FICHA DE DATOS DE SEGURIDAD (REACH) De acuerdo con el Reglamento (CE) nº 1907/2006 y el Reglamento (UE) nº 2020/878

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3 Teq	UIMA S.L.	EDE SULFURIC ACID 37% EL Code: 093124/016	ECTROLYTE B	ATTERIES		
ersion: 2	Revi	sion: 11/22/2022	Revisi	on preceding: 06/10/2019	Date	of impression: 11/22/20
CTION 1: ID	OF THE SUBSTAI	NCE EITHER THE MIX AND OF	THE SOCIET	YEITHER THE COMP	ANY	
-	NTIFIER :					
		37% ELECTROLYTE BATTERIE				
		AS: 7664-93-9 EC: 231-639-5) U	JFI: M1TJ-HC7	R- YN84-7RV3		
	SISTRATION :					
nam						
	ric acid					
<u>num</u>	<u>ber .</u> 119458838- 20					
		ED USES OF THE SUBSTAI		URE AND USES AD	VISED AGAINST:	
		echnical functions):		al [X] Professional [
Acid	for batteries.					
Sect	ors of use (use as	<u>s is or as a component of mix</u>	<u>tures):</u>			
	stries manufacturing					
		duction of supports engravings (
	6), Professional us	er equipment, electronic and opti	ical material and	a electrical equipment		
	,	formulation or application pro	ocesses (rele	vant uses):		
		cumulators electrical, Profession		<u>, and aboot</u>		
	ant product cated					
	pplicable.	<u> </u>				
	es of PCN use:					
Elect	rolytes for batteries					
<u>relev</u>	ant article catego	<u>ries):</u>				
Batte	ries and accumulat	tors electrical (AC3).				
uses						
		ommended for none use either s	sector of use inc	dustrial, professional ei	ther of consumption dis	stinct to the previous
	ded as "Intended o				007/0000	
	estricted.	acturing, marketing and use,	Annex XVII R	egulation (EC) No. 18	30772006:	
		LIER OF THE SAFETY DATA	ASHEET			
	TEQUIMA, SL		<u>NONLLT.</u>			
		, Av. Major, 30 ship TO - 08181	Sentmenat (Ba	rcelona) SPAIN		
		- Fax: 901707986 - www.tequir				
<u>- Ele</u>	ctronic address o	f the person responsible for th	he safety data	<u>sheet :</u>		
tecni	coservicio@tequim	a.es				
4 <u>PHC</u>						
9371	•	/15:00-18:00 h.) (schedule labor	,			
m		of Information Toxicological (Ins ion in Spanish (24h/365d). Only				
	IIIIOIIIIat	ion in Spanish (241/3050). Only	with the purpos	e of provide answer sa	initary in case of urgen	uy.
Pois	on control centers	<u>SPAIN:</u>				
• MA	DRID: Institute Nat	ional of Toxicology - Service of I	nformation Tox	icological - Phone: +34	915620420	
	OF THE DANGER	8				
		THE SUBSTANCE OR MIX				
		ng to Regulation (EU) No. 127	72/2008~2021	/849 (CLP):		
		H314 Eye Dam. 1:H318	1	I		1
Haza	ard class	Substance classification	Cat.	Exposure routes	Organs affected	Effects
	sicochemical					
: Not	classified					
healt	th :	Skin Run. 1A:H314	Cat.1A	Cutaneo	Skin	Burns Injuries
		Eye Dam. 1:H318	Cat.1	us	Eye	serious
				Ocular	S	
Half	ronment:					
	classified					
		I		I		
Hete	ext complete of the	indications of danger mentioned	d HE indicates i	n the section 16.		
<u>LAB</u>	EL ELEMENTS :	\mathbf{A}				
		He product th	is labelled with	the word of warning DA	NGER according to he	e Regulation (EU) No
			021/849 (CLP)	5	3.3	C (-/··
	ements :		r and iniurian			
H314		Causes Burns serious in the fu	ii and injuries e	vepieces serious.		
-adv		Mointoin out of the second of the	obildron Kass	lowkov		
1 102	2-P405	Maintain out of the scope of the	e children. Keep ia and alasses.	южеу.		

Wear protective gloves, clothing and glasses.

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P301+P330+P331 P303+P361+P353 P305+P351+P338 P501 <u>-information :</u>	EN CASE OF CONTACT WIT skin with water [or shower]. EN CASE OF CONTACT WIT lenses when present and can Delete he content/the bowl thr authorized in your municipalit	Review preceding: 06/10/2019 inse the mouth. NO to provoke he threw up. 'H THE FUR (either he hair): Remove immedia 'H THE EYES: Rinse with water carefully durin be done easily. Continue with washing. rough delivery in a spot of collection separated	ately all the clothes co g several minutes. R	emove contact
P301+P330+P331 P303+P361+P353 P305+P351+P338 P501 <u>-information :</u> In case of accident Cons <u>-Substances that contr</u> SULFURIC ACID 37% E	EN CASE OF INGESTION: RI EN CASE OF CONTACT WIT skin with water [or shower]. EN CASE OF CONTACT WIT lenses when present and can Delete he content/the bowl thr authorized in your municipalit	inse the mouth. NO to provoke he threw up. 'H THE FUR (either he hair): Remove immedia 'H THE EYES: Rinse with water carefully durin be done easily. Continue with washing. rough delivery in a spot of collection separated	ately all the clothes co g several minutes. R	ontaminated. Rins
P303+P361+P353 P305+P351+P338 P501 - <u>information :</u> In case of accident Cons - <u>Substances that contr</u> SULFURIC ACID 37% E	EN CASE OF CONTACT WIT skin with water [or shower]. EN CASE OF CONTACT WIT lenses when present and can Delete he content/the bowl thr authorized in your municipalit	H THE FUR (either he hair): Remove immedia H THE EYES: Rinse with water carefully durin be done easily. Continue with washing. rough delivery in a spot of collection separated	g several minutes. R	emove contact
Dangers that No HE hav <u>Other physicochemics</u> No HE they know others <u>Other risks and negat</u> No HE they know others <u>Other negative effects</u> No meets the criteria PB <u>disrupting properties</u> :	E.C. No. 231-639- 5 re in account for the classificat al hazards: s effects adverse relevant. tive effects on human health s effects adverse relevant. s on the environment : T/vPvB. s substances with properties o	f disturbance endocrine identified either low a	ousness general of t	ne substance:
	SULFURIC ACID	5, REACH: 01-2119458838- 20 14 (Note B)	REACH / CLP00	Skin Run. 1A, H31 C ≥15 Skin Irritative 2, H31 5 % ≤ c < fifteen %E Irritative 2, H3 5 % ≤ c < fifteer
Stabilizers: None. Reference to other see For elderly information a SUBSTANCES OF HI List updated by the ECH SVHC substances sub None. SVHC substances car None.	ctions: bout components dangerous, <u>GHLY CONCERN (SVHC):</u> A he 06/10/2022. bject to authorization, include adidate to be included in And adidate to be included in And adidate and toxic (PBT) or ver str/vPvB.	can influence in the classification of the product see epigraphs 8, eleven, 12 and 16. ed in Annex XIV of Regulation (EC) No. 15 nex XIV of Regulation (EC) No. 1907/2006 ry persistent and very bioaccumulative (vF	<u>907/2006:</u> <u>::</u>	

