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SECTION 1: Identification of the substance/mixture and of the company/undertaking <u>1.1. Product identifier</u>

1.1.1 Toddet Identifier		
Trade name	: Refrigerated nitrog	gen
	Liquid nitrogen std	
	Liquid nitrogen HG	
	Alnat™ 1 liquid	
	Alphagaz™ 1 nitro	
	Lasal™ 2001 liqui	d
	Aligal™ 1 liquid	
	Aligal™ Drink 1 liq	
	Aligal™ Freeze 1	
SDS no	Phargalis™ 1 liqui : AL.089B	d
Other means of identification	: nitrogen (refrigerat	rod)
	CAS-No.	•
	EC-No.	: 231-783-9
	EC Index-No.	·
REACH registration No	: Listed in Annex IV	/V to REACH, exempted from registration.
Chemical formula	: N2	
4.0. Delevent identified wass of the substances	an mintuna and usaa a	advised evelopt
1.2. Relevant identified uses of the substance		
Relevant identified uses	•	ofessional uses. Perform risk assessment prior to use.
	Test gas/Calibrat	5
	-	elding processes.
	Food application	ng gas, inerting gas.
		s. ture of electronic/photovoltaic components.
		ndustry applications.
Uses advised against		those listed above are not supported, contact your supplier for more
	information on ot	
	Consumer use.	
	In beverage for f	ogging effect, because of the risk of ingestion.
1.3. Details of the supplier of the safety data s	heet	
Supplier		Distributor
Air Liquide Italia Service Srl		Arcogas Italia Srl
Via Calabria, 31		Via Provinciale Mercatale n. 245
20158 Milano		50059 Vinci (FI)
Italia		Italia
T +39 02 4026.1		T +39 0571.508851 - F +39 0571.509802
info_schedesicurezza@airliquide.com - https://it.a	<u>iirliquide.com</u>	arcogas@arcogas.it - www.arcogas.it
E-mail address (competent person responsible fo	r the SDS) :	E-mail address (competent person responsible for the SDS) :
info_schedesicurezza@airliquide.com		arcogas@arcogas.it
1.4. Emergency telephone number		
	(

Emergency telephone number

: (+39) 0362.512869 (24h/24h, 365d/y)



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Country	Organisation/Company	Address	Emergency number	Comment
Italy	Centro Antiveleni Azienda ospedaliera "Papa Giovanni XXIII", tossicologia clinica, Dipartimento di farmacia clinica e farmacologia	piazza OMS, 1 24127 Bergamo	800 883300	
Italy	Centro Antiveleni Azienda ospedaliera Niguarda Ca' Granda	piazza Ospedale Maggiore, 3 20162 Milano	+39 02 66101029	
Italy	Centro Antiveleni Centro nazionale d'informazione tossicologica, IRCCS Fondazione Salvatore Maugeri Clinica del lavoro e della riabilitazione	via Salvatore Maugeri, 10 27100 Pavia	+39 0382 24444	
Italy	Centro Antiveleni Policlinico "Agostino Gemelli", Servizio di tossicologia clinica	largo Agostino Gemelli, 8 00168 Roma	+39 06 3054343	
Italy	Centro Antiveleni Policlinico "Umberto I", PRGM tossicologia d'urgenza, Università di Roma	viale del Policlinico, 155 00161 Roma	+39 06 49978000	
Italy	Centro Antiveleni Ospedale pediatrico Bambino Gesù, Dipartimento emergenza e accettazione DEA	piazza Sant'Onofrio, 4 00165 Roma	+39 06 68593726	
Italy	Centro Antiveleni Azienda ospedaliera universitaria riuniti	viale Luigi Pinto, 1 71122 Foggia	800 183459	
Italy	Centro Antiveleni Azienda ospedaliera "Antonio Cardarelli", III Servizio di anestesia e rianimazione	via Antonio Cardarelli, 9 80131 Napoli	+39 081 5453333	
Italy	Centro Antiveleni Azienda ospedaliera universitaria integrata (AOUI) di Verona sede di Borgo Trento	piazzale Aristide Stefani, 1 37126 Verona	800 011858	
Italy	Centro Antiveleni Azienda ospedaliera universitaria Careggi, U.O. Tossicologia medica	largo Brambilla, 3 50134 Firenze	+39 055 7947819	

