

ültra  püre
BUTANE

BUTANE

SPEC
SHEET

NORTH SEA
BUTANE



UltraPure Butane

Lighter Gas – 300 ml

Product: Can + variable nozzle plastic cap
Color: White can – blue cap
Wt./Size: 0.5 lb, 1" radius, 9"h
UPC: 8 11490 12678 7
Code: Butane UP

Box of 12 cans (POP display)

Wt./Size: 7 lb, 8.5" x 6.5" x 9.5"
UPC: 8 11490 12679 4



99.995 pure butane fuel
near zero impurities

premium European gas
Contents 300 ml (10 fl. oz.)

www.ultrapurebutane.com



(877) 50-CREAM / (866) 433-9313

Email: info@gicream.com / Web: www.gicream.com



MSDS (MATERIAL SAFETY DATA SHEET)

SECTION 1 – CHEMICAL PRODUCT AND GENERAL INFORMATION

COMPANY:	BUTANE LABS / GOURMET INNOVATIONS INC.	TEL:	(877) 502-7326
ADDRESS:	6727 NW 16th Terrace, Ft. Lauderdale, FL 33309	FAX:	(954) 972-9997
PRODUCT & BRAND NAME:	ULTRA PURE BUTANE Lighter Gas 300 ml		
D.O.T SHIPMENT NAME:	LIGHTER GAS	CLASS:	2.1, FLAMMABLE GAS: UN2037
CREATION DATE:	June 2013	FORMULA:	C4H10 & C3H2
EMERGENCY CONTACT:	CHEMTREC (800) 424-9300		

SECTION 2 – COMPOSITION & INGREDIENTS DATA

Butane Composition	N-Butane, Iso-Butane, Propane	
Contaminants	NONE	
Chemical Ingredients	Trade Term	Cas No. / Percent (app.)
N-Butane	butane, liquefied petroleum gas	106-97-8 / 44%
Iso-Butane	2-methylpropane, trimethylmethane	75-28-5 / 32%
Propane	n-propane, propylhydride	74-98-6 / 24%

SECTION 3 – HAZARD IDENTIFICATION

Dangerous Goods Class and Subsidiary Risk: 2.1

HSNO Classification: 2.1.1 A

Emergency Overview:

- Colorless and odorless but may affect central nervous system
- If inhaled, it may cause anoxia symptoms
- Need to be separated from the ignition source
- Avoid gas inhalation
- Physical hazard: Flammable gas, and it may cause a spark and explode if exposed to heat
- Occasionally smells like rotten garlic
- Flammable gas and may cause a fire
- Shall not be contacted with eye, skin, and clothes
- Used under proper ventilation
- Closed well with a container's cap

Potential Health Effects:

Inhalation

- *Short term exposure:* Irritation, nausea, vomiting, difficulty in breathing, headache, drowsiness, symptoms of drunkenness, tingling, suffocation, coma
- *Long term exposure:* No data on adverse effects

Eye Contact

- *Short term exposure:* May cause frostbite or vision problem
- *Long term exposure:* No data

Skin Contact

- *Short term exposure:* May cause blister, frostbite or paralysis
- *Long term exposure:* No data on adverse effects

Ingestion

- *Short term exposure:* May cause frostbite
- *Long term exposure:* No data

Carcinogenic Status:

Industry safety and health law: Not specified
Occupational Safety and Health Administration (OSHA): Not specified
National Toxicology Program (NTP): Not specified

CERCLA Index (0~3):

Health = 1
Fire = 3
Reactivity = 0
Durability = 0

NFPA Index (0~3):

Health = 1
Fire = 4
Reactivity = 0