Material Safety Data Sheet

20-52255TD-MSDS, REV A
APP'D 2-11-15

1. **Product Name**
   AimStrip® Micro Albumin 2-1 Combo Strips
2. **Composition/Hazardous Ingredients:**
   A. Chemical Name: Dry chemical mixture coated on paper
   B. NOTE: No ingredient(s) in this product is considered hazardous. However, the strips, in contact with skin, cause irritation.
   C. Material Contained: Microalbumin/ Creatinine Urine Reagent Strip 25 Strips
3. **Critical Hazards** This product is not a critical hazard to the environment or man.
4. **Emergency First Aid Procedures**
   A. Eye and Skin Contact, Inhalation: Not considered health risks.
   B. Ingestion: Drink 2-8oz. glasses of water or milk to dilute and contact Physician.
5. **Fire and Explosion Hazard Data**
   A. Flash Point (Method Used): None
   B. Extinguishing Media: Follow the guidelines for surround area.
   C. Irregular Fire and Explosion Hazards: None determined
   D. Flammable Limits: LEL: N/A UEL: N/A
   E. Fire Procedures: Wear a self-contained breathing apparatus
6. **Spill or Leak Procedures:** If material is released or spilled, pick up and place in a disposal container
7. **Handling and Storage:** Follow product's Package Insert for temperatures, conditions, and handling of product during testing.
8. **Personal Protection**
   A. Ventilation: Use general room ventilation.
   B. Protective Gloves and Other Protective Equipment: N/A
   C. Eye Protection: N/A for this product.
9. **Physical Data**
   A. Appearance and odor: White-off or yellowish color pads on white plastic card.
   B. pH: N/A
   C. Solubility in Water: Not soluble
   D. Physical Characteristics: Not Significant
10. **Reactivity Data:** Stability: Product is stable if used as directed. There are no avoidable specific conditions.
11. **Toxicological Information**
    A. Chronic Overexposure: None of the components are listed or suspected as carcinogen.
    B. Eye/Skin Contact, Inhalation: Not considered health risks
    C. Ingestion: If ingested the patient may feel uncomfortable.
12. **Ecological Information:** Ecological effects of the product strips have not been determined
13. **Disposal**
    A. Container Types: HD polyethylene Strips: polystyrene with impregnated paper
    B. Disposal Method: Follow facilities disposal methods. Incineration of the product could produce trace amounts of toxic gasses. Check local regulations before incineration
14. **Transportation (IATA Regulations)**
    A. Proper Shipping Name: Not regulated
    B. Hazard Class and Packaging Group: Not regulated
    C. Packing Instruction (Passenger Aircraft): N/A
    D. Unit Volume: See product labels
    E. UN Number: N/A
    F. Label(s): N/A
    G. Packing Instruction (Cargo Aircraft): N/A
    H. Primary Container Type: Plastic, HD polyethylene
15. **Other Regulatory Information**
    A. SARA 311/312: Hazard categories for SARA Section 311/312
    B. Canadian WHMIS Classification: Not a controlled product
    C. EU Risk and Safety Phrases: None
    D. Reporting: Not Hazardous
    E. EU Classification (90/492/EEC): Not applicable