De acuero	DE DATOS DE SEG do con el Reglamento (CE)	nº 1907/2006 y el Reglamento (UE	E) nº 2020/878		Pag. 3/13 (Idioma:SF
E.	Tequima s.l.	EDE SULFURIC ACID 37% ELE Code: 093124/016	CTROLYTE BATTERIES		
Versior	n: 2 Revi	iew: 11/22/2022	Revision preceding:	06/10/2019	Date of impression: 11/22/2022
SECTIO	N 4 : FIRST AID	-			
4.1	the cases of dou oral to people th	they can introduce oneself with p ubt, either when persist the symp nat HE find unconscious. The lifeg	otoms of discomfort, reque guards should lend attentic	est attention me on to his own p	case of exposure direct to the product, in edical.No manage never nothing by via rotection and wear the individual ectors when HE administer first aid.
	Via of exposure	Symptoms and effects, tre	ble and retarded	Description of	the first aid
	Inhalation:	The inhalation produces se headache, shortness of br throat. Inhalation produces fur bluish) due to training o blood, with cough, vertigo, respiratory and loss of kno cause pulmonary edema. edema pulmonary No The after a few hours and are exertion.	reath, nausea and sore s cyanosis (lips, nails and of methemoglobin in the , pain of head, difficulty owledge. Inhalation may The symptoms of the y often become evident	Remove to fre perform artific appropriate re	e affected of the zone contaminated and esh air. If breathing is irregular or stops, cial respiration. If unconscious, place in ecovery position. Keep covered with g while seeking medical attention.
	Cutaneous:	He contact with the fur pro- burns and pain.		thoroughly the or tempered a	ediately the clothes contaminated. Wash e zones affected with abundant water cold and a solution of baking soda sodium to the vash the area again with soap and water. cal care.
	Ocular:	He contact with the eyes car severe deep burns.		eyes with abu less 15 minute	lasses of contact.Wash by irrigation the indant water clean and fresh during to the es, pulling toward above of the eyelids, unt on subside. If the irritation persists, consu
	Ingestion:	If swallowed, causes seve chemicals in the mouth, the stomach.	roat, esophagus and	show him the big quantities.	eek medical advice immediately. and label either he container.Drink water in No to provoke he threw up, due to the risk .Keep the affected person at rest.
4.2		ND EFFECTS, ACUTE AND D d effects HE indicate in the section		<u> </u>	`
4.3	INDICATION OF ALL, IMMEDIATELY: The information of the c Toxicology and Science Information for the do In case of exposure with	ATTENTION MEDICAL AND Composition updated of the produces Forensics). In case of accident ctor: h this product is necessary a treat detergents and surfactants to the nethicone (antifoam).	DF THE TREATMENTS ct ha been sent to the Serv t call to the INTCF, Phone tment specific, they must b	vice of Informat : (+34) 915620 be available th	tion Toxicological (Institute National of
SECTIO	N 5 : MEASURES OF STR	RUGGLE AGAINST FIRES			
5.1	risk HE has to add: 'No	case of fire, use[th wear never water'.		nas to specify h	he maker]. (Yeah he water increases he
5.2	As consequence of the	COMPUTE AND A CO	osition thermal, they can fo	orm products d	langerous: oxides of sulfur.
5.3	protective equipment According to the magnit gloves, glasses protecti to turn off he fire from a incident . Other recommendation	tude of the fire, can be necessary ive either masks facials and boots place protected either to a dista	/ he use of suits of protections. Yes he equipment of pro nce safe. rule EN469 prov	otection fire pro vides a level es	heat, equipment respiratory autonomous, otection No this available either No HE use ssential of protection in case of chemical
	,		·		

e acuerd	lo con el Reglamento (CE)	nº 1907/2006 y el Reglamento (UE) nº 2020/878	(Idioma:S
E.	Tequima s.l.	EDE SULFURIC ACID 37% E Code: 093124/016	ELECTROLYTE BATTERIES	
ersion	n: 2 Rev	ision: 11/22/2022	Revision preceding: 06/10/2019	Date of impression: 11/22/2022
	N 6 : MEASURES IN CAS	SE OF SPILL ACCIDENTAL		
5.1	PERSONAL PRECAU	JTIONS, PROTECTIVE EQU	JIPMENT AND EMERGENCY PROCEDUR	ES:
	Avoid he contact straig	•		
.2	ENVIRONMENTAL P			
	pollutes lakes, rivers ei	ther sewers, inform to the auth	inderground, So as of the ground. In case of occurrent or the second point of the legislation legislation is the second or the second s	
.3		FERIAL FOR CONTAINMEN		
	use sawdust or others		ith materials absorbents No fuels (land, sand, ve owl appropriate for his recovery or elimination.	
.4	REFERENCE TO OT			
		act in case of emergency, see e	pigraph 1. For	
	information on safe har		F-3F	
		nd individual protection measu		
		, continue the recommendation	ns of the epigraph 13.	
CTION	N 7 : HANDLING AND ST			
.1	PRECAUTIONS FOR	SAFE HANDLING :		
	Achieve with the legisla	tion current about prevention o	f risks labor.	
	-recommendations :			
			ither leak.No leave the containers open.	
		prevent fire and explosion r		
	oxygen from of the air a (RD.144/2016), relating	atmosphere in that HE finds, by to devices and protection system	flagrate either explode, and No holds the reaction y it that No this including in he ambit of application ems for use in potentially explosive atmospheres	ion of the directive 2014/34/EU . Nor is the provisions applicable .
	-		ons individuals for the facilities electrical of the	local with risk of fire or explosion.
		prevent toxicological risks:	After of the headling week the heads with wet	r and again. For control ovincours
	and individual protection	n measures, see section 8.	After of the handling, wash the hands with wate	Tand Soap. For control exposure
			case of spill accidental, continue the instructions	of the epigraph 6.
. 2	CONDITIONS FOR S	ECURE STORAGE, INCLU	DING POTENTIAL INCOMPATIBILITIES:	
	must return to close car and solidification in the and lines. He floor has	efully and to place in position ve lines. Due to his nature corrosi to be raincoat and resistant to t	of the scope of the children. For avoid spills, the ertical. The pipelines they must be properly heat ive, has to lend extreme caution in the selection the corrosion, with a system of channels that all e made with materials not corrodible. For more	ted and coated for prevent he coolin of materials for bombs, packaging ow the collection of the liquid toward
		TC MIE APQ-6 (storage of corr	osive liquids in fixed containers) and ITC MIE AF	Q-10 (storage in mobile containers
	-Maximum stock time	<u>:</u>		
	12 Months			
	<u>-range :</u>			
	min:5 °C, max:40 °C (r	ecommended).		
	-materials :			
		ter, agents reducers, agents ox	kidants, alkali, subjects fuels.	
	<u>-type :</u>			
	0	ions current. Packaging of stee		
		o III): Directive 2012/18/EU		
	No applicable (No HE L	ney comply the criteria of classi	incation).	
.3	SPECIFIC END USE	S :		
			of this product different of the already indicated.	

