

## 1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY

Product name Product No. Address/Phone No. Vortex Propane VG2 - 400g Nina Works, Gelderd Road, Leeds LS12 6NA Tel.+44(0)113 213 4294,Fax +44(0)80113 213 4280 sales@arctic-products.co.uk

# 2. HAZARDS IDENTIFICATION

Classification (1999/45) Classification (EC 1272/2008) Label in accordance with (EC) No. 1272/2008

Signal Word Hazard Statements

Statements

#### F+,R12. Flam. Gas1-H220 Not classified. Not classified.



**Precautionary Statements** 

H220 Extremely flammable gas. P210 Keep away from heat/sparks/open flames/hot surfaces - No Smoking. P403 Store in a well ventilated place.

**Supplementary Precautionary** P377 Leaking gas fire: Do not extinguish unless leak can be stopped safely.

P381 Eliminate all ignition sources if safe to do so.

# **3. COMPOSITION/INFORMATION ON INGREDIENTS**

Chemical characterisation Description, The

Description: The component of this product is in the form of elements listed below with additions					
Components No.	CAS No.	Approx (%) by Wt. or Vol.	GHS Classification		
Butane	106-97-8	30-40%	Flam. Gas 1 Press. Gas; H220		
Propane	74-98-6	60-70%	Flam. Gas 1 Press. Gas; H220		

### **4. FIRST AID MEASURES**

Persons using these products should consult a physician or other medical professional if an accident involving these products occurs. Specific first-aid measures are as follows:

Eye contact:	Immediately drench eyes with cold water, irr	rigating the affected area for 10 minutes. As soon as possible get medical aid and/or remove			
-	subject to hospital for specialised treatment				
Skin contact:	Immediately drench skin with cold water, irr subject to hospital for specialised treatment	igating the affected area for 10 minutes. As soon as possible get medical aid and/or remove			
Inhalation:	breathing, keep warm and at rest, preferabl has stopped breathing, give appropriate arti	ible using self contained breathing apparatus if appropriate to protect rescuer. If subject is y laying down. Do not leave the subject. Remove contaminated clothing if possible. If subject ficial respiration (preferably with a brook airway). When breathing starts, place subject in et medical assistance as soon as possible, remove to hospital for further treatment. Give ontinuous therapy).			
Ingestion:	Remove subject to fresh air as soon as poss	ible and follow the guidelines for Inhalation above.			
<b>5. FIRE-FIGHTING MEASUR</b>	ES				
Extinguishing Media	Dry powder, water fog/spray.				
Unsuitable Extinguishing Media Special Fire Fighting Procedures	Standard water jet fire hoses can spread fire and may cause dangerous explosions. Fires involving gases usually give off TOXIC FUMES and VAPOURS. Approach fire or gas leaks with caution from upwind and with respiratory protection if available.				
	<b>Is</b> Danger of explosion in enclosed space - kee	p nearby gas containers cool with water spray.			
Explosion Sensitivity to Mechanical Impact	Not available.				
Explosion Sensitivity to Static Discharge	Not available.				
6. ACCIDENTAL RELEASE M	IEASURES				
Release Response	cloud, if possible. Switch off all sources of ig cannot be stopped, remove container(s) to a	gas, evacuate people from the immediate danger area and the area in the path of the gas nition. No smoking, Isolate leaking container(s), if possible. Stop leak at source. If leakage n isolated area, clear of buildings, people and sources of ignition. Attempts should be made ıllies. Vapours will disperse to atmosphere if sufficient air flow is available.			
7. HANDLING AND STORAG	E				
Usage Precautions Fire and Explosion Protection Storage Precautions	sources. Use explosion-proof electrical (ver High pressure gas. Use equipment rated for physical damage; do not drag, roll, slide or c Do not handle, store or open near an open fl				
Storage in One Common Storage Facility	Keep container in a cool, well ventilated area. Keep container tightly sealed.				
Storage Condition	Cylinders should be stored upright, with valve protection cap in place and firmly secured to prevent falling or being knocked over. Cylinder temperatures should not exceed 52°C (125°F).				
8. EXPOSURE CONTROLS/P	PERSONAL PROTECTION				
Engineering Controls	Workplace exposure limits.	ring exposure limits are taken from the Health & Safety Executive Guidance Note EH40/2005			
Workplace Exposure Limits	Butane-Propane Gas Mixture (A.O.)	1450mg/cubic metre (600ppm) 8-hour TWA value.			
	Liquified Petroleum Gas	1810mg/cubic metre (700ppm) 15-min TWA value. 1750mg/cubic metre (1000ppm) 8-hour TWA value. 2180mg/cubic metre (1200ppm) 15-min TWA value.			
Personal Protective Equipment	Protection of Hands Protection of Eyes	Use rubber gloves if in contact with liquid. Use goggles or face shield when handling in liquid form. When used as a fuel source, the above controls will not be necessary. However, products fuelled by LPG should always be used in well ventilated areas, preferably outdoors.			
	Protection of Respiratory Tract Protection of Body General Protective/Hygienic Measures Material of Gloves	Should be used if there is a risk of high vapour concentration. Wear protective overalls with long sleeves to protect exposed skin. Not available. Cloth or leather gloves recommend.			



