

ANACHEMIA CANADA INC -- DETECTOR KIT,CHEMICAL AGENT M256A1 HCSDS NO --  
6665-01-133-4964

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

Product ID:DETECTOR KIT,CHEMICAL AGENT M256A1 HCSDS NO

MSDS Date:07/29/1991

FSC:6665

NIIN:01-133-4964

Kit Part:Y

MSDS Number: BPQXF

=== Responsible Party ===

Company Name:ANACHEMIA CANADA INC

Address:500 2ND AVE

City:VILLE ST. PIERRE QUE CAN H8R 1M3

State:NY

ZIP:12979

Country

:CN

Info Phone Num:514-489-5711

Emergency Phone Num:514-489-5711

Preparer's Name:MSDS DEPARTMENT

CAGE:36842

=== Contractor Identification ===

Company Name:ANACHEMIA CANADA

Address:255 NORMAN H8R 1A3

Box:City:VILLE ST. PIERRE (MONTREAL)

State:PQ

Country:CN

Phone:514-489-5711;518-297-4444

CAGE:36842

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

Ingred Name:AMPOULE ASSY,CAUSTIC.HCSDS NO:20105.7.68 GM/KIT.

Other REC Limits:NOT KNOWN

OSHA PEL:NOT KNOWN

ACGIH TLV:NOT KNOWN

ingred Name:AMPOULE ASSY,METHANOL.HCSDS NO:20128.1.97 GM/KIT.  
Other REC Limits:NOT KNOWN  
OSHA PEL:NOT KNOWN  
ACGIH TLV:NOT KNOWN

ingred Name:AMPOULE ASSY,PYRIDINE.HCSDS NO:20126.4.8 ML/KIT.  
Other REC Limits:NOT KNOWN  
OSHA PEL:NOT KNOWN  
ACGIH TLV:NOT KNOWN

ingred Name:AMPOULE ASSY,BLEACH.HCSDS NO:20127.1.8 GM/KIT.  
Other REC Limits:NOT KNOWN  
OSHA PEL:NOT KNOWN  
ACGIH TLV:NOT KNOWN

ingred Name:AMPOULE ASSY,BUFFER.HCSDS NO:20103.6.03 GM/KIT.  
Other REC Limits:NOT KNOWN  
OSHA PEL:NOT KNOWN  
ACGIH TLV:NO  
T KNOWN

ingred Name:AMPOULE ASSY,SUBSTRATE.HCSDS NO:20135.6.43 GM/KIT.  
Other REC Limits:NOT KNOWN  
OSHA PEL:NOT KNOWN  
ACGIH TLV:NOT KNOWN

ingred Name:AMPOULE ASSY,HEATER.HCSDS NO:20106.8.4 GM/KIT.  
Other REC Limits:NOT KNOWN  
OSHA PEL:NOT KNOWN  
ACGIH TLV:NOT KNOWN

ingred Name:PELLET LEWISITE DETECTING.HCSDS NO:20101.5.28 GM/KIT.  
Other REC Limits:NOT KNOWN  
OSHA PEL:NOT KNOWN  
ACGIH TLV:NOT KNOWN

ingred Name:DETECTOR PAPER ABC-MB.HCSDS NO:20203.12.9 GM/KIT.  
Other REC Limits:NOT KNOWN  
OSHA PEL:NOT  
KNOWN  
ACGIH TLV:NOT KNOWN

===== Hazards Identification =====

LD50 LC50 Mixture:NOT AVAILABLE FOR COMPLETE KIT.  
Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES  
Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:YES  
Health Hazards Acute and Chronic:THIS KIT CONTAINS HAZARDOUS MATERIALS  
SUCH AS CARCINOGENS,MUTAGENS,REPRODUCTIVE  
TOXINS,TERATOGENS,CORROSIVES,FLAMMABLE AND POISONOUS SUBSTANCES.SEE  
INDIVIDUAL MSDS'S UNDER THIS NSN AND CAGE # F

OR COMPLETE DATA.

Explanation of Carcinogenicity:SEE INDIVIDUAL MSDS'S UNDER THIS NSN AND CAGE NUMBER.

Effects of Overexposure:SEE INDIVIDUAL MSDS'S UNDER THIS NSN AND CAGE NUMBER.

Medical Cond Aggravated by Exposure:SEE INDIVIDUAL MSDS'S UNDER THIS NSN AND CAGE #.

