

COULTER DIAGNOSTICS -- WHOLE BLOOD REFERENCE CONTROL, 4C PLUS CELL CONTROL --
6550-01-266-4409

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

Product ID:WHOLE BLOOD REFERENCE CONTROL, 4C PLUS CELL CONTROL

MSDS Date:10/25/1995

FSC:6550

NIIN:01-266-4409

MSDS Number: BZPLT

=== Responsible Party ===

Company Name:COULTER DIAGNOSTICS

Address:590 W 20TH ST

Box:4750

City:HIALEAH

State:FL

ZIP:33014-0750

Country:US

Inf

o Phone Num:305-822-8250

Emergency Phone Num:305-822-8250

CAGE:COLDI

=== Contractor Identification ===

Company Name:COULTER DIAGNOSTIC INC

Address:7381 EMPIRE DR

City:FLORENCE

State:KY

ZIP:41042

Country:US

CAGE:COLDI

Company Name:COULTER SCIENTIFIC INC

Address:590 W 20TH STREET

Box:City:HIALEAH

State:FL

ZIP:33010-2427

Country:US

Phone:800-424-9300(CHEMTREC)

CAGE:2S502

Company Name:CURTIN MATHESON SCIENTIFIC INC

Address:9999 VETERANS MEMORIAL DR

Box:1546

City:HOUSTON

State:TX

ZIP:77038-2499

Count

ry:US
Phone:713-820-9898
CAGE:15481

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

Ingred Name:NON HAZARDOUS INGREDIENTS

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

Routes of Entry: Inhalation:NO Skin:YES Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:POTENTIAL BIOHAZARDOUS MATERIAL. EACH
DONOR UNIT USED IN THIS MATERIAL WAS TESTED BY A FDA APPROVED
METHOD FOR ANTIBODY TO HTLV-III/LAV
, HEPATITIS B SURFACE ANTIGEN
W/NEGATIVE RESULTS (WHERE NOT REPEATEDLY REACTIVE). BECAUSE NO
TEST CAN OFFER COMPLETE ASSURANCE THAT HUMAN T-LYMPHOTROPIC VIRUS
TYPE III/ (SEE SUPP)
Explanation of Carcinogenicity:NONE
Effects of Overexposure:NONE

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

First Aid:SKIN: IMMEDIATELY WASH AFFECTED AREA(S) THOROUGHLY W/SOAP &
WATER. EYES: FLUSH W/LARGE AMOUNTS OF WATER. INGESTION: INDUCE
VOMITING. OBTAIN MEDICAL ATTENTION IN ALL CASES.

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

Extinguishing Media:ANY MEDIA.
Fire Fighting Procedures:NONE
Unusual Fire/Explosion Hazard:NONE

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

Spill Release Procedures:NEUTRALIZE. VOLUME OF NEUTRALIZING SOLUTION
SHOULD BE NOT LESS THAN 10% OF SPILL VOLUME. ALLOW 5-10 MINS FOR
COMPLETE NEUTRALIZATION. ABSORB USING DISPOSABLE TOWELS/ABSORBENT
MATERIAL FROM COMMERCIAL CHEMICALS

L SPILL KITS. CONTAIN WASTE IN
BIOHAZARD BAG

Neutralizing Agent:STRONG SOLUTION OF SODIUM HYPOCHLORITE (BLEACH).

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

Handling and Storage Precautions:REFRIGERATED TEMPERATURE STORAGE.
ABSORB ANY SPRAY PRODUCED WHILE REMOVING STOPPER W/ABSORBENT
MATERIAL/GAUZE/PAPER WIPE. STORE BETWEEN 35.6-46.4F.

Other Precautions:DON'T FREEZE. MIX BY HAND ONLY. DON'T USE A
MECHANICAL MIXER. WARM TO ROOM TEMP BEFORE EACH USE & RETU
RN TO
35.6-46.4F W/IN 30 MINS.

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

Respiratory Protection:NONE REQUIRED.

Ventilation:NONE REQUIRED.

Protective Gloves:PROTECTIVE GLOVES USED DURING CLEANUP.

Eye Protection:SPLASH GLASSES USED DURING CLEANUP.

Other Protective Equipment:LABORATORY COAT.

Work Hygienic Practices:NONE SPECIFIED BY MANUFACTURER.

Supplemental Safety and Health

HEALTH HAZARDS CONT'D: LYMPHADENOPATHY ASSOCIATED VIRUS (HTLV-III/LAV),
HEPATITIS B VIR

US/OTHER INFECTIOUS AGENTS ARE ABSENT,

SPECIMEN/REAGENT SHOULD BE HANDLED AS RECOMMENDED FOR ANY
POTENTIALLY INFE CTIOUS HUMAN SERUM/BLOOD SPECIMEN.

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

HCC:N1

Spec Gravity:1.045

Appearance and Odor:DARK RED SUSPENSION.

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

Stability Indicator/Materials to Avoid:YES

Stability Condition to Avoid:NONE

Hazardous Decomposition Products:NONE

=====

= Disposal Considerations =====

Waste Disposal Methods:METHOD OF WASTE DISPOSAL MUST COMPLY WITH
FEDERAL, STATE & LOCAL REQUIREMENTS.

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.