae	8 days	Scenedesmus quadricauda	OECD Guideline 201 (algae, Growth Inhibition Test)

12.2. Persistence and degradability

Hazardous ingredients CAS No.	Result	Application path	Degradability	Method
TETRAHYDROFURAN 109-99-9	easy biological breakdown	aerobic	99%	OECD Guideline 301 A (old version) (Ready Biodegradabiltiy: Modified AFNOR Test)
108-94-1 cyclohexanone	easy biological breakdown	aerobic	77%	EU Method C.4-E (Determination of the "Ready" BiodegradabilityClosed Bottle Test)

12.3. Bioaccumulation potential / 12.4. Mobility in the floor

Hazardous ingredients CAS No.	LogKow	Bioconcentration (BCF) factor	Exposure time	Species	Temperature	Method

TETRAHYDROFURAN 109-99-9	0.45				25 ° C	OECD Guideline 107 (Partition Coefficient (n-octanol / water), Shake Flask Method)
108-94-1 cyclohexanone	0.86				25 ° C	OECD Guideline 107 (Partition Coefficient (n-octanol / water), Shake Flask Method)

12.5. Results of PBT assessment and vPvB

Hazardous ingredients CAS No.	**PBT/vPvB**
TETRAHYDROFURAN 109-99-9	Does not meet the criteria of persistent, bioaccumulative and toxic (PBT), nor with those of very persistent and very bioaccumulative.

12.5. Other adverse

There is no data.

SECTION 13: Considerations relating to the disposal

13.1 Methods of waste treatment
Disposal of the product:
Eliminate waste in accordance with local law

Evacuation of dirt container:
Recycle containers only when they are completely empty.

Residue code
08 04 09 waste adhesives and sealants containing organic solvents and other hazardous substances

SECTION 14: Transport information

14.1. Number ONU

ADR	1133
RID	1133
ADN	1133
IMDG	1133
IATA	1133

14.2. Official transportation designation of the United Nations

ADR	ADHESIVES
RID	ADHESIVES
ADN	ADHESIVES
IMDG	ADHESIVES
IATA	ADHESIVES

14.3. Class (s) of danger for transport

ADR	3
RID	3
ADN	3
IMDG	3
IATA	3

14.4 Packing Group

ADR	III
RID	III
ADN	III
IMDG	III
IATA	III

14.5. Dangers for the environment

ADR	not applicable
RID	not applicable
ADN	not applicable
IMDG	not applicable
IATA	not applicable

14.6 Particular precautions for users

ADR	Special provision 640D Tunnel code: (D / E)
RID	Special provision 640D
ADN	Special provision 640D
IMDG	not applicable
IATA	not applicable

14.7 Transport in bulk according to Annex II of Marpol 73/78 and the IBC Code

Not applicable

SECTION 15: Regulatory information

15.1. Regulation and legislation on safety, health and the environment specific to the substance or mixture
Tenor VOC
(VOCV 814,018 VOC regulation CH) 77.57%

15.2. Chemical safety assessment
A chemical safety assessment has not been carried out

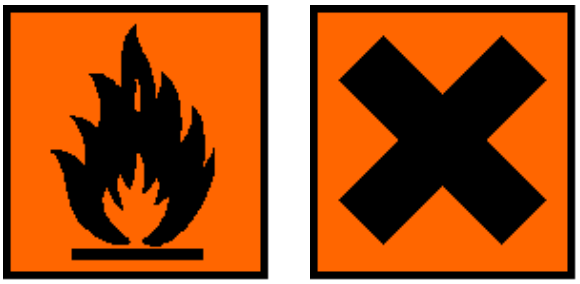
SECTION 16: Other Informatión

The labeling of the product is indicated in section 2. The full text of all the abbreviations indicated by codes in this Safety sheet is as follows:
H225 Highly flammable liquid and vapor.
H226 Flammable liquids and vapors.
H302 Harmful if swallowed.
H312 Harmful in contact with skin.
H315 Causes skin irritation.
H318 Causes serious eye damage.
H319 Causes serious eye irritation.
H332 Harmful in case of inhalation.
H335 May cause respiratory irritation.
H336 May cause drowsiness or dizziness.
H351 Suspected of causing cancer.

Other information:
This information is based on the current state of our knowledge and refers to the product in the form in which it is supplied.
It aims to describe our products from the point of view of security requirements and does not intend to guarantee any particular property or characteristic.

Label elements (DPD):

F - Highly flammable Xn - Harmful



R phrases:
R11 Highly flammable.
R37 / 38 Irritating to respiratory system and skin.
R40 Possible carcinogenic effects.
R41 Risk of serious eye injuries.
R66 Repeated exposure may cause skin dryness or cracking.
R67 Inhalation of vapors may cause drowsiness and dizziness.

S phrases:
S2 Keep out of the reach of children.
S9 Keep container in a well-ventilated place.
S16 Keep away from any flame or source of sparks - Do not smoke.
S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
S36 / 37/39 Wear suitable clothing and gloves and eye / face protection.
S46 If swallowed, seek medical advice immediately and show this container or label.
S51 Use only in well-ventilated areas.

It contains:
TETRAHYDROFURAN

The relevant changes in this safety data sheet are indicated by a vertical line in the left margin of the text. The corresponding text appears in a different color and in shaded fields.

PTK DEL ECUADOR

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