View NSN Online: https://aerobasegroup.kr/nsn/3040-01-441-1263

MINE SAFETY APPLIANCES - CORP HQTRS -- P/N 812144 CALIBRATION CHECK GAS

6830-01-441-1263

============= Product Identification ========================

Product ID:P/N 812144 CALIBRATION CHECK GAS

MSDS Date:05/01/1995

FSC:6830

NIIN:01-441-1263 Status Code:A

MSDS Number: CHXDS

=== Responsible Party ===

Company Name: MINE SAFETY APPLIANCES - CORP HQTRS

Address:121 GAMMA DR

Box:426

City:PITTSBURGH

State:PA

ZIP:15230-0426

Count ry:US

Info Phone Num:412-967-3000

Emergency Phone Num:412-967-3000

CAGE:8F723

=== Contractor Identification ===

Company Name: MINE SAFETY APPLIANCES CO

Address:121 GAMMA DR

Box:426

City:PITTSBURGH

State:PA

ZIP:15230-0426 Country:US

Phone:724-733-9270

CAGE:8F723

======= Composition/Information on Ingredients ========

Ingred Name: NITRIC OXIDE (SARA 302)

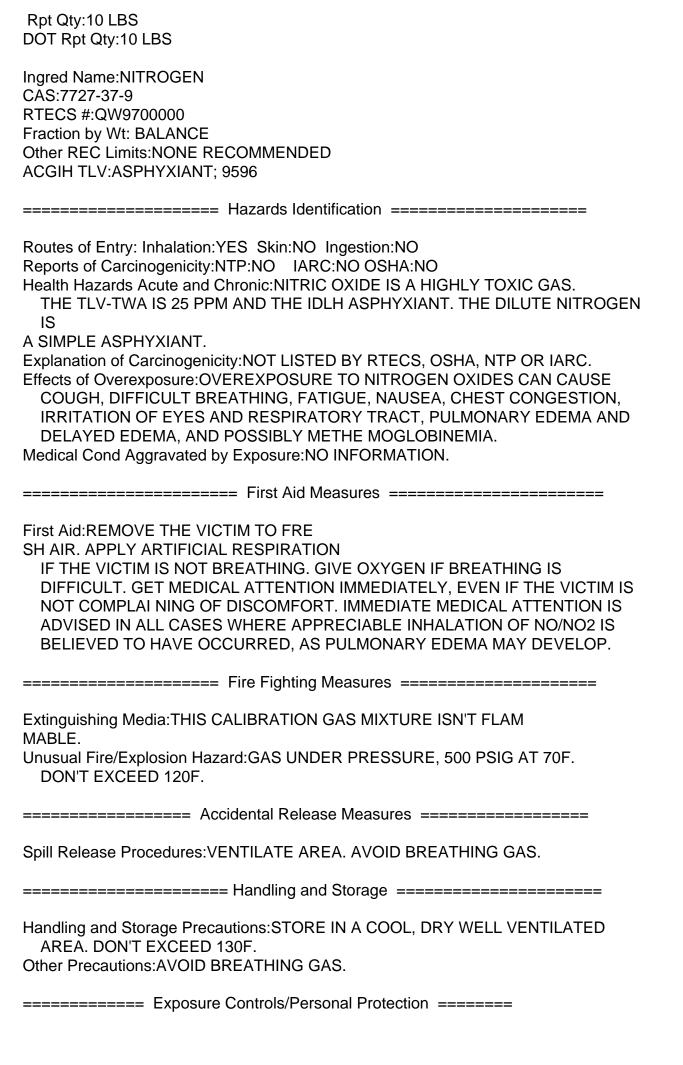
CAS:10102-43-9 RTECS #:QX0525000 Fraction by Wt: 0.001%

Other REC Limits: NONE RECOMMENDED

**OSHA PEL:25 PPM** 

ACGIH TLV:25 PPM; 9596

**EPA** 



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Respiratory Protection:DUE TO LIMITED AMOUNT OF GAS IN THE CYLINDER, & THE LOW RELEASE RATE EMPLOYED IN INSTRUMENT CALIBRATION, RESPIRATORY PROTECTION ISN'T INDICATED UNDER CONDITIONS OF INTENDED USE.

Ventilation: USE IN WELL VENTILATED AREA. ITABLE.

Work Hygienic Practices: AVOID BREATHING GAS.

Supplemental Safety and Health

======= Physical/C

particular situation.

FOLLOW THE CALIBRATION PROCEDURE DETAILED IN THE MSA INSTRUCTIONS MANUAL PROVIDED WITH THE INSTRUMENT UNDER CALIBRATION.

hemical Properties =========	
HCC:G3 Vapor Density:130F.	
====== Disposal Considerations ==	

Waste Disposal Methods:DON'T PUNCTURE/INCINERATE CYLINDER. BEFORE DISCARDING CYLINDER, SLOWLY RELEASE CONTENTS TO A SAFE EXHAUST.

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