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SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008 [CLP]

Physical hazards Gases under pressure : Refrigerated liquefied gas

H281

2.2. Label elements

Labelling according to Regulation (EC) No. 1272/2008 [CLP]

Hazard pictograms (CLP)

\mathbf{v}
GHS04
: Warning
: H281 - Contains refrigerated gas; may cause cryogenic burns or injury.
: P282 - Wear cold insulating gloves and either face shield or eye protection.
: P336+P315 - Thaw frosted parts with lukewarm water. Do not rub affected area. Get
immediate medical advice/attention.
: P403 - Store in a well-ventilated place.



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2.3. Other hazards

Asphyxiant in high concentrations. Not classified as PBT or vPvB.

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The substance/mixture has no endocrine disrupting properties.

SECTION 3: Composition/information on ingredients

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3.1. Substances

Name	Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP], ATE, M- factors
nitrogen (refrigerated)	CAS-No.: 7727-37-9 EC-No.: 231-783-9 EC Index-No.: REACH registration No: *1	100	Press. Gas (Ref. Liq.), H281

Full text of H- and EUH-statements: see section 16

Contains no other components or impurities which will influence the classification of the product.

*1: Listed in Annex IV/V to REACH, exempted from registration.

*2: Registration not required: Substance manufactured or imported < 1t/y.

3.2. Mixtures Not applicable

SECTION 4: First aid measures

4.1. Description of first aid measures

- Inhalation	: Remove victim to uncontaminated area wearing self contained breathing apparatus. Keep victim warm and rested. Call a doctor. Perform cardiopulmonary resuscitation if breathing	
	stopped.	
- Skin contact	: In case of frostbite spray with water for at least 15 minutes. Apply a sterile dressing. Obtain medical assistance.	
- Eye contact	: Immediately flush eyes thoroughly with water for at least 15 minutes.	
- Ingestion	: Ingestion is not considered a potential route of exposure.	
4.2. Most important symptoms and effects, both acute and delayed		

In high concentrations may cause asphyxiation. Symptoms may include loss of mobility/consciousness. Victim may not be aware of asphyxiation. See section 11.

4.3. Indication of any immediate medical attention and special treatment needed

None.

SECTION 5: Firefighting measured	res
5.1. Extinguishing media	
- Suitable extinguishing media	: Water spray or fog. Product does not burn, use fire control measures appropriate for the surrounding fire.
- Unsuitable extinguishing media	: Do not use water jet to extinguish.
5.2. Special hazards arising from the su	bstance or mixture
Specific hazards Hazardous combustion products	Exposure to fire may cause containers to rupture/explode.None.
5.3. Advice for firefighters	
Specific methods	: Use fire control measures appropriate for the surrounding fire. Exposure to fire and heat radiation may cause gas receptacles to rupture. Cool endangered receptacles with water spray jet from a protected position. Prevent water used in emergency cases from entering sewers and drainage systems.

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flow of product. y or fog to knock down fire fumes if possible. t spray water onto container. Water surrounding area tain fire. s away from the fire area if this can be done without ri- ce use self-contained breathing apparatus. tive clothing and equipment (Self Contained Breathin 37 - Self-contained open-circuit compressed air breath	(from protected isk. ng Apparatus) for fire ning apparatus with full
ray noi oni ier bai teo	op flow of product. ray or fog to knock down fire fumes if possible. not spray water onto container. Water surrounding area ontain fire. lers away from the fire area if this can be done without r bace use self-contained breathing apparatus. tective clothing and equipment (Self Contained Breathir 137 - Self-contained open-circuit compressed air breatt 469 - Protective clothing for firefighters. Standard - EN S.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equ	uipment and emergency procedures
For non-emergency personnel	: Act in accordance with local emergency plan.
	Try to stop release.
	Evacuate area.
	Ensure adequate air ventilation.
	Use protective clothing.
	Stay upwind.
	See section 8 of the SDS for more information on personal protective equipment.
For emergency responders	: Wear self-contained breathing apparatus when entering area unless atmosphere is proved to be safe.
	Oxygen detectors should be used when asphyxiating gases may be released.
	See section 5.3 of the SDS for more information.
6.2. Environmental precautions	
	Try to stop release.
	Liquid spillages can cause embrittlement of structural materials.
6.3. Methods and material for containme	nt and cleaning up
	Ventilate area.
6.4. Reference to other sections	
	See also sections 8 and 13.

