

BECTON DICKINSON MICROBIOLOGY SYSTEMS -- 11438 MUELLER HINTON II AGAR --  
6550-00-880-5608

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

Product ID:11438 MUELLER HINTON II AGAR

MSDS Date:04/05/1988

FSC:6550

NIIN:00-880-5608

MSDS Number: BKHSG

=== Responsible Party ===

Company Name:BECTON DICKINSON MICROBIOLOGY SYSTEMS

Address:250 SCHILLING CIRCLE

City:COCKEYSVILLE

State:MD

ZIP:21030

Info Phone Num:(301) 771-

0100

Emergency Phone Num:(301) 584-7169

Preparer's Name:DALE M. OREM

CAGE:06531

=== Contractor Identification ===

Company Name:BECTON DICKINSON AND CO MICROBIOLOGY SYSTEMS DIV

Address:250 SCHILLING CIRCLE

Box:City:HUNT VALLEY

State:MD

ZIP:21030-1103

Country:US

Phone:410-771-0101

CAGE:05545

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

Address:1 BECTON DR

City:FRANKLIN LAKES

State:NJ

ZIP:07417-1884

Country:US

Phone:201-847-4000, 800-333-4831

CAGE:06531

===== Composition/In

formation on Ingredients =====

Ingred Name:NON-HAZARDOUS FOR INGREDIENTS

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

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

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

Extinguishing Media:WATERSPRAY  
Unusual Fire/Explosion Hazard:ANY ORGANIC POWDER CAN BE POTENTIALLY  
EXPLOSIVE IF DISBURSED IN AIR  
IN CERTAIN CONCENTRATIONS. THESE  
CONCENTRATIONS HAVE NOT BEEN DETERMINED.

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

Spill Release Procedures:SWEEP UP.

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

Other Precautions:USE OF THIS PRODUCT IN ACCORDANCE W/MANUFACTURER'S  
INSTRUCTIONS SHOULD NOT RESULT IN EXPLOSIVE MIXTURES BEING FORMED.

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

Respiratory Protection:AS REQUIRED  
Ve  
ntilation:AS REQUIRED  
Protective Gloves:AS REQUIRED  
Eye Protection:SAFETY GLASSES, FACE SHIELD  
Other Protective Equipment:AS REQUIRED  
Work Hygienic Practices:PRACTICE GOOD PERSONAL HYGIENE.  
Supplemental Safety and Health

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

Solubility in Water:COMPLETE  
Appearance and Odor:LIGHT TAN BROWN POWDER.

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

Stability Indicator/Materials to Avoid:YES

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Disposal Considerations =====

Waste Disposal Methods:DISPOSE OF W/NORMAL LABORATORY TRASH. FOLLOW ALL FEDERAL, STATE, & LOCAL REGULATIONS.

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