## Material Safety Data Sheet

Mey be used to comply with OSHA's Hazard Communication Standard, 1910. 1200. Standard must be consulted for specific requirements.

QUICK IDENTIFIER Common Name: (used on label and list)

BUTANE GAS

Manufacturer's Name	DIAGED GO						
Address	BLAZER CO		ION				
114 EAST 32nd City, State, and ZIP	d. ST./Suite	906		Emergency Telephone N	° (212) 340-	-4494	
NEW YORK, N.Y. 100	716			Other Information		1154	
Signature of Person Responsible for Preparation (Optional				Calls Date	(212) 532-	1166	
				Prepared			
SECTION 2 - HAZARD	OUS INGREDIE	NTS/IDE	NTITY				
Hazardous Component(s) (chemical &	common name(s))		OSHA PEL	ACGIH TLV	Other Exposure Limits	7 (optional)	CAS NO.
PETROLEUM HYDR	OCARBON			600PP	M		<del></del>
(LIQUIFIED PETR	OLEUM GAS)						<del></del>
<del> </del>							
		***					
	& CHEMICAL CH						
oilting oint -1°C		Sp	RISTICS pecific ravity (H,O=1)	0,58	Vapor Pressure imm H <sub>E</sub>	s 15° / 2	har
oiling oint -1°C Va De	por	Sp Gr	pecific		Pressure Imm Hg	g 15° / 2	bar
Va De Olubility Water Insoluble	por nsity(Air = I) at 1	Sp Gr bar/ 1	pecific ravity (H,O=1)	0,58 abt.	Vapor Pressure Imm H <sub>8</sub> 2 —	<sup>3</sup> 15° / 2	bar
olling oint -1°C  Va. De  Olublity Water Insoluble ppearance Colorless Gas	por nsity(Air=1) at 1	Sp Gr bar/ 1 Re W	pecific ravity (H,O=1) 15°C ractivity in ater	abt.	Pressure Imm Hg	<sup>3</sup> 15° / 2	bar
oling oint $-1^{O}_{C}$ Va. De  Publify Water Insoluble  ppearance Colorless Gas and Odor Mild Hydrocar	por nsity(Air=1) at 1 S, Don Odor	Sp Gr bar/ 1 Re Ws	pecific ravity (H,O=1) 15°C ractivity in ater		Pressure Imm Hg	<sup>3</sup> 15° / 2	bar
oling oint -1°C  Va. De  Olubility Water Insoluble ppearance Colorless Gas dodor Mild Hydrocar  ECTION 4 - FIRE & EX  ash Method	por nsity (Air = 1) at 1 S, Don Odor PLOSION DATA	Sp Gr bar/ ] Re W: Me Po	pecific ravity (H,O=1)  15 °C Pactivity in ater eiting int —	abt. 138 <sup>0</sup> C	Pressure Imm H <sub>E</sub>	3 15° / 2	bar
oling oint -1°C  Va. De  Polubility Water Insoluble ppearance Colorless Gas and Odor Mild Hydrocar  ECTION 4 - FIRE & EX  ash Method of Method of Mild Hydrocar  into 120 F. K Method of M	por nsity (Air = 1) at 1 S, Don Odor PLOSION DATA	Sp Gr  bar/ ]  Re W:  Me Po  Flammable Li in Air % by V	pecific ravity (H,O=1)  15 O C Pactivity in ater eiting int	abt.	Pressure Imm Hg 2 -	10	
oling oint -1°C  Va. De  Va. De  Polubility Water Insoluble  ppearance Colorless Gas and Odor Mild Hydrocar  ECTION 4 - FIRE & EX  ash Method Used  ato-Ignition mperature	por nsity (Air = 1) at 1 S, Don Odor PLOSION DATA Extinguisher Media Do	Sp Gr  bar/ 1  Re W:  Me Po  Flammable Li in Air % by V	pecific ravity (H,O=1)  15 °C Pactivity in ater eiting int —	abt. 138°C abt. 2	Pressure Imm Hg 2- UEL Upper abt.	10	
oling oint -1°C  Va. De	por nsity (Air = 1) at 1 S, bon Odor PLOSION DATA Extinguisher Media Do Tuel/allow 1	Sp Gr  bar/ 1  Re W:  Me Po  Flammable Li in Air % by V  not at	pecific ravity (H,O=1)  15 °C Pactivity in ater eiting int —  Imits LEL olume Lower  tempt to burnou	abt.  138°C  abt. 2  to extinut under	Pressure Imm Hg  2-  UEL Upper abt.  Iguish, unt	10 il source	is
oling oint -1°C  Va De	por nsity(Air = 1) at 1 S, bon Odor PLOSION DATA Extinguisher Do Media Do Tuel/allow f	Sp Gr bar/ 1 Re W: Me Po  Flammable Li in Air % by V  not at  fire to	pecific ravity (H,O=1)  15°C Pactivity in ater eliting int  muts LEL colume Lower  tempt to burnou	abt.  138°C  abt. 2  to extinut under  er or fo	UEL Upper abt.  Iguish, unt controlled	10 il source d conditi	e is ons.
oling oint -1°C  Va. De	Pornsity(Air = 1) at 1  S, Don Odor  PLOSION DATA  Extinguisher Do Media Do fuel/allow f fires w/ dr	Sp Gr bar/ 1 Re W: Me Po Flammable Li in Air % by V  not at fire to	pecific ravity (H,O=1)  15 °C Pactivity in ater eiting int —  Imits LEL olume Lower  Lempt to burnou	abt.  138°C  abt. 2  to extinut under  er or fo	UEL Upper abt.  Iguish, unt controlled	10 il source d conditi	e is ons.
oling oint -1°C  Va De	por nsity (Air = 1) at 1  S, bon Odor  PLOSION DATA  Extinguisher Dofuel/allow fires w/dr azard leaks ures, attemp	Sp Gr bar/ 1 Re W: Me Po Flammable Li in Air % by V  not at fire to	pecific ravity (H,O=1)  15 °C Pactivity in ater eiting int —  Imits LEL olume Lower  Lempt to burnou	abt.  138°C  abt. 2  to extinut under  er or fo	UEL Upper abt.  Iguish, unt controlled	10 il source d conditi	e is ons.