	DE DATOS DE SEGI	URIDAD (REACH) nº 1907/2006 y el Reglamento (IIE) nº 2020/878					Pág. 5/13 (Idioma:SP)
2	Tequíma s.l.	EDE SULFURIC ACID 37% E Code: 093124/016		BATTERIES				
Version	n: 2 Revis	sion: 11/22/2022	Revis	sion preceding	: 06/10/2019		Date of impression	n: 11/22/2022
SECTION	8 : CONTROLS OF EXP	POSURE/PROTECTION INDI	/IDUAL					
8.1	PARAMETERS :							
	biological, for determine respiratory. They must be exposure by inhalation to reference the document	s ingredients with boundaries the effectiveness of the venti- be used as reference rules of o agents chemicals, and the e- s of orientation national relati- KPOSURE LIMIT VALUES (ilation either of o monitoring as E xposure to agen ve to methods o <u>(VLA)</u>	others meas N689, EN14 ts chemicals	ures of control 1042 and EN483 5 and biological. 100 of substanc	l the need of w 2 relative to th . They must be	vear equipment e methods to ev used in addition	protective aluate the
	INSST 2021 (RD.39/199	,	VLA- ED		VLA- EC		Observations	
	r	Yea	ppm	mg/m3	ppm	mg/m3	Erect	ion thoropia
	(Spain, 2021)		-	0.05	-	-	Flace	ion thoracic
	SULFURIC ACID	2014						
		onmental, ED - Exposure daily	v, E.C Exposu	e of Short d	uration.			
	-BIOLOGICAL LIMIT \ No established	<u>/ALUES (VLB):</u>						
		FFECT LEVEL (DNEL):						
	guidelines that collect he chemical product. OEL v	lerivative (DNEL) is a level of e REACH. He worth DNEL ca values They may be recommen consider in addition protector	n to differ of a li nded by a specif	mit of expos ic company,	ure occupationa a government r	al (OR THE) c regulatory age	orrespondent to ncy, or a organiz	the same ation of
	- LEVEL WITHOUT EFFEC Effects systemic, treble and	T DERIVATIVE, WORKERS:- I chronic:	DNEL Inhalation mg/m3		DNEL Cutaneous mg/kg bw/d		DNEL Pray I mg/kg bw/d	
	SULFURIC ACID		Mr (a)	s/r (C)	Mr (a)	s/r (c)	- (a)	– (C)
	- LEVEL WITHOUT EFFEC Effects local, treble and chr	T DERIVATIVE, WORKERS:- onic:	DNEL Inhalation mg/m3		DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
	SULFURIC ACID		0.1 (a)	0.05 (c)	Mr (a)	s/r (c)	- (a)	– (c)
	IN	T DERIVATIVE, POPULATION	DNEL Inhalation mg/m3		DNEL Cutaneous mg/kg bw/d		DNEL Eyes mg/kg bw/d	
	GENERAL:- Effects system SULFURIC ACID	ic, treble and chronic:	Mr (a)	s/r (c)	Mr (a)	s/r (C)	Mr (a)	s/r (C)
	- EFFECTS LOCAL, TREBI Effects local, treble and chr		DNEL Inhalation mg/m3		DNEL Cutaneous mg/cm2		DNEL Eyes mg/cm2	
	SULFURIC ACID		- (a)	- (c)	Mr (a)	s/r (C)	- (a)	– (C)
	(-) - DNEL No available s/r - DNEL not derived	,	ACH).	eated expo	sure.			
		ECT CONCENTRATION (F			DNECALL			
	- EXPECTED CONCENT AQUATIC ORGANISMS atmosphere Marine and		PNEC Water sweet	<u>91</u>	PNEC Marine mg/l		PNEC Intermittent	
	sulfuric acid	waato naoning.	0	.0025		0.00025		-
			PNEC STP mg/l		PNEC Sediments mg/kg dw/d		PNEC Sediments mg/kg dw/d	
	sulfuric acid			8.8		0.002		0.002
	TERRESTRIAL ORGAN effects for predators and		<u>PNEC Air</u> mg/m3		PNEC Floor mg/kg dw/d		PNEC Pray I mg/kg dw/d	
	sulfuric acid	to)		-		-		-
	REACH registration da	ala).						

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	DS DE SEGURIDAD (REACH)	Pág. 6/13
	eglamento (CE) nº 1907/2006 y el Reglamento (UE) nº 2020/878 JRE CONTROLS :	(Idioma:SI
-	MEASURES : T Provide adequate ventilation. To do this, good local ventilation HE has to provide of a good system of extraction general. Ye sufficient to maintain the concentration of particles and vapors during work, appropriate respiratory equipment must be used	es are measures are not s below the exposure limits
Avoid the	on of the respiratory system:	
	<u>d face protection:</u> of faucets, sources either jars eyewash that contain water clean in the proximities of the zone of utilizati	ion
-Hand an	nd skin protection: nmends install showers of emergency in the proximities of the zone of utilization.	
ร <i>ัTequin</i> ้	EDE SULFURIC ACID 37% ELECTROLYTE BATTERIES Code: 093124/016	
ion: 2	Revision preceding: 06/10/2019	Date of impression: 11/22/2022
protection (storage, u informatio Face mas Glasses: shield : Gloves:	appropriate, the class of filter HE has to choose in function of the guy and contaminating agents present, in accordance with the filter manufacturer's s	hent of protection individual CEN standard, etc.), the btain a level of protection procentration of the specifications. Ilean to diary and disinfed a risk of d contact , on time >240 min. When ion level 2 or higher, with be in accordance with th n practice make the use shed in the EN374 re in account he glove pstances, or under correct glove removal of this product with the
Apron:	Advisable.	
Clothes:	Clothing resistant to corrosive products should be worn .	
No applica EXPOSU Avoid any - Dischary Avoid the	al hazards: able (he product HE manipulate to temperature atmosphere). JRE CONTROLS : y spill to the half atmosphere. rged to the ground: pollution of the floor. rged into water:	
Due to his courses.	s acidity, is dangerous for the organisms aquatic. No HE has to allow that he product happens to drains	
2000/60/E	luct No contains none substance included in the list of substances priority in he ambit of the policy of w EC~2013/39/EU. ons to the atmosphere:	aters, according to Directiv
- EI115510	<u>shis to the atmosphere.</u>	