SECTION 7: Handling and storage

7.1. Precautions for safe handling	
Safe use of the product	 The product must be handled in accordance with good industrial hygiene and safety procedures. Only experienced and properly instructed persons should handle gases under pressure. Do not breathe gas. Avoid release of product into work area. Do not smoke while handling product. Use only properly specified equipment which is suitable for this product, its supply pressure
	and temperature. Contact your gas supplier if in doubt. Avoid suck back of water, acid and alkalis. Ensure the complete gas system was (or is regularily) checked for leaks before use. Consider pressure relief device(s) in gas installations.
Safe handling of the gas receptacle	 Do not allow backfeed into the container. Open valve slowly to avoid pressure shock. Suck back of water into the container must be prevented. Protect containers from physical damage; do not drag, roll, slide or drop. When moving cylinders, even for short distances, use a cart (trolley, hand truck, etc.) designed to transport cylinders. Leave valve protection caps in place until the container has been secured against either a wall or bench or placed in a container stand and is ready for use.

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		If user experiences any difficulty operating valve discor Never attempt to repair or modify container valves or si Damaged valves should be reported immediately to the Keep container valve outlets clean and free from conta Replace valve outlet caps or plugs and container caps is disconnected from equipment.	afety relief devices. e supplier. minants particularly oil and water. where supplied as soon as container
		Close container valve after each use and when empty, Never attempt to transfer gases from one cylinder/cont Never use direct flame or electrical heating devices to Do not remove or deface labels provided by the supplie of the container.	ainer to another. raise the pressure of a container.
7.2. Conditions for safe storage, includir	ng any inco	ompatibilities	
		For more guidance on the safe storage of liquid oxyger to EIGA Doc.115 "Storage of Cryogenic Air Gases at U http://www.eiga.eu and consult your supplier. Observe all regulations and local requirements regardin Containers should not be stored in conditions likely to e Container valve guards or caps should be in place. Containers should be stored in the vertical position and from falling over. Stored containers should be periodically checked for ge Keep container below 50°C in a well ventilated place. Store containers in location free from fire risk and away Keep away from combustible materials.	Users Premises", downloadable at ng storage of containers. encourage corrosion. If properly secured to prevent them eneral condition and leakage.
7.3. Specific end use(s)			
		None.	
SECTION 8: Exposure controls/p	personal	protection	
8.1. Control parameters			
OEL (Occupational Exposure Limits)	:	None available.	
DNEL (Derived-No Effect Level)	:	None available.	
PNEC (Predicted No-Effect Concentration)	:	None available.	
8.2. Exposure controls			
8.2.1. Appropriate engineering controls			
		Provide adequate general and local exhaust ventilation Systems under pressure should be regularily checked Oxygen detectors should be used when asphyxiating g Consider the use of a work permit system e.g. for main	for leakages. Jases may be released.
8.2.2. Individual protection measures, e.g	g. persona	I protective equipment	
		A risk assessment should be conducted and document risks related to the use of the product and to select the The following recommendations should be considered: PPE compliant to the recommended EN/ISO standards	PPE that matches the relevant risk.
• Eye/face protection	:	Wear goggles and a face shield when transfilling or bre Standard EN 166 - Personal eye-protection - specificat	eaking transfer connections.
Skin protection			
- Hand protection	:	Wear working gloves when handling gas containers. Standard EN 388 - Protective gloves against mechanic Wear cold insulating gloves when transfilling or breakin Standard EN 511 - Cold insulating gloves.	
- Other	:	Wear safety shoes while handling containers.	
Respiratory protection	:	Standard EN ISO 20345 - Personal protective equipme Self contained breathing apparatus (SCBA) or positive used in oxygen-deficient atmospheres	-

used in oxygen-deficient atmospheres.

