

## **RADIOACTIVE MATERIAL Limited Quantity UN2910**

**This package conforms to the conditions and limitations specified in 49 CFR 173.421, Postal Publication No. 6 dated September 1983, and BS 5288/C11111 for radioactive material, excepted package - limited quantity of material, UN2910, N.O.S. section 10.5.9.4, Radioactive Material in Limited Quantities.**

Contents are exempt from NRC, agreement state and/or state licensing requirements.

The radiation exposure rate at any point on the external surface of the package does not exceed 0.5 millirem per hour.

No other labels are required—or authorized.

Radioactive Material ——- Not for Human Use ——- Introduction Into Foods, Beverages, Cosmetics, Drugs, or Medicinals, or Into Products Manufactured for Commercial Distribution is Prohibited ——- Exempt Quantities Should Not be Combined.

The quantities of radioactive material contained in these products is extremely small and present no known radiation hazard. However, it is always good practice to minimize exposure by following the basic principles of time, distance and shielding. Solid, sealed exempt quantity sources require no special handling but when working with liquid sources, gloves and laboratory coats are recommended.

Eating, drinking and smoking should be prohibited in areas where radioactive material is used or stored.

Use of radioactive material should be supervised by a responsible person in authorized areas. Exempt quantity products should be used only as intended and in accordance with instructions provided. All radioactive material should be securely stored when not in use.

These exempt quantity products may be disposed of in regular waste providing all radiation symbols have been removed or defaced. When disposing of liquid exempt quantities, it is recommended that they be flushed into the public sewer system diluted with large volumes of water.