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Page 1 of 2**HYCOR BIOMEDICAL INC.
MATERIAL SAFETY DATA SHEET
PRODUCT IDENTIFICATION**

Product: KOVA -TROL URINE CONTROLS

Product: KOVA Liqua-TROL Level I (Abnormal), Level II (Normal),
Abnormal with Microscopic, Normal with Microscopic AdditiveList Number(s): 87110, 87111 87112,
87122, 87123, 87176, 87177Company: Hycor Biomedical Inc.
7272 Chapman Ave.
Garden Grove, CA 92841

Emergency Telephone No.: (714) 933-3000

Attention: Randy Wilson

CHEMICAL CHARACTERIZATION / INFORMATION ON HAZARDOUS INGREDIENTS

KOVA Liqua-Trol Level II (Normal) contains less than 0.1% Sodium Azide. The product contains human based components that have been tested and determined negative for antibodies to HIV1, HIV2, Hepatitis B (HBsAg) and Hepatitis C (HCV) virus. Because no test method can offer complete assurance that these or other infectious agents are absent, it is advised that this product be handled with the same precautions required for a potentially infectious material.

Classification: Toxic, Irritant

FIRST AID MEASURES

Eye Contact: Promptly wash eyes with water for at least 15 minutes, seek medical advice.

Skin Contact: Wash thoroughly with soap and water. Re-wash with a detergent that contains anti-microbial agents.

Ingestion: Flush mouth with water, without swallowing. Get medical attention.

Direction for Physician: Symptomatic treatment.

FIRE and EXPLOSION HAZARD DATA

Not considered to be a fire and explosion hazard.

SPILL and DISPOSAL PROCEDURE

Wear protective clothing. Carefully wipe up spills with absorbent paper and thoroughly cleanse area with a strong disinfectant. Dispose of all cleaning materials, containers and unused reagents in accordance with federal, state and local regulations.

HANDLING AND STORAGE

Handling: Wear gloves and protective clothing and handle with the same precautions used for a potentially infectious material.

Storage: Store between 2-8 °C

Commercial Product: KOVA LIQUA-TROL CONTROLS

EXPOSURE CONTROLS/PERSONAL PROTECTION

Eye Protection: *Protective glasses*

Hand Protection: *Protective gloves.*

Other Protective Equipment: *Lab coat.*

PHYSICAL AND CHEMICAL PROPERTIES

Physical State: *Liquid*

Color: *Clear Yellow green or amber*

Odor: *No pronounced odor*

pH Value: *6 - 9*

Boiling Point: *Approximately 100°C*

TRANSPORT INFORMATION

Is not subject to current regulations for transportation of hazardous goods (GGUS/A DR, GGUE/RID, IMDG, IATA/CAD)

The information herein is believed to be correct as of the date of issue (see lower left) but is provided without warranty of any kind. The recipient of our products is responsible for observing any laws and guidelines applicable.