Version: 2 9.1 NFORMATION Aspect	EDE SOLFORIC ACID 37% ELEC Code: 093124/016 Revision: 11/22/2022	CTROLYTE BATTERIES	
SECTION 9 : PROPERTIES 9.1 INFORMATION			\checkmark
9.1 INFORMATION		Revision preceding: 06/10/2019	Date of impression: 11/22/2022
	S PHYSICS AND CHEMISTRY		
Aspect	ON BASIC PHYSICAL AND CHEMIC	CAL PROPERTIES:	
		1 	
State physical: Color:		Liquid Transparent Colorless	
Odor:		Characteristic	
Threshold olfacto	ry:	No available	
Status change			
Spot of fusion: Spot initial of boil		10.40 °C	
- Flammability :	ng.	330 °C to 760 mmHg	
Spot of inflammat	ion	Non-flammable	
	upper of Flammability/Explosivity:	No available	
Temperature of a	uto- inflammation:	No applicable (fireproof).	
<u>Stability</u>		240.00.00	
Temperature dec pH value	omposition:	340.00 °C	
pH:		0.5 to 20°C	
- Viscosity :			
Goo dynamics:		25.40 cps to 20°C	
Goo kinematics:		7.00 mm2/s to 40°C	
 <u>Solubility (ies)</u> Solubility in Misci 			
Liposolubility:		No applicable (product inorganic).	
Coefficient of dist	ribution: n- octanol/water:	-2.20 (as log Pow)	
- Volatility :			
Rate of Evaporation	on:	No available (lack of data).	
Density Density relative:		1.202 to 20/4°C	Relative water
Density of steam	Relative:	No available.	
Particle character			
Size of the particl		No applicable.	
- <u>Explosiv</u>	<u>e properties :</u> lo there is groups chemicals associates v	with properties evolutives	
- Oxidizing		min properties explosives.	
No classified as p			
9.2 OTHER INFOR			
physical hazard			
	nation additional available.		
Other security fe Weight Molecular		98.08 g/mol	
Strain surface:	(numenc).	55.1 din/cm to 20°C	
	in the file technique of the same. For furth	ions of the product. The data corresponding the data about properties physicochemical rel	