**VORTEX PROPANE** 

# 9. PHYSICAL AND CHEMICAL PROPERTIES

9. PHISICAL AND CHEMICA				
General Information	Form	Gas		
	Colour	Colourless		
	Odour	Distinctive and unr	oleasant (stenched)	
Change in Condition		Not available	(centred)	
Change in Condition	Melting Point/Range			
	Boiling Point/Range	-42°C		
	Flash Point	Less than -40°C		
	Self Igniting	410/550°C		
	0 0	Not available		
	Danger of Explosion			
	Vapour Pressure	4.1 bar @ 20°C		
	Partition Co-Efficient	Not available		
	Density	Not available		
	Relative Density	@ 20°C:0,55 to 0,56		
	,		J	
	Vapour Density	Not available		
	Evaporation Rate	Not available		
	Solubility in/Miscibility			
	With Water	Immiscible		
	PH Value	Neutral		
	Viscosity	Not available		
	Dynamic	Not available		
10. STABILITY AND REACTIV	VITY			
Chemical Stability	In contact with water rel	eases flammable aa	ises which may ignite spontaneously.	
Dangerous Decomposition				
Products	The substances arising from the thermal decomposition of these products will largely depend on the conditions bringing about decomposition. The following substances may be expected from normal combustion: Carbon Dioxide (Polycyclic Aromatic			
1 loudeto				
	Hydrocarbons), Carbon	Monoxide (Unburned	Hydrocarbons), water (Unidentified Organic and Inorganic Compounds), particulate matter	
	(Nitrogen Oxides).			
Hazardous Polymerizations	Will not occur.			
		o bolow E0°C)		
Conditions to Avoid	Sources of ignition (stor			
Materials to Avoid	Strong oxidising agents,	e.g. chlorates which	n may be used in agriculture.	
11. TOXICOLOGICAL INFORM	AATION			
Potential Health Effects	Acute Effect	Inhalation	Exposure to higher concentrations of Liquefied Butane Gases can lead to drowsiness,	
			unconsciousness and subsequent asphyxiation. Very high concentrations can lead to	
			abnormal heart rhythms and possibly death.	
		Skin	Skin contact with Liquefied Butane Gases, occurring as a result of the rapid evaporation of	
		JKIII		
			the liquid gas, may result in cold burns.	
		Eye	Eye contact with rapidly evaporating Liquefied Butane Gases may cause cold burns.	
		Ingestion	Whilst this is not a normal hazard associated with Liquefied Butane Gases,	
			abuse by inverting gas containers can result in the liquid being ingested. In these	
			circumstances, the hazards are the same as for inhalation.	
		Chronic Effect	Not available.	
		1 050	Not available	
		LD50	Not available.	
12. ECOLOGICAL INFORMAT	ION	LD50	Not available.	
Ecological Data	No known ecological da	mage will be cause b	by this product.	
	No known ecological da Effect of Material on Pla	mage will be cause b nts or Animals	by this product. Not available.	
Ecological Data	No known ecological da	mage will be cause b nts or Animals	by this product.	
Ecological Data Ecotoxical Effects	No known ecological da Effect of Material on Pla Effect of Material on Pla	mage will be cause b nts or Animals	by this product. Not available.	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER	No known ecological da Effect of Material on Pla Effect of Material on Pla <b>ATIONS</b>	mage will be cause b nts or Animals	by this product. Not available.	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to	No known ecological da Effect of Material on Pla Effect of Material on Pla <b>ATIONS</b>	mage will be cause b nts or Animals	by this product. Not available.	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER	No known ecological da Effect of Material on Pla Effect of Material on Pla <b>ATIONS</b> o official regulations.	mage will be cause b nts or Animals nts or Aquatic Life	by this product. Not available. Not available.	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to	No known ecological da Effect of Material on Pla Effect of Material on Pla <b>ATIONS</b> official regulations. Any disposal route shou	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to	No known ecological da Effect of Material on Pla Effect of Material on Pla <b>ATIONS</b> official regulations. Any disposal route shou Gases are subject to the	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers,	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to	No known ecological da Effect of Material on Pla Effect of Material on Pla <b>ATIONS</b> official regulations. Any disposal route shou	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers,	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to	No known ecological da Effect of Material on Pla Effect of Material on Pla <b>ATIONS</b> official regulations. Any disposal route shou Gases are subject to the contact your local suppl	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers,	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to Water Disposal Methods 14. TRANSPORT INFORMAT	No known ecological da Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl ION	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution ier or representative	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers,	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to Water Disposal Methods	