ECTION 5 - PHYS	ICAL HAZARDS (REACTIVITY DATA)	
bility Unstable ☐ Con	tions old High Tempeture, Heat Sources, Open Flames	
ompatability terials to Avoid) Str	ng Odiants, like liguid chlorine and concentrated oxygen	· C
andous May O	rbon monoxide in the case incomplete combustion	
lymerization Will Not O	ur X to Avoid	
ECTION 6 – HE	LTH HAZARDS	
Acute nhalation: b	2 Chronic cause of oxygen deficiency acute toxicity, negligible.	
ymptoms of Exposure	crations: Acts as an anaesthetic and asphyxiant.	
Hedical Conditions Genera ggravated by Exposure		
hemical Listed as Carcino r Potential Carcinogen Imergency and If First Aid Procedures	over come by vapors, remove from area immediatly & treat for	r
xvaen defic	ency. Skin: flush with plenty of water. Prompt medical atter	ntio
1. Inhala	ion	
ROUTES \ \( \frac{2 \ Eyes}{}{}	Yes	- ,
$\frac{\text{OF}}{\text{ENTRY}} \int \frac{1}{3.5 \text{kin}}$	Yes	-
4. Inges		<b>c</b>
SECTION 7 - SP	CIAL PRECAUTIONS AND SPILL/LEAK PROCEDURES	<b>284</b>
	Mechanical ventalation, no smoke, no open flames.	
Other Precautions Arms,	egs,ect. covered with clothes, use gloves & safety glasses	- -
Steps to be Taken in Cas Material is Released or S	Nechanical ventilation, no smoke, no open flame.	_
Waste Disposal Methods (Consult federa	state, and local regulations) Quickly Dispersing	
SECTION 8 – S	PECIAL PROTECTION INFORMATION/CONTROL MEASURES	والمنجوري
	Only in cases of high concentration.	
Ventilation	Local Mechanical Special Other Exhaust NO (General) Yes NO NO	
	Eye	
Protective Gloves	Yes Protection Yes	

IMPORTANT
Do not leave any blank spaces. If required information is unavailable, unknown, or does not apply, so indicate.

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