ede	Tequima s.l.	EDE SULFURIC ACID 37 Code: 093124/016	7% ELECTROLYTE	BATTERIES			
'ersio	on: 2 Rev	ision: 11/22/2022	Revi	sion preceding:	06/10/2019	Date of impression:	11/22/202
ECTIO	ON 10 : STABILITY AND R	EACTIVITY					
10.1	REACTIVITY:						
	 Corrosivity to metal 	<u>S:</u>					
	No available. - Pyrophoric p						
	No is pyrophoric.	<u>soperiles.</u>					
10.2	STABILITY :						
		ns recommended of storage	e and handling.				
0.3	POSSIBILITY OF HA	ZARDOUS REACTIONS	<u>):</u>				
	Possible reaction dangerous with water, agents reducers, agents oxidants, alkali, subjects fuels. Reaction to with combustible materials with risk of fire and burst. In contact with metals produces gas hydrogen, gas extremely flammable which way mixes explosive with he air No pour never water about this substance; when HE owe dissolve either dilute, add it slowly to the water.						
0.4	CONDITIONS TO AV	OID:					
	- Heat :						
		During a heating intense H	IE produce fumes to	oxic.			
	<u>- Light :</u> No applicable.						
	<u>- Air :</u>						
		ffected by exposure to the	air. but HE recomm	ends No leav	e the containers open		
	- Humidity :						
	Avoid the humidity. Is h	ygroscopic.					
	- Pressure :						
	No relevant.						
	- Clashes :					and handling about fa	
	dents and breaks of pa unloading operations.	ive to the crashes, but as re ckaging and packaging, ir	n special when HE i	guy general H manipulate he	e product in big quanti	and nandling abrupt, fo ties and during loading a	r avold and
).5	MATERIALS :						
	Keep yourself far of wa	ter, agents reducers, agent	ts oxidants, alkali, s	ubjects fuels.			
0.6	DECOMPOSITION P	RODUCTS :					
	DECOMPOSITION P As consequence of the	RODUCTS : decomposition thermal, the			oxides of sulfur.		
CTIO	DECOMPOSITION P As consequence of the DN eleven : INFORMATION	RODUCTS : decomposition thermal, the N TOXICOLOGICAL	ey can form product	ts dangerous:			
CTIO	DECOMPOSITION P As consequence of the ON eleven : INFORMATION INFORMATION ON T	RODUCTS : decomposition thermal, the	ey can form product	ts dangerous:			
CTIO	DECOMPOSITION P As consequence of the N eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY :	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES	ey can form product	ts dangerous:	EC) No. 1272/2008:		
OITO	DECOMPOSITION P As consequence of the N eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES nes letales	ey can form product	GULATION	EC) No. 1272/2008: DL50 (OEC		
CTIO	DECOMPOSITION P As consequence of the N eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES nes letales	ey can form product	GULATION (OECD401) //kg bw Oral	EC) No. 1272/2008:	utánea mg/m3⋅4h	Inhalad
CTIO	DECOMPOSITION P As consequence of the N eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv Ácido sulfúrico	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES nes letales <i>r</i> iduales:	ey can form product	GULATION (OECD401) (/kg bw Oral 2140 Rata	EC) No. 1272/2008: DL50 (OEC	utánea mg/m3·4h	Inhalad > 375 F
OITO	DECOMPOSITION P As consequence of the NN eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv Ácido sulfúrico Estimaciones de la to	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES nes letales <i>i</i> duales: xicidad aguda (ATE)	ey can form product	GULATION (OECD401) (/kg bw Oral 2140 Rata ATE	EC) No. 1272/2008: DL50 (OEC	utánea mg/m3·4h ATE	Inhalad > 375 F
OITO	DECOMPOSITION P As consequence of the N eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv Ácido sulfúrico Estimaciones de la to de componentes indiv Ácido sulfúrico	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES hes letales /iduales: xicidad aguda (ATE) /iduales:	ey can form product	(OECD401) (VecD401) (/kg bw Oral 2140 Rata ATE (/kg bw Oral -	EC) No. 1272/2008: DL50 (OEC mg/kg bw Cu mg/kg bw Cu	utánea mg/m3·4h ATE utánea mg/m3·4h	Inhalad > 375 F Inhalad
CTIO	DECOMPOSITION P As consequence of the N eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv Ácido sulfúrico Estimaciones de la to de componentes indiv Ácido sulfúrico (*) - Estimate punctual serve for calculate the A	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES hes letales <i>v</i> iduales: xicidad aguda (ATE) <i>v</i> iduales: of the toxicity acute corres ATE with purposes of class nponents that HE suppose re.	b DEFINED IN RE DEFINED IN RE DL50 mg mg pondent to the cate ification of a mix to l	is dangerous: GULATION (OECD401) /kg bw Oral 2140 Rata ATE ykg bw Oral - gory of classi eave of their of	EC) No. 1272/2008 DL50 (OEC mg/kg bw Cu mg/kg bw Cu fication (see GHS/CLI components and No re	ATE ATE utánea mg/m3·4h P Board 3.1.2). These va present results of essay	Inhalac > 375 F // Inhalac alues /s. (-) -
CTIO	DECOMPOSITION P As consequence of the DN eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv Acido sulfúrico Estimaciones de la to de componentes indiv Acido sulfúrico (*) - Estimate punctual serve for calculate the A HE they ignore the con corresponding exposur -observed adverse eff No available -Lowest level with observed No available	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES ness letales viduales: xicidad aguda (ATE) viduales: of the toxicity acute corres ATE with purposes of class nponents that HE suppose re. fect	ey can form product	(OECD401) (VecD401) (kg bw Oral 2140 Rata ATE (kg bw Oral gory of classi eave of their of y acute in he	EC) No. 1272/2008 DL50 (OEC mg/kg bw Cu mg/kg bw Cu ication (see GHS/CLI components and No re threshold superior of	ATE ATE utánea mg/m3·4h P Board 3.1.2). These va present results of essay	Inhalac > 375 F / Inhalac alues /s. (-) -
CTIO	DECOMPOSITION P As consequence of the DN eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv Acido sulfúrico Estimaciones de la to de componentes indiv Acido sulfúrico (*) - Estimate punctual serve for calculate the A HE they ignore the con corresponding exposur -observed adverse eff No available -Lowest level with observed No available	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES hes letales viduales: xicidad aguda (ATE) viduales: of the toxicity acute corres ATE with purposes of class nponents that HE suppose re. fect served adverse effect	ey can form product	(OECD401) (VecD401) (kg bw Oral 2140 Rata ATE (kg bw Oral gory of classi eave of their of y acute in he	EC) No. 1272/2008: DL50 (OEC mg/kg bw Cu mg/kg bw Cu fication (see GHS/CLI components and No re threshold superior of	ATE ATE utánea mg/m3·4h P Board 3.1.2). These va present results of essay	Inhalac > 375 F / Inhalac alues (s. (-) - a
CTIO	DECOMPOSITION P As consequence of the DN eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv Ácido sulfúrico Estimaciones de la to de componentes indiv Ácido sulfúrico (*) - Estimate punctual serve for calculate the A HE they ignore the con corresponding exposur -observed adverse eff No available -Lowest level with observed No available INFORMATION ON F Vías de exposición	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES hes letales <i>i</i> duales: xicidad aguda (ATE) <i>i</i> duales: of the toxicity acute corres ATE with purposes of class nponents that HE suppose re. fect served adverse effect POSSIBLE ROUTES OF	ey can form product	IS dangerous: GULATION (OECD401) /kg bw Oral 2140 Rata ATE /kg bw Oral gory of classi eave of their of y acute in he UTE TOXICI Cat. No	EC) No. 1272/2008 DL50 (OEC mg/kg bw Cu mg/kg bw Cu fication (see GHS/CLI components and No re threshold superior of TY: Principales efectos, a No está clasificado c	ATE ATE utánea mg/m3·4h P Board 3.1.2). These va present results of essay the category 4 for the vis	Inhalac > 375 F / Inhalac alues /s. (-) - a Criteric GHS/C
CTIO	DECOMPOSITION P As consequence of the DN eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv Acido sulfúrico Estimaciones de la to de componentes indiv Acido sulfúrico (*) - Estimate punctual serve for calculate the A HE they ignore the con corresponding exposur -observed adverse eff No available -Lowest level with observed No available INFORMATION ON F Vías de exposición	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES nes letales viduales: xicidad aguda (ATE) viduales: of the toxicity acute corres ATE with purposes of class nponents that HE suppose re. fect served adverse effect POSSIBLE ROUTES OF Toxicidad ag	ey can form product	IS dangerous: GULATION (OECD401) /kg bw Oral 2140 Rata ATE y/kg bw Oral gory of classi eave of their of y acute in he UTE TOXICI Cat.	EC) No. 1272/2008 DL50 (OEC mg/kg bw Cu mg/kg bw Cu fication (see GHS/CLI components and No re threshold superior of TY: Principales efectos, a No está clasificado c	ATE ATE utánea mg/m3·4h P Board 3.1.2). These va present results of essay the category 4 for the vis agudos y/o retardados omo un producto con nhalación (a la vista de s, no se cumplen los	Inhalac > 375 F / Inhalac alues /s. (-) - a Criteric
CTIO	DECOMPOSITION P As consequence of the DN eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv Ácido sulfúrico Estimaciones de la to de componentes indiv Ácido sulfúrico (*) - Estimate punctual serve for calculate the A HE they ignore the con corresponding exposur -observed adverse eff No available -Lowest level with observed No available INFORMATION ON F Vías de exposición	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES nes letales viduales: xicidad aguda (ATE) viduales: of the toxicity acute corres ATE with purposes of class nponents that HE suppose re. fect served adverse effect POSSIBLE ROUTES OF Toxicidad ag	ey can form product	IS dangerous: GULATION (OECD401) /kg bw Oral 2140 Rata ATE /kg bw Oral gory of classi eave of their of y acute in he UTE TOXICI Cat. No	EC) No. 1272/2008: DL50 (OEC mg/kg bw Cu mg/kg bw Cu fication (see GHS/CLI components and No re threshold superior of threshold superior of No está clasificado c toxicidad aguda por i los datos disponibles criterios de clasificado No está clasificado c toxicidad aguda por o	agudos y/o retardados omo un producto con nhalación (a la vista de s, no se cumplen los ión).	Inhalac > 375 F / Inhalac alues (s. (-) - a Criteric GHS/C 3.1.2. OECD 403 GHS/C 3.1.2.
CTIO	DECOMPOSITION P As consequence of the DN eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv Ácido sulfúrico Estimaciones de la to de componentes indiv Ácido sulfúrico (*) - Estimate punctual serve for calculate the A HE they ignore the con corresponding exposur - observed adverse eff No available - Lowest level with observed INFORMATION ON F Vías de exposición Inhalación: No clasificado Cutánea:	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES ness letales viduales: xicidad aguda (ATE) viduales: of the toxicity acute corres ATE with purposes of class nponents that HE suppose re. fect Served adverse effect POSSIBLE ROUTES OF Toxicidad ag ATE > 5000 f	ey can form product	IS dangerous: GULATION (OECD401) /kg bw Oral 2140 Rata ATE /kg bw Oral gory of classi eave of their of y acute in he UTE TOXICI Cat. No disponible. No	EC) No. 1272/2008: DL50 (OEC mg/kg bw Cu mg/kg bw Cu fication (see GHS/CLI components and No re threshold superior of threshold superior of No está clasificado c toxicidad aguda por i los datos disponibles criterios de clasificado No está clasificado c toxicidad aguda por o vista de los datos dis los criterios de clasifi No está clasificado c	ATE ATE utánea mg/m3·4h P Board 3.1.2). These va present results of essay the category 4 for the vision agudos y/o retardados omo un producto con nhalación (a la vista de s, no se cumplen los ión). omo un producto con contacto con la piel (a la ponibles, no se cumplen cación). omo un producto con	Inhalac > 375 F / Inhalac alues /s. (-) - a Criterio GHS/C 3.1.2. OECD 403 GHS/C 3.1.2. OECD
0.6 <u>CTIO</u> 1.1	DECOMPOSITION P As consequence of the DN eleven : INFORMATION INFORMATION ON T ACUTE TOXICITY : Dosis y concentracion de componentes indiv Ácido sulfúrico Estimaciones de la to de componentes indiv Ácido sulfúrico (*) - Estimate punctual serve for calculate the A HE they ignore the con corresponding exposur - observed adverse eff No available - Lowest level with obs No available INFORMATION ON F Vías de exposición Inhalación: No clasificado	RODUCTS : decomposition thermal, the N TOXICOLOGICAL THE HAZARD CLASSES ness letaless viduales: xicidad aguda (ATE) viduales: of the toxicity acute corres ATE with purposes of class nponents that HE suppose re. fect Served adverse effect POSSIBLE ROUTES OF Toxicidad ag ATE > 5000 f	ey can form product	IS dangerous: GULATION (OECD401) /kg bw Oral 2140 Rata ATE /kg bw Oral gory of classi eave of their of y acute in he UTE TOXICI Cat. No disponible. No	EC) No. 1272/2008: DL50 (OEC mg/kg bw Cu mg/kg bw Cu fication (see GHS/CLI components and No re threshold superior of threshold superior of No está clasificado co toxicidad aguda por i los datos disponibles criterios de clasificado co toxicidad aguda por o vista de los datos dis los criterios de clasificado co	ATE ATE utánea mg/m3·4h P Board 3.1.2). These va present results of essay the category 4 for the vision agudos y/o retardados omo un producto con nhalación (a la vista de s, no se cumplen los ión). omo un producto con contacto con la piel (a la ponibles, no se cumplen cación). omo un producto con	Inhalac > 375 F / Inhalac alues (s. (-) - a Criteric GHS/C 3.1.2. OECD 403 GHS/C 3.1.2. OECD 402