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	e. S	elf contained breathing apparatus is recommended xpected, e.g. during maintenance activities on insta tandard EN 137 - Self-contained open-circuit comp ace mask.	llation systems.
Thermal hazards	: N	one in addition to the above sections.	
8.2.3. Environmental exposu	re controls		

None necessary.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Appearance	
 Physical state at 20°C / 101.3kPa 	: Gas.
- Colour	: Colourless liquid.
Odour	: Odourless.
	Odour threshold is subjective and inadequate to warn of overexposure.
Melting point / Freezing point	: -210 °C
Boiling point	: -196 °C
Flammability	: Non flammable.
Lower explosion limit	: Not applicable.
Upper explosion limit	: Not applicable.
Flash point	: Not applicable for gases and gas mixtures.
Auto-ignition temperature	: Non flammable.
Decomposition temperature	: Not applicable.
рН	: Not applicable for gases and gas mixtures.
Viscosity, kinematic	: Not applicable for gases and gas mixtures.
Solubility in water [20°C]	: 20 mg/l
Partition coefficient n-octanol/water (Log Kow)	: Not applicable for inorganic products.
Vapour pressure [20°C]	: Not applicable for compressed gases and gas mixtures.
Vapour pressure [50°C]	: Not applicable for compressed gases and gas mixtures.
Density and/or relative density	: Not applicable for gases and gas mixtures.
Relative vapour density (air=1)	: 0,97
Particle characteristics	: Not applicable for gases and gas mixtures.
	Nanoforms are not relevant for gases and gas mixtures.

9.2. Other information

9.2.1. Information with regard to physical hazard classes			
Oxidising properties Critical temperature [°C]	: No oxidising properties. : -147 °C		
9.2.2. Other safety characteristics			
Molar mass	: 28 g/mol		

SECTION 10: Stability and reactivity	
10.1. Reactivity	
	No reactivity hazard other than the effects described in sub-sections below.
10.2. Chemical stability	
	Stable under normal conditions.
10.3. Possibility of hazardous reactions	
	None.
10.4. Conditions to avoid	
	Avoid moisture in installation systems.

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 10.5. Incompatible materials
 Materials such as carbon steel, low alloy carbon steel and plastic become brittle at low temperatures and are subject to failure. Use appropriate materials compatible with the cryogenic conditions present in refrigerated liquefied gas systems. For additional information on compatibility refer to ISO 11114.

 10.6. Hazardous decomposition products
 Example 10/2017

None.

SECTION 11: Toxicological information

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008				
Acute toxicity	: No known toxicological effects from this product.			
Skin corrosion/irritation	: No known effects from this product.			
Serious eye damage/irritation	: No known effects from this product.			
Respiratory or skin sensitisation	: No known effects from this product.			
Germ cell mutagenicity	: No known effects from this product.			
Carcinogenicity	: No known effects from this product.			
Toxic for reproduction : Fertility	: No known effects from this product.			
Toxic for reproduction : unborn child	: No known effects from this product.			
STOT-single exposure	: No known effects from this product.			
STOT-repeated exposure	: No known effects from this product.			
Aspiration hazard	: Not applicable for gases and gas mixtures.			
11.2. Information on other hazards				
Other information	: The substance/mixture has no endocrine disrupting properties.			

SECTION 12: Ecological information

12.1. Toxicity	
Assessment	: No ecological damage caused by this product.
EC50 48h - Daphnia magna [mg/l]	: No data available.
EC50 72h - Algae [mg/l]	: No data available.
LC50 96 h - Fish [mg/l]	: No data available.
12.2. Persistence and degradability	
Assessment	: No ecological damage caused by this product.
12.3. Bioaccumulative potential	
Assessment	: No ecological damage caused by this product.
<u>12.4. Mobility in soil</u>	
Assessment	: No ecological damage caused by this product.
12.5. Results of PBT and vPvB assessment	
Assessment	: Not classified as PBT or vPvB.
12.6. Endocrine disrupting properties	
Assessment	: The substance/mixture has no endocrine disrupting properties.
12.7. Other adverse effects	
Other adverse effects	: Can cause frost damage to vegetation.
Effect on the ozone layer	: No effect on the ozone layer.
Effect on global warming	: None.