No known ecological da Effect of Material on Pla Effect of Material on Pla ATIONS o official regulations. Any disposal route shou Gases are subject to the contact your local suppl TON Class ADR/RID	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution ier or representative 2	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers,	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to Water Disposal Methods 14. TRANSPORT INFORMAT	No known ecological da Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution ier or representative 2 5F	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers,	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to Water Disposal Methods 14. TRANSPORT INFORMAT	No known ecological da Effect of Material on Pla Effect of Material on Pla ATIONS o official regulations. Any disposal route shou Gases are subject to the contact your local suppl TON Class ADR/RID	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution ier or representative 2	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers,	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to Water Disposal Methods 14. TRANSPORT INFORMAT	No known ecological da Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers,	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to Water Disposal Methods 14. TRANSPORT INFORMAT	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS o official regulations. Any disposal route shou Gases are subject to the contact your local suppl 'ION Class ADR/RID Classification Code UN Number Proper Shipping Name	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e.	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to Water Disposal Methods 14. TRANSPORT INFORMAT	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl 'ION Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane [Special Waste] Regulations 1980. For disposal of surplus quantities of gas containers, a. dge (flammable) without release device, not refillable and not xceeding 1L capacity.	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to Water Disposal Methods 14. TRANSPORT INFORMAT	No known ecological da Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, 2. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological da Effect of Material on Pla Effect of Material on Pla ATIONS o official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane [Special Waste] Regulations 1980. For disposal of surplus quantities of gas containers, a. dge (flammable) without release device, not refillable and not xceeding 1L capacity.	
Ecological Data Ecotoxical Effects 13. DISPOSAL CONSIDER Disposal must be made according to Water Disposal Methods 14. TRANSPORT INFORMAT	No known ecological da Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, 2. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl ION Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, 2. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl ION Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 2037	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Class fication Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 2037 Gas cartri 2037 Gas cartri	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, 2. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 2037 Gas cartri 2.1 2037 Gas cartri 2.1	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, a. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Class fication Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 2037 Gas cartri 2.1 2037 Gas cartri 2.1	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological da Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 2037 Gas cartri 2.1 Combinat	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, by- dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 Cas cartri 2.1 Combinat Not regula	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, by- dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl ION Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No.	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, by- dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 Combinat Not regula No. Mixed gas 2.1 2037	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane [Special Waste] Regulations 1980. For disposal of surplus quantities of gas containers, beckstrippide (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name	mage will be cause b nts or Animals nts or Aquatic Life ld comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl ION Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat No.	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat No.	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways Conveyance by Sea	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl ION Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing Description of Goods	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat No.	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl ION Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing Description of Goods	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat No.	