Tequima	FINA EDE SUL S.L. Code: 093	FURIC ACID 37% ELECTROL 124/016	YTE BATTERIES		-E
on: 2	Revision: 11/2	2/2022	Revision preceding	g: 06/10/2019 Date	of impression: 11/22/20
Ingestion: No classified		ATE > 2000 mg/kg bw	No available	No this classified as a product wi toxicity acute by ingestion (to the v available data, the classification are not met).	view of the 3.1.2.
GHS/CLP 1.2.				addition). supplementary about the hazards).	
Class of dang		Organs affected	Cat.	Main effects, treble I retarded	Criter
- Corrosion/iri Not classified	itation respiratory:	-	-	It is not classified as a corrosive either annoying by inhalation (to the data available, No HE they c classification criteria).	product GHS/ the view of 1.2.6.
- Corrosion/in	itation cutaneous:	Fur 🙌	Cat.1A	CORROSIVE: Causes severe ski	n burns. GHS/ 3.2.2 OECI 404
- Injury/irritati	on ocular serious:	Eyes	Cat.1	INJURIES: Provokes injuries seri problems.	3.3.2 OECI 405
- Sensitizatior classified	n respiratory: Not	-	-	It is not classified as a sensitizir inhalation (to the view of the data No HE they comply the classifica	a available, 3.4.2
 Sensitization Not classified 	n dermal:	-	-	It is not classified as a sensitizir through contact with the skin (vi data available, No HE meet the criteria).	sible of the 3.4.2
3.3.3.3: Class Classification of the mix whe in their compo	fication of the mix w of the mix when HE h n HE has of data for nents (information sup <u>TION HAZARD</u> er	when HE has of data for all has of data for all the compor all the components either on oplementary about the dange	the components nents either only ly for some. GHS	nponents either only for some. GH either only for some. GHS/CLP for some. GHS/CLP 3.8.3.4: Classi S/CLP 1.2.6: Classification of the mi Main effects, treble I retarded It is not classified as a hazardou due to aspiration (in view of the	3.4.3.3: fication x based Criter Is product GHS/ data 3.10.1
).3.3: Classification o	f the mix when HE has of data	a for all the comp	available, No HE they comply the classification criteria).	
SPECIFIC TO	DXICITY IN CERTA	IN ORGANS (STOT): Sinc	<u>le exposure (Sl</u>	<u>E) and/or Repeated exposure (R</u>	<u>E):</u>

EFFECTS :

- Carcinogenic effects:

No this considered as a product carcinogen.

Genotoxicity :

No this considered as a product mutagen.

- Reproductive toxicity :

No harms the fertility.No harms he development of the fetus.