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Reference number: AL.089B Version: 6.0 Date of compilation/Revision: 01/01/2023 Supersedes version of: 14/09/2017 SECTION 13: Disposal considerations 13.1. Waste treatment methods May be vented to atmosphere in a well ventilated place. Do not discharge into any place where its accumulation could be dangerous. Return unused product in original container to supplier. List of hazardous waste codes (from Commission : 16 05 05 : Gases in pressure containers other than those mentioned in 16 05 04*. Decision 2000/532/EC as amended) 13.2. Additional information External treatment and disposal of waste should comply with applicable local and/or national regulations. SECTION 14: Transport information 14.1. UN number or ID number In accordance with ADR / RID / IMDG / IATA / ADN UN-No. : 1977 14.2. UN proper shipping name : NITROGEN, REFRIGERATED LIQUID Transport by road/rail (ADR/RID) : Nitrogen, refrigerated liquid Transport by air (ICAO-TI / IATA-DGR) NITROGEN, REFRIGERATED LIQUID Transport by sea (IMDG) 14.3. Transport hazard class(es) Labelling 2.2 : Non-flammable, non-toxic gases. Transport by road/rail (ADR/RID) Class : 2 Classification code : ЗA Hazard identification number · 22 **Tunnel Restriction** C/E - Tank carriage : Passage forbidden through tunnels of category C, D and E. Other ÷ carriage : Passage forbidden through tunnels of category E Transport by air (ICAO-TI / IATA-DGR) Class / Div. (Sub. risk(s)) : 2.2 Transport by sea (IMDG) Class / Div. (Sub. risk(s)) : 2.2 Emergency Schedule (EmS) - Fire : F-C Emergency Schedule (EmS) - Spillage : S-V 14.4. Packing group Transport by road/rail (ADR/RID) : Not applicable. Transport by air (ICAO-TI / IATA-DGR) : Not applicable. Transport by sea (IMDG) : Not applicable. 14.5. Environmental hazards Transport by road/rail (ADR/RID) : None. Transport by air (ICAO-TI / IATA-DGR) : None. Transport by sea (IMDG) : None. 14.6. Special precautions for user Packing Instruction(s) Transport by road/rail (ADR/RID) : P203. Transport by air (ICAO-TI / IATA-DGR) Passenger and Cargo Aircraft : 202.

Cargo Aircraft only

: 202.



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Transport by sea (IMDG)	: P2	203.		
Special transport precautions	cc Er th Be - E - E - E - E - E - Tr	void transport on vehicles where the load space is impartment. Insure vehicle driver is aware of the potential hazar e event of an accident or an emergency. efore transporting product containers: Ensure there is adequate ventilation. Ensure that containers are firmly secured. Ensure valve is closed and not leaking. Ensure valve outlet cap nut or plug (where provider Ensure valve protection device (where provider) is ansport emergency phone number: (+39) 0362.51 entro di Risposta Nazionale del Servizio Emergenz	ds of the load and knows what to do in d) is correctly fitted. correctly fitted. 2869 (operating 24h/24h, 365d/y, c/o	

14.7. Maritime transport in bulk according to IMO instruments

Not applicable.

SECTION 15: Regulatory information		
15.1. Safety, health and environmental regula	tions/legislation specific for the substance or mixture	
EU-Regulations		
Restrictions on use	None.	

Other information, restriction and prohibition regulations	: Not listed on the PIC list (Regulation EU 649/2012). Not listed on the POP list (Regulation EU 2019/1021).
Seveso Directive 2012/18/EU (Seveso III)	: Not covered.
National regulations	
Regulatory reference	: Ensure all national/local regulations are observed.
15.2. Chemical safety assessment	
	A CSA does not need to be carried out for this product.

