

MINNESOTA MINING, SURGICAL DIV -- ATTEST BIOLOGICAL INDICATORS 1276 (FLASH) --
6530-01-366-7504

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

Product ID:ATTEST BIOLOGICAL INDICATORS 1276 (FLASH)
MSDS Date:07/15/1993
FSC:6530
NIIN:01-366-7504
MSDS Number: BTCKR
=== Responsible Party ===
Company Name:MINNESOTA MINING, SURGICAL DIV
Address:3M CTR BLDG 275-4E-01
City:ST PAUL
State:MN
ZIP:55144-1000
Country:US
In
fo Phone Num:612-733-1341
Emergency Phone Num:612-733-1341
CAGE:0TS02
=== Contractor Identification ===
Company Name:MINNESOTA MINING AND MFG CO SURGICAL DIV
Address:3M CTR
Box:City:SAINT PAUL
State:MN
ZIP:55144-1000
Country:US
Phone:612-733-1341
CAGE:0TS02

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

Ingred Name:PLASTIC CAP

Ingred Name:PLASTIC VIAL

Ingred Name:GLASS AMPULE

Ingred Name:SPORE STRIP B STEAROTHERMOPHILIS

Ingred Name:GROWTH MEDIA (CONTAINS CARBOHYDRATES

,PEPTONE,AMINO
ACIDS,DYE(BROMCRESOL PURPLE))

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

Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Explanation of Carcinogenicity:NONE

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

First Aid:EYES: FLUSH W/PLENTY OF WATER. SKIN: WASH W/SOAP & WATER.
INHALATION/INGESTION: NO NEED FOR FIRST AID IS ANTICIPATED. OBTAIN
MEDICAL ATTENTION IN ALL
CASES.

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

Spill Release Procedures:CLEAN & DISINFECT EXPOSED SURFACE.

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

Handling and Storage Precautions:ALLOW TO COOL 10 MINS BEFORE
ACTIVATION. USE CRUSHER TO ACTIVATE UNIT. STORE AWAY FROM AREAS
WHERE IT MAY COME INTO CONTACT W/FOOD/PHARMACEUTICALS.
Other Precautions:AVOID EYE CONTACT. DON'T INGEST.

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

Work Hygienic Practices:WASH HANDS AFTER HANDLING & BEFORE EATING.
Supplemental Safety and Health

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

Boiling Pt:B.P. Text: 100C
Spec Gravity: 1
pH: 7.5
Solubility in Water:COMPLETE
Appearance and Odor:TEST STRIPS IN A COVERED PLASTIC VIAL
Percent Volatiles by Volume: 0

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

Stability Indicator/Materials to Avoid:YES

===== Disposal

Considerations =====

Waste Disposal Methods:AUTOCLAVE AT 120C FOR AT LEAST 15 MINS & DISPOSE
W/MICROBIOLOGICAL WASTE IN ACCORDANCE W/FEDERAL, STATE & LOCAL
REGULATIONS.

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