- Effects via breastfeeding:

No this classified as a product harmful for the children fed with milk maternal.

DELAYED, IMMEDIATE AND CHRONIC EFFECTS OF SHORT AND LONG TERM EXPOSURE: Exposure routes

No available.

-Short- term exhibition:

Produces Burns in the fur either the eyes by contact straight either in the ways digestive in case of ingestion. fogs of fine Particles are irritating to the skin and respiratory tract. Causes serious eye damage.

	DE DATOS DE SEG do con el Reglamento (CE)			nto (UE) nº 2020/878			Pág. 10/13 (Idioma:SP		
Z	Tequima s.l.	EDE SULFUR Code: 093124/		7% ELECTROLYTE BATTERIES					
Versior	n: 2 Revi	ision: 11/22/20	22	Revision preceding	: 06/10/2019	Date of impre	ession: 11/22/2022		
	-Prolonged or repeate								
	The lungs they can be a	affected by the ex	cposure pr	olonged either repeated. Can to	provoke defects dental.				
	INTERACTIVE EFFE	<u>CTS :</u>							
	No available.								
	INFORMATION ON T	OXICOKINETI	CS, MET	ABOLISM AND DISTRIBUTIO	DN:				
	- Dermal absorpt								
	No available.	atice :							
	No available.	<u>HIUS .</u>							
	INFORMATION : No available.								
11.2	INFORMATION REG	ARDING OTHE	R HAZA	RDS:					
	disrupting properties								
	This product No contain Other information:	ns substances wi	th propert	ies of disturbance endocrine ider	ntified either low assessment	t.			
	No there is information	additional availa	ble.						
ECTION	N 12 : INFORMATION EC	COLOGICAL							
12.1	TOXICITY:								
	- Acute toxicity in aqua		nt	CL50 (OECD 203) mg/l·96horas	CE50 (OECD 202 mg/l-48horas	2) CE	50 (OECD 201 mg/l-72horas		
	of individual compone	nts		ů					
	Sulphuric acid20 - Peces100 - Dafnias100 - Algas								
	No available <u>ASSESSMENT OF A</u> Aquatic toxicity	QUATIC TOXI		in dangers to the aquatic enviro	oment		riterio		
	- Acute aquatic toxicity: classified	Not -		s not classified as a hazardous p anisms (based on available data t).			6HS/CLP .1.2.		
	 Chronic aquatic toxici 	ty: -	org	not classified as a hazardous p anisms, with long-lasting effects ssification criteria are not met).			HS/CLP .1.2.		
			in functior	n of his toxicity sharp, through the is danger chronic (to long term), t					
12.2	PERSISTENCE AND DEGRADABILITY: Biodegradability:								
	No applicable (substand	ce inorganic).							
	- <u>Hydrolysis :</u>								
	No applicable. -Photodegradability :								
	No available.								
12.3	POTENTIAL :								
	No bioaccumulative. Bioaccumulation			logPow	BC	F	Potentia		
	of individual component	nts		logi ow	L/kg		i oternie		
	sulfuric acid			- 2.2		Not	bioaccumulative		
12.4	MOBILITY ON THE C				(calculated)				
12.4	No available	NOUND.							
	Mobility			log Poo	Henry 's constant Pa·m3/mol 20°C		Potentia		
	of individual component sulfuric acid	nts		- 0.13			bioaccumulative		
	Sulluit aciu			- 0.13		INOT	มเปล่าเป็นไปไปไป		

	DE DATOS DE SEGURIE rdo con el Reglamento (CE) nº 190		nº 2020/878	Pág. 11/13 (Idioma:SP
12.5	RESULTS OF THE PBT AN No meets the criteria PBT/vP Life half in sediments marine days,Factor of bioconcentration	ID MPMB ASSESSMENT /B : Life half in he half atmo < 180 days, life half in sedin on BCF < 2000, "Concentrat	(Context):	7/2006:) weet either estuarine < 40 days, days, life half in soil < 120 he organisms of sweet water either
ede	IEQUIMA	E SULFURIC ACID 37% ELEC e: 093124/016	TROLYTE BATTERIES	
Versio	n: 2 Revision:	11/22/2022	Revision preceding: 06/10/2019	Date of impression: 11/22/2022
12.6	DISRUPTING PROPERTIE	<u>S:</u>		
12.7	This product No contains subs		sturbance endocrine identified either low asse	essment.
12.7	<u>·Ozone layer depletion pote</u>			
	No is dangerous for the layer			
	-Photochemical ozone form	ation potential :		
	No applicable.			
	<u>-Earth warming potential :</u> No applicable.			
SECTIO	N 13 : CONSIDERATIONS REL	ATIVE TO THE ELIMINATIO	Ν	
13.1	WASTE TREATMENT MET	HODS: Directive 2008/98	/CE ~ Regulation (EU) No. 1357/2014 (L	aw 22/2011):
	recycling. No pour in drains ei manipulate and be eliminated measures, see section 8. <u>Elimination packaging empti- by RD.782/1998, RD.252/2</u> Packaging empty and packag the packaging as residue dan of its classification, of agreem	her in he half atmosphere. E of agreement with the legis y:Directive 94/62/EC~201 006, RD.293/2018 and La ing they must be eliminated gerous will depend of the de ent with he Chapter fifteen 0 d containers and packaging	maximum the production of waste. Analyze p Eliminate in a spot authorized of collection of lations local and national current. For contro <u>5/720/EU, Decision 2000/532/EC~2014/S</u> <u>w 22/2011, Order MAM/304/2002, Decision</u> of agreement with the legislations local and egree of emptied of the themselves, being he 1 of the Order MAM/304/2002, and of his char b, the same measures must be adopted as for	waste. The waste they must of exposure and individual protection <u>955/EU (Law 11/1997, modified</u> ion 2014/955/EU): Inational current. The classification of the holder of the residue he responsible anneling for destination final
	Dump officially authorized, of		ons local.	
SECTIC	N 14 : INFORMATION RELATI	E TO THE TRANSPORT		
14.1	UN NUMBER OR ID NUMB	ER:		
	2796			
14.2		OF TRANSPORTATION (OF THE UNITED NATIONS:	
44.0	SULFURIC ACID TRANSPORT HAZARD CL	A 6 6 (6) ·		
14.3	Transport by road (ADR 202			
	<u>(RID 2021):</u> - Class:	8	~	
	- Cluster of packaging:	Ű		
	 Code of classification: Code of restriction in tunnels 	C1 (E)		
	- Category of transportation:	. (⊏) 2, max. ADR 1.1.3.	6. 333 I	
	- Quantities limited:	1 I (see exemptions	totals ADR 3.4)	
	 Document of transport: Instructions written: 	Letter of bearing. ADR 5.4.3.4		
	Transport by sea (IMDG 39			
	- Class:	8		
	 Cluster of packaging: File of Emergency (FEm): 	ll FA,S- B		
	- Guide Firsts Aid (GPA):	700	8	
	- Pollutant of the Sea:	No.	×	
	- Document of transportation: Transport by air (ICAO/IAT	Knowledge of shipr	nent.	
	- Class:	8	\wedge	
	- Cluster of packaging:	Ш		
	- Document of transportation:	Knowledge aerial.		
			8	
	Transport by inland waterw	ays (ADN):		
14.4	No available GROUP :			
14.4	See section 14.3			
14.5	HAZARDS TO THE ENVIR	ONMENT:		
	No applicable (No classified a		osphere).	
14.6	PARTICULAR PRECAUTIO	INS FOR USERS:		
	Make sure of that the people t	hat transport he product they	/ know that do in case of accident either leak.	. Transport always in closed
14.7	containers that are upright an		ANCE WITH IMO INSTRUMENTS :	
14.7	No available.		THE WITTEN ON MOTIONENTO .	