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways Conveyance by Sea	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl ION Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing Description of Goods	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat No.	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane [Special Waste] Regulations 1980. For disposal of surplus quantities of gas containers,  dge [flammable] without release device, not refillable and not xceeding 1L capacity. ion packages [Fibreboard] - Limited Quantities. for welding applications. dge [flammable] without release device, not refillable and not exceeding 1L capacity. ion packages [Fibreboard] - Limited Quantities. ated. for welding applications. dge [flammable] without release device, not refillable and not exceeding 1L capacity. ion packages [Fibreboard] - Limited Quantities. ated. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways Conveyance by Sea Conveyance by Air <b>15. REGULATORY INFORMA</b>	No known ecological dai Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing Description of Goods	mage will be cause b nts or Animals nts or Aquatic Life Id comply with local Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, e. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways Conveyance by Sea Conveyance by Air 15. REGULATORY INFORMAT	No known ecological dai Effect of Material on Pla Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl TON Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing Description of Goods	mage will be cause b nts or Animals nts or Aquatic Life Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 Combinat No. Mixed gas 2.1 Combinat No. Mixed gas 2.1 Combinat No. Mixed gas 2.1 Combinat Not availa	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane [Special Waste] Regulations 1980. For disposal of surplus quantities of gas containers, a. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. ble.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways Conveyance by Sea Conveyance by Air 15. REGULATORY INFORMAT	No known ecological dai Effect of Material on Pla Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing EMS Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing Description of Goods TION SARA ICAO/IATA TSCA	mage will be cause b nts or Animals nts or Aquatic Life Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Nixed gas 2.1 Combinat Mixed gas Not availa Not availa	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, b. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways Conveyance by Sea Conveyance by Air <b>15. REGULATORY INFORMA</b>	No known ecological dai Effect of Material on Pla Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl TON Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing Description of Goods Class IMDG UN Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing Description of Goods	mage will be cause b nts or Animals nts or Aquatic Life Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Mixed gas 2.1 Combinat No. Mixed gas 2.1 Combinat No. Mixed gas 2.1 Combinat No. Mixed gas 2.1 Combinat Not availa	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, b. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications.	
Ecological Data Ecotoxical Effects <b>13. DISPOSAL CONSIDER</b> Disposal must be made according to Water Disposal Methods <b>14. TRANSPORT INFORMAT</b> Conveyance by Road and Railways Conveyance by Sea Conveyance by Air <b>15. REGULATORY INFORMA</b>	No known ecological dai Effect of Material on Pla Effect of Material on Pla Effect of Material on Pla ATIONS official regulations. Any disposal route shou Gases are subject to the contact your local suppl Class ADR/RID Classification Code UN Number Proper Shipping Name Hazard Label Packing EMS Number Proper Shipping Name Label Packing EMS Number Sea Pollutant Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing Description of Goods Class ICAO/IATA UN Number Proper Shipping Name Label Packing Description of Goods TION SARA ICAO/IATA TSCA DOT	mage will be cause b nts or Animals nts or Aquatic Life Control of Pollution ier or representative 2 5F 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Not regula No. Mixed gas 2.1 2037 Gas cartri 2.1 Combinat Nixed gas 2.1 Combinat Mixed gas Not availa Not availa	by this product. Not available. Not available. by-laws and the requirements of the Environment Protection Act, 1990. Liquefied Butane (Special Waste) Regulations 1980. For disposal of surplus quantities of gas containers, b. dge (flammable) without release device, not refillable and not xceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. ated. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications. dge (flammable) without release device, not refillable and not exceeding 1L capacity. ion packages (Fibreboard) - Limited Quantities. for welding applications.	

**16. OTHER INFORMATION** This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.