View NSN Online: https://aerobasegroup.gr/nsn/6550-01-358-3794

HACH INC -- BRILLIANT GREEN LACTOSE BILE BROTH TUBES -- 6550-01-358-3794

Product ID:BRILLIANT GREEN LACTOSE BILE BROTH TUBES

MSDS Date:06/11/1996

FSC:6550

NIIN:01-358-3794

Status Code:A

MSDS Number: CKNGH === Responsible Party ===

Company Name: HACH INC

Box:907 City:AMES State:IA ZIP:50010

Country:US Info Phone Num:800-227-4224

Emergency Phone Num:303-623-5716

CAG E:GO847

=== Contractor Identification === Company Name: HACH COMPANY

Address:100 DAYTON RD.

Box:907 City:AMES State:IA ZIP:50010 Country:US

Phone:800-227-4224

CAGE:4T252

Company Name: HACH INC

Address:Box:907

City:AMES State:IA ZIP:50010 Country:US

Phone:800-227-4224

CAGE:GO847

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

Ingred Name: OX GALL

CAS:8008-63-7

< Wt:5.

Ingred Name:LACTOSE

CAS:63-42-3

RTECS #:OD9625000

< Wt:5.

Ingred Name: PEPTONE

CAS:73049-73-7

< Wt:5

Ingred Name:BRILLIANT GREEN CAS:633-03-4 RTECS #:BP6825000 < Wt:1. Ingred Name: DEMINERALIZED WATER CAS:7732-18-5 RTECS #:ZC0110000 Fraction by Wt: TO 100% =========== Hazards Identification ========================== LD50 LC50 Mixture: NO DATA PROVIDED BY RESPONSIBLE PARTY. Health Hazards Acute and Chronic: ACUTE: PRACTICALLY NON-TOXIC. CHRONIC: PRACTICALLY NON-TOXIC. TARGET ORGANS: NOT APPLICABLE. Effects of Overexposure: NO EFFECTS ANTICIPATED. Medical Cond Aggravated by Expo sure:NONE REPORTED. Fire Fighting Procedures: NO DATA PROVIDED BY RESPONSIBLE PARTY. Unusual Fire/Explosion Hazard:NONE. ======== Accidental Release Measures ============ Spill Release Procedures: UNUSED PRODUCT: MAKE SURE THE TUBES ARE TIGHTLY CAPPED, PUT IN A PLASTIC BAG & DISPOSE OF AS NORMAL REFUSE. USED PRODUCT: STERILIZE THE VIALS & PUT IN A PLASTIC BAG. DISPOSE OF AS NORMAL REFUSE. Neutral izing Agent:NO DATA PROVIDED BY RESPONSIBLE PARTY. ============= Handling and Storage ========================== Handling and Storage Precautions: WASH THOROUGHLY AFTER HANDLING. Other Precautions: NO DATA PROVIDED BY RESPONSIBLE PARTY. ====== Exposure Controls/Personal Protection ======== Respiratory Protection: NO DATA PROVIDED BY RESPONSIBLE PARTY.

Respiratory Protection:NO DATA PROVIDED BY RESPONSIBLE PARTY Ventilation:ADEQUATE VENTILATION.
Protective Gloves:NO DATA PROVIDED BY RESPONSIBLE PARTY.
Eye Protection:LAB GRADE GOGGLES.

Other Protective Equipment:NO DATA PROVIDED BY RESPONSIBLE PARTY. Work Hygienic Practices:WASH THOROUGHLY AFTER HANDLING. Supplemental Safety and Health NO DATA PROVIDED BY RESPONSIBLE PARTY.
========= Physical/Chemical Properties =========
HCC:N1 Boiling Pt:=100.C, 212.F Vapor Pres:NOT DETERMINED Vapor Density:N/D Spec Gravity:0.995 pH:7.3 Evaporation Rate & Description Rate & Descri
========= Stability and Reactivity Data =========
NO DATA PROVIDED BY RESPONSIBLE PARTY. Stability Condition to Avoid:BACTERIAL CONTAMINATION, HEAT. Hazardous Decomposition Products:NONE.
======== Toxicological Information ==========
Toxicological Information:NO DATA PROVIDED BY RESPONSIBLE PARTY.
======== Ecological Information ==========
Ecological:NO DATA PROVIDED BY RESPONSIBLE PARTY.
======= Disposal Con siderations ============
Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH ALL FEDERAL, STATE & LOCAL REGULATIONS.
======== MSDS Transport Information ==========
Transport Information:US DOT/IMO/ICAO: NOT CURRENTLY REGULATED.
======== Regulatory Information ===========
SARA Title III Information:NO INGREDIENT LISTED. Federal Regulatory Information:NO DATA PROVIDED BY RESPONSIBLE PARTY. State Regulatory Information:NO DATA PROVID

ED BY RESPONSIBLE PARTY.
============= Other Information ====================================
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