

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

S

tate: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:1-800-638-865

6

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.

==

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

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

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

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 SM OKE & VAPORS OF PRODUCT.

Unusual Fire/Explosion Hazard:NOT KNOWN

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

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.RI NSE W/WATER.PUT GLOVES,WASTE PIECES IN CANS & COVR

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

Ha ndling and Storage Precautions:AVOID PHYSICAL DAMAGE TO THE BOXES CONTAING GLASS VIAL/BOTTLES.HANDLE AS RADIOACTIVE MATERIAL.

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

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 Heal

th

COMPONENT DATA INFORMATION TAKEN FROM DLSC-TIR.

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

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

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

Stability Indicator/Materials to Avoid:YES

NOT KNOWN

Stability Condition to Avoid:HEAT/HIGH TEMPERATURE

Hazardous Decomposition Products:NOT KNOWN

=====
Di

Waste Disposal Considerations =====

Waste Disposal Methods:BEFORE DISPOSAL,ALL INOCULATED VIALS MUST BE AUTOCLAVED TO DESTROY PATHOGENIC 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

Disclaimer (provided with this information by the compiling agencies):
This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever, expressly or implied, warrants this information to be accurate and disclaims all liability for its use. Any person utilizing this document should seek competent professional advice to verify and assume responsibility for the suitability of this information to their particular situation.