CARBON DIOXIDE OXYGEN- carbon dioxide oxygen gas MATHESON TRI-GAS, INC.

Carbon Dioxide/Oxygen 20/80

Compressed gas, oxidizing, n.o.s.

(Carbon Dioxide, Oxygen)

UN3156

Medical Gas Mixture

Carbon Dioxide, USP CAS: 124-38-9

Balance Oxygen, USP CAS: 7782-44-7

Rx only

WARNING: Administration of this gas mixture 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 gas mixtures 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.

DANGER CONTAINS GAS UNDER PRESSURE; MAY EXPLODE IF HEATED. MAY CAUSE OR INTENSIFY FIRE; OXIDIZER MAY INCREASE REPIRATION AND HEART RATE.

Do not handle until all safety precautions have been read and understood. Avoid breathing gas. Keep and store away from clothing and other combustible materials. Keep valves and fittings free from grease and oil. Use and store only outdoors or in a well-ventilated place. Use a back flow preventive device in the piping. Use only with equipment of compatible materials of construction and rated for cylinder pressure. Use only with equipment cleaned for oxygen service. Open valve slowly. Close valve after each use and when empty. Protect from sunlight when ambient temperature exceeds 52 degrees C (125 degrees F). Read and follow the Safety Data Sheet (SDS) before use.

FIRST AID: IF ACCIDENTLY INHALED: Remove person to fresh air and keep comfortable for breathing. Get medical advice/attention.

DO NOT REMOVE THIS PRODUCT LABEL

Matheson

909 Lake Carolyn Pkwy

Irving, TX 75039

NON-FLAMMABLE GAS	OXIDIZER 5.1				
Compressed gas, oxidizing, n.o.s.					
(Carbon Dioxide, Oxygen)				
UN3156					
Medical Gas Mixtu	re				
% Carbon Dioxide, USP Balance Oxygen, USP	CAS: CAS:	124-38-9 7782-44-7			
	CAS: ontraindicated. For use or in the use and administration toods, and frequency and di diside effects and the pre- DE IF HEATED. MAY C PIRATION AND HEAR and understood. Avoid br K. Kcep valves and fittings ace. Use a back flow pre- of construction and rated en valve slowly. Close val Bure exceeds 52 degrees 1	7782-44-7 hy by or under the ion of gas mixtures aration of cautions to be taken. A USE OR TRATE: eathing gas Keep and free from grease and renvitive device in the for cylinder pressure.			

	ARBON DI rbon dioxide o		YGEN			
Ρ	roduct Infoi	rmation				
Ρ	roduct Type		HUMAN PRESCRIPTION DRUG	ltem Code (S	Source)	NDC:55037-712
R	oute of Admin	istration	RESPIRATORY (INHALATION)			
A	ctive Ingred	ient/Active	Moiety			
Ingredient Name			Basis of	Strength	Strength	
OXYGEN (UNII: S88TT14065) (OXYGEN - UNII:S88TT14065)			OXYGEN		800 mL in 1 L	
Ir	active Ingre	edients				
Ingredient Name			Strength			
CARBON DIOXIDE (UNII: 142M471B3J)			200 mL in 1 L			
Pa	ackaging					
#	ltem Code	Pa	ckage Description	Marketing Date		Marketing End Date
1	NDC:55037- 712-01	6860 L in 1 CYI Product	INDER; Type 0: Not a Combination	01/01/1987		
2	NDC:55037- 712-02	740 L in 1 CYLI Product	NDER; Type 0: Not a Combination	01/01/1987		

Markating	Annliention	Number or Ma	nograph	Markating Start	Markating Frd
Marketing Category	Application	n Number or Monograph Citation		Marketing Start Date	Marketing End Date
NDA	NDA205889			01/01/1987	
Labeler - MATHE	SON TRI-GAS, IN	C. (179092028))		
Establishmen	t				
Name		Address	ID/FEI	Busine	ss Operations
MATHESON TRI-GAS, INC	2.		035676147	manufacture(550)37-712)
Establishmen	t				
Name		Address	ID/FEI	Busine	ss Operations
MATHESON TRI-GAS, INC	2.		045200315	manufacture(550)37-712)
Establishmen	t				
Name		Address	ID/FEI	Busine	ss Operations
MATHESON TRI-GAS, INC	2.		074768669	manufacture(550)37-712)
Establishmen	t				
Name		Address	ID/FEI	Busine	ss Operations
MATHESON TRI-GAS, INC	2.		111249868	manufacture(550)37-712)
Establishment					
Name		Address	ID/FEI	Busine	ss Operations

Name	Address	ID/FEI	Business Operations
MATHESON TRI-GAS, INC.		832779602	manufacture(55037-712)

Revised: 2/2024

MATHESON TRI-GAS, INC.