SECTION 16: Other information

Indication of changes

: Safety data sheet in accordance with commission regulation (EU) No 2020/878.

Section	Changed item	Change	Comments
1.2	Relevant identified uses	Modified	
1.2	Uses advised against	Modified	
1.4	Emergency telephone number	Modified	
2.3	Other hazards not contributing to the classification	Modified	
5.1	Suitable extinguishing media	Modified	
6.1	Emergency procedures	Modified	Changes related to structure and content of the section
7.2	Conditions for safe storage, including any incompatibilities	Modified	
8.2	Respiratory protection	Modified	
9.1	Information on basic physical and chemical properties	Modified	Changes related to structure and content of the section, according to reg. (EU) n. 2020/878
9.2	Other information	Modified	Changes related to structure and content of the section, according to reg. (EU) n. 2020/878
11.2	Information on other hazards	Added	
12.6	Endocrine disrupting properties	Added	
15.1	Other information, restriction and prohibition regulations	Added	
16	Full text of H- and EUH-statements	Added	
16	Further information	Modified	
16	Abbreviations and acronyms	Modified	
16	Indication of changes	Modified	



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Section	Changed item		Change	Comments
16	Training advice		Modified	
bbreviations and	acronyms	ADR - Agreement co ATE - Acute Toxicity	-	onal Carriage of Dangerous Goods by Road
		CAS# - Chemical At	stract Service numbe	r.
		CLP - Classification	Labelling Packaging F	Regulation; Regulation (EC) No 1272/2008.
		CSA - Chemical Saf	•	
		PPE - Personal Prot	ection Equipment.	
		EINECS - European	Inventory of Existing	Commercial Chemical Substances.
		EN - European Stan	dard.	
		IATA - International	Air Transport Associat	tion.
		IMDG code - Interna	ational Maritime Dang	erous Goods.
		LC50 - Lethal Conce	entration to 50 % of a t	est population.
		UN - United Nations		
		PBT - Persistent, Bio	paccumulative and To:	xic.
		vPvB - Very Persiste	ent and Very Bioaccun	nulative.
		REACH - Registration (EC) No 1907/2006.	on, Evaluation, Authori	isation and Restriction of Chemicals Regulati
		RID - Regulations co	oncerning the Internati	onal Carriage of Dangerous Goods by Rail.
		RMM - Risk Manage	ment Measures.	
		STOT - RE : Specifie	c Target Organ Toxicit	y - Repeated Exposure.
		STOT- SE : Specific	Target Organ Toxicity	/ - Single Exposure.
		UFI : Unique Formul	a Identifier.	
		WGK - Water Hazar	d Class.	
raining advice	:	The hazard of asphy	viation is often overlo	oked and must be stressed during operator
		training.		
		For more guidance,	refer to EIGA SL 01 "	Dangers of Asphyxiation", downloadable at
		http://www.eiga.eu.		
Further information		Classification in according (EC) 1272/2008 (CL	•	edures and calculation methods of Regulation
		Key literature referen	nces and sources of d	ata are maintained in EIGA doc 169 :
		'Classification and L	abelling Guide', downl	oadable at http://www.Eiga.eu.
		For any further inform	mation please dial (+3	9) 0362.512869 (operating 24h/24h, 365d/y,
		centro di Risposta N	azionale del Servizio I	Emergenze Trasporti S.E.T.).
		This is the English tr	anslation of the origination	al SDS in Italian language. It is intended only
		use in Italy, the State	e where the product to	which the SDS refers is placed on the mark
Full text of H- and	EUH-statements			
1281		: Contains refrigerated	d gas; may cause crvc	ogenic burns or injury.
Press. Gas (Ref. L		: Gases under pressu	• • •	
DISCLAIMER OF	LIABILITY			ess or experiment, a thorough material
		compatibility and saf	ety study should be c	arried out.
		Details given in this	document are believed	d to be correct at the time of going to press.
		Whilst proper care h	as been taken in the p	preparation of this document, no liability for in

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