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===== First Aid Measures =====

First Aid:EYES:WASH WITH COPIOUS QUANTITIES OF WATER FOR AT LEAST 15 MINUTES.CALL PHYSICIAN. SKIN:REMOVE CONTAMINATED CLOTHING. WASH SKIN WITH COPIOUS QUANTITIES OF WATER FOR AT LEAST 15 MINUTES.CALL PHYSICIAN. INGESTION:CALL PHYSICIAN. INHALATION:REMOVE PATIENT TO FRESH AIR.CALL PHYSICIAN.

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===== Fire Fighting Measures =====

Flash Point:NOT KNOWN

Lower Limits:NOT KNOWN

Upper Limits:NOT KNOWN

Extinguishing Media:CARBON DIOXIDE,DRY CHEMICAL POWDER,ALCOHOL OR POLYMER FOAM.

Fire Fighting Procedures:WEAR SCBA W/ FULL FACEPIECE OPERATED IN PRESSURE DEMAND/OTHER POSITIVE PRESSURE MODE.WEAR PERSONAL PROTECTIVE EQUIPMENT TO PREVENT CONTACT W/ MATERIAL OR COMBUSTION PRODUCTS.

Unusual Fire/Explosion Hazard:EMITS TOXIC FUMES UNDER FIRE CONDITIONS.

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===== Accidental Release Measures =====

Spill Release Procedures:SEE INDIVIDUAL MSDS'S UNDER SAME NSN AND CAGE #.

Neutralizing Agent:NOT KNOWN

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===== Handling and Storage =====

Handling and Storage Precautions:STORE IN COOL,DRY,WELL VENTILATED AREA AWAY FROM HEATED AREAS,SPARKS,FLAME

E,DIRECT SUN,INCOMPATIBLE

MATERIALS.KEEP TIGHTLY CLOSED.

Other Precautions:DO NOT GET IN EYES,ON SKIN/CLOTHING.USE IAW GOOD STORAGE & HANDLING PRACTICES.DO NOT ADD ANY OTHER MATERIAL TO CONTAINER.USE DUE CARE IN HANDLING.TOXICITY & CHEMICAL/PHYSICAL PROPERTIES OF KIT/IT'S CH EMICALS HAS NOT BEEN FULLY INVESTIGATED.

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===== Exposure Controls/Personal Protection =====

Respiratory Protection:SEE INDIVIDUAL MSDS'S UNDER SAME NSN AND CAGE #.

Ventilation:USE ADEQUATE

VENTILATION.

Protective Gloves:IMPERVIOUS

Eye Protection:SAFETY GOGGLES

Other Protective Equipment:APRON OR CLOTHING TO PROTECT SKIN.MAKE EYE BATH AND EMERGENCY SHOWER AVAILABLE.

Work Hygienic Practices:WASH CONTAMINATED CLOTHING BEFORE REUSE.WASH WELL AFTER USE.DO NOT ALLOW SMOKING AND FOOD CONSUMPTION WHILE HANDLING.

Supplemental Safety and Health

SEE INDIVIDUAL MSDS'S UNDER THIS NSN AND CAGE NUMBER FOR FURTHER INFORMATION. CONTRACT # DAAA09-90-C-1064. ROUTES OF ENTRY:EYES

(MFR).

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===== Physical/Chemical Properties =====

HCC:F1

Boiling Pt:B.P. Text:NOT KNOWN

Melt/Freeze Pt:M.P/F.P Text:NOT KNOWN

Decomp Temp:Decomp Text:NOT KNOWN

Vapor Pres:NOT KNOWN

Vapor Density:NOT KNOWN

Spec Gravity:NOT KNOWN

Evaporation Rate & Reference:NOT KNOWN

Solubility in Water:NOT KNOWN

Appearance and Odor:KIT.PHYSICAL STATE:SOLID.

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===== Stability and Reactivity Data =====

SEE INDIVIDUAL MSDS'S UNDER THIS NSN AND CAGE NUMBER.

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tability Condition to Avoid:SEE INDIVIDUAL MSDS'S UNDER THIS NSN AND CAGE NUMBER.

Hazardous Decomposition Products:SEE INDIVIDUAL MSDS'S UNDER THIS NSN AND CAGE NUMBER.

Conditions to Avoid Polymerization:WILL NOT OCCUR.

===== Disposal Considerations =====

Waste Disposal Methods:DISPOSAL MUST BE IN ACCORDANCE WITH FEDERAL,STATE, AND LOCAL REGULATIONS.COORDINATE WITH SUPPORTING INSTALLATION AND/OR MACOM ENVIRONMENTAL OFFICE PRIOR TO DISPOSAL .D

O NOT WASH DOWN THE DRAIN.

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