# HELIUM- helium gas Matheson Tri-Gas, Inc.

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#### Helium

HELIUM, COMPRESSED USP

UN1046

DO NOT REMOVE THIS PRODUCT LABEL.

CONTENTS: LTRS: CU. FT.

Rx Only. WARNING: Administration of Helium may be hazardous or contraindicated. For use only by or under the supervision of a licensed practitioner who is experienced in the use and administration of Helium and is familiar with the indications, effects, dosages methods, and frequency and duration of administration, and with the hazards, contraindications and side effects, and the precautions to be taken. WARNING: CONTAINS GAS UNDER PRESSURE; MAY EXPLODE IF HEATED. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION. Do not handle until all safety precautions have been read and understood. Use and store only outdoors or in a well-ventilated place. Use a back flow preventive device in the piping. Use only with equipment rated for cylinder pressure. Close valve after each use and when empty. Protect from sunlight when ambient temperature exceeds 52 C (125 F). Read and follow the Matheson Tri-Gas Safety Data Sheet (SDS) before use. FIRST AID: IF INHALED: Remove person to fresh air and keep comfortable for breathing. Get medical advice/attention. Return with 25 psig. CAS: 7440-59-7

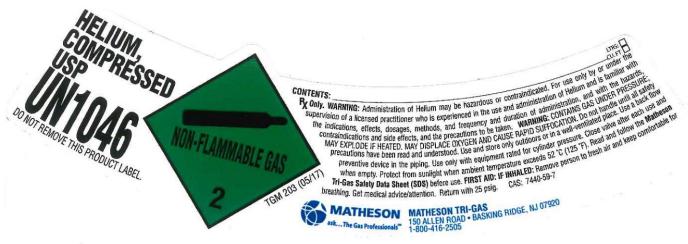
### **MATHESON**

ask...The Gas Professionals

**MATHESON TRI-GAS** 

150 ALLEN ROAD. BASKING RIDGE, NJ 07920

1-800-416-2505



## **HELIUM**

helium gas

### **Product Information**

Product TypePRESCRIPTION ANIMAL DRUGItem Code (Source)NDC:55037-511

**Route of Administration** RESPIRATORY (INHALATION)

# Active Ingredient/Active Moiety

	Ingredient Name	Basis of Strength	Strength
- 1.	(INTERNAL DESCRIPTION AND ADDRESS OF AND ADDRESS OF AND ADDRESS OF	TT 1:	000 1 1 4 1

**Helium** (UNII: 206GF3GB41) (HELIUM - UNII:206GF3GB41) Helium 992 mL in 1 L

#### **Packaging** Item Code **Marketing Start Date Marketing End Date Package Description** 1 NDC:55037-511-01 32 L in 1 CYLINDER 90 L in 1 CYLINDER 2 NDC:55037-511-02 3 NDC:55037-511-03 130 L in 1 CYLINDER 4 NDC:55037-511-04 170 L in 1 CYLINDER 5 NDC:55037-511-05 210 L in 1 CYLINDER 350 L in 1 CYLINDER 6 NDC:55037-511-06 **7** NDC:55037-511-07 400 L in 1 CYLINDER 8 NDC:55037-511-08 480 L in 1 CYLINDER 9 NDC:55037-511-09 520 L in 1 CYLINDER **10** NDC:55037-511-10 570 L in 1 CYLINDER **11** NDC:55037-511-11 590 L in 1 CYLINDER **12** NDC:55037-511-12 1400 L in 1 CYLINDER **13** NDC:55037-511-13 1700 L in 1 CYLINDER 2000 L in 1 CYLINDER **14** NDC:55037-511-14 **15** NDC:55037-511-15 2800 L in 1 CYLINDER **16** NDC:55037-511-16 3600 L in 1 CYLINDER **17** NDC:55037-511-17 5700 L in 1 CYLINDER **18** NDC:55037-511-18 7600 L in 1 CYLINDER **19** NDC:55037-511-19 73.6 L in 1 CYLINDER

Marketing Information					
Marketing Category Application Number or Monograph Cita		Marketing Start Date	Marketing End Date		
NADA	NADA141383	0 1/0 1/19 8 7			

# Labeler - Matheson Tri-Gas, Inc. (179092028)

Establishment				
Name	Address	ID/FEI	Business Operations	
Matheson Tri-Gas, Inc.		606686202	manufacture	

Establishment				
Name	Address	ID/FEI	Business Operations	
Matheson Tri-Gas, Inc.		832779602	manufacture	

Establishment					
Name	Address	ID/FEI	Business Operations		
Matheson Tri-Gas, Inc.		035676147	manufacture		

Establishment				
Name	Address	ID/FEI	Business Operations	
Matheson Tri-Gas, Inc.		045200315	manufacture	

Revised: 6/2020 Matheson Tri-Gas, Inc.