ે Tequii	NA S.L.	EDE SULFURIC ACID 37% Code: 093124/016	ELECTROLYTE BATTERIES	
Version: 2	Revi	sion: 11/22/2022	Revision preceding: 06/10/2019	Date of impression: 11/22/2022
SECTION fifteen : IN				
SUBSTA The regu Restriction See section Hazard M Yeah he that allow marks. R Safety P Yeah he that are u security t for childre security t pharmacion OTHER Control of See section Other loon He received	NCE EITHEF ations applica ons on manuf on 1.2 Varning : product this in detect the date equirements.' rotection : product this int sed in packag esting of childle on That emplo test children sts.' LEGISLATIO of risks inhere on 7.2 cal legislations er ought verify ASSESSME	R THE MIX: ble to this product by it general facturing, marketing and us tended to the public in general agers to the touch they must of ended to the public in general ing that they can return to close en - Requirements and methor y in packaging that No they ca - Requirements and methods NS: ent to serious accidents (Se S: the possible existence of reg	al, is mandatory a sign tactile of danger. The Spe conform to the rule ISO IN 11683, about 'Packagir I, HE requires a closing resistant to the children." se they must conform to the rule UNE 91-013 (IS ods of rehearsal for packaging that they can retu an return to close they must conform to the rule of s of rehearsal for packaging that No they can ret	security. ecifications techniques of the devices ng and packaging. Tactile danger The closures of security for children O-8317), about 'Packaging of Irn to close.' The closures of security CEN 862, about 'Packaging of
SECTION 16 : OTH		TION		

	DE DATOS DE SEGURIDAD (REACH) do con el Reglamento (CE) nº 1907/2006 y el Reglamento (UE) nº 2020/878	Pág. 13/13 (Idioma:SP
16.1	TEXT OF PHRASES AND NOTES CORRESPONDING TO THE SUBSTANCES REFERENCED IN HEADING 2 A	<u>ND/OR 3:</u>
	Hazard statements according to Regulation (EU) No. 1272/2008~2021/849 (CLP), Annex III:	
	H314 Provokes Burns serious in the fur and injuries eyepieces serious. H318 Provokes injuries eyepieces serious.	
	Notes related to the identification, classification and labeling of substances or mixtures:	
	Note B: Certain substances (acids, bases, etc.) HE they market in shape of solutions watery in different concentrations and, b classification and a labelled different, well the dangers that present vary in function of the different concentrations. In the par with the note b have a denomination general of the guy: "acid nitric%». In this case, he maker must indicate in the label th of the dissolution in percentage. The concentration in percentage HE will understand always as weight/weight, unless explice otherwise.	t 3, the tickets e concentration
	TIPS REGARDING TRAINING :	
	HE recommends that he staff that Oh to manipulate this product perform a training basic about prevention of risks labor, with he ease the comprehension and interpretation of the records of data of security and of the labelled of the products. MAIN BIBLIOGRAPHICAL REFERENCES AND DATA SOURCES :	ne end of
	· European Chemicals Agency: ECHA, http://echa.europa.eu/	
	· Access to the Right of the Union European, http://eur-lex.europa.eu/ _	
	Boundaries of exposure professional for Agents Chemicals in Spain, (INSST, 2021).	
	Agreement European about transport international of goods dangerous by road, (ADR 2021).	
	Code maritime international of goods dangerous IMDG included the amendment 39-18 (IMO, 2018).	
	ABBREVIATIONS AND ACRONYMS:	
	List of abbreviations and acronyms that HE could use (although No necessarily used) in this file of data of security:	
	 REACH: Regulation relative to the record, assessment, authorization and restriction of the substances chemicals. GHS: System Globally Harmonized of Classification and Labelled of products chemicals of the Nations United. CLP: Regulation European about Classification, Packing and Labelled of Substances and Mixtures chemicals. EINECS: Catalogue European of substances chemicals marketed. ELINCS: List European of substances chemicals notified. CAS: Chemical Abstracts Service (Division of the American Chemical Society). UVCB: Substances of composition variable either unknown, products of reaction complex either materials biological. 	
	SVEC: Substances highly worrying.	
	PBT: Substances persistent, bioaccumulative and toxic.	
	· vPvB: Substances very persistent and very bioaccumulative.	
	DNEL: Level without effect derivative (REACH).	
	· PNEC: Concentration planned without effect (REACH).	
	· CL50: Concentration lethal, fifty by hundred.	
	LD50: Dose lethal, fifty by hundred.	
	UN: Organization of the Nations United. ADB: Agreement European shout transport interpotional of goods dengarous by read	
	 ADR: Agreement European about transport international of goods dangerous by road. RID: regulations concerning the international transportation of dangeous goods by rail. 	
	· IMDG: Code maritime international of goods dangerous.	
	IATA: International air Transportation Association.	
	· ICAO: International Civil Aviation Organization.	
	LEGISLATIONS ON SAFETY DATA SHEETS :	
	File of Data of Security of agreement with he Article 31 Regulation (EC) no. 1907/2006 (REACH) and he Exhibit of the Regula 2020/878.	tion (EU) No.
	HISTORICAL: REVIEW:	
	Version: 1 06/10/2019	

FICHA DE DATOS De acuerdo con el Regla		Pág. 14/13 (Idioma:SP)		
Tequim	MICA FINA A S.L.	EDE SULFURIC ACID 37% Code: 093124/016	ELECTROLYTE BATTERIES	
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