

JOHNSTON LABORATORIES DIV,BECTON DICKINSON AND CO -- BACTEC NAP TB
DIFFERENTIATION KIT,CAT #2103 -- 6550-01-188-8075

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

Product ID:BACTEC NAP TB DIFFERENTIATION KIT,CAT #2103

MSDS Date:08/04/1987

FSC:6550

NIIN:01-188-8075

MSDS Number: BGQCZ

=== Responsible Party ===

Company Name:JOHNSTON LABORATORIES DIV,BECTON DICKINSON AND CO

Address:383 HILLEN ROAD

City:TOWSON

St

ate:MD

ZIP:21204

Country:US

Info Phone Num:1-800-638-8656

Emergency Phone Num:(301) 584-7169;(301-771-0100 TRNSP)

CAGE:LO007

=== Contractor Identification ===

Company Name:BD BIOSCIENCES/FORMERLY BECTON DICKINSON DIAGNOSTIC

Address:7 LOVETON CIR

Box:999

City:SPARKS

State:MD

ZIP:21152-0999

Country:US

Phone:410-771-0100 / 800-638-8663

CAGE:22790

Company Name:JOHNSTON LABORATORIES DIV,BECTON DICKINSON AND CO.

Address:383 HILLEN ROAD

Box:City:TOWSON

State:MD

ZIP:21204

Country:US

Phone:1-800-638-8656

CAGE:LO007

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

Ingred Name:P-NITRO-A-ACETYL-AMINO-B-HYDROXY-PROPIOPHENONE (5.0
MICROGRAMS PER DISK)

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

Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Effects of Overexposure:PRODUCT MAY CAUSE DISCOMFORT IF SWALLOWED.

MANUFACTURER DID NOT LIST THE EFFECTS/SIGNS & SYMPTOMS OF
OVEREXPOSURE.

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First Aid Measures
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First Aid:SKIN/EYES:IMMEDIATELY FLUSH WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES; INGESTION: GET MEDICAL ATTENTION.

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Fire Fighting Measures
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Flash Point:NONE

Extinguishing Media:USE APPROPRIATE MEDIA SUITABLE FOR SURROUNDING FIRES.HOWEVER,MANUFACTURER SPECIFIED TO USE WATER-SPRAY.

Fire Fighting Procedures:USE APPROPRIATE PROTECTIVE GEARS TO PROTECT FROM INHALATION OF SMOKE & VAPORS OF PRODUCT.

Unusual Fire/Explosion Hazard:NOT KNOWN

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Accidental Release Measures
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Spill Release Procedures:WEAR DISPOSABLE PLASTIC GLOVES.IF VIAL IS BROKEN,FLOOD W/DISINFECTANT.USE A PAD OF PAPER TOWELS TO ABSORB THE LIQ & TO PICK UP LG/SM PIECES OF GLASS & METAL SEAL.CLEAN AREA W/DETERGENT IN HOT WATER.RINSE W/WATER.PUT GLOVES,WASTE PIECES IN CANS & COVR

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Handling and Storage
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Handling and Storage Precautions:AVOID PHYSICAL DAMAGE TO THE BOXES CONTAINING GLASS VIAL/BOTTLES.HANDLE AS RADIOACTIVE MATERIAL.

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Exposure Controls/Personal Protection
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Respiratory Protection:NOT REQUIRED UNDER NORMAL PRODUCT USAGE.

Ventilation:NOT REQUIRED UNDER NORMAL PRODUCT USAGE.

Protective Gloves:PLASTIC GLOVES DURING CLEANUP & USAGE.

Eye Protection:SAFETY GLASSES

Other Protective Equipment:NOT REQUIRED UNDER NORMAL PRODUCT USAGE.

Supplemental Safety and Health

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COMPONENT DATA INFORMATION TAKEN FROM DLSC-TIR.

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Physical/Chemical Properties
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HCC:N1

Boiling Pt:B.P. Text:212F/100C

Spec Gravity:1.0

Solubility in Water:COMPLETE

Appearance and Odor:WHITE PAPER DISC WITH 5 MCG NAP

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid:YES

NOT KNOWN

Stability Condition to Avoid:HEAT/HIGH TEMPERATURE

Hazardous Decomposition Products:NOT KNOWN

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posal Considerations =====

Waste Disposal Methods:BEFORE DISPOSAL,ALL INOCULATED VIALS MUST BE AUTOCLAVED TO DESTROY PATHOENIC ORGANISMS.THEN POUR THE VIAL CONTENTS INTO SEWER & FLUSH W/WATER.ALTERNATELY,PLACE VIALS IN CONTNRS FOR DISPOSAL W/OTHR AUT OCLAVED LAB WASTE MATL.OBEY FED,STATE &LOCAL LAW

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