

**Certificate of Compliance for Radioactive Materials Package
D.O.T. Specification 7A, Type A**

1. Package Identification: Common name: Single of Multiple Dose Shipping System Model 001-754 (with 11 Biodex Pigs), Syringe w/needle or without needle – Ground or Air Shipment.

2. PREAMBLE

2a. This certificate is issued to satisfy section 178.350 including sections 171.2, 173.403, 173.410, 173.411, 173.412, 173.415, 173.431, 173.465, 173.466 and 178.608 of the Department of Transportation Hazardous Materials Regulations (49 CFR).

2b. The packaging and contents described in item 3 below meet the safety standards and were tested according to strict recommendations for general performance testing from:

IATA Dangerous Good Regulations, 60th Edition, Section 5.0.4.3, 10.5, and 10.6.1 thru 10.6.3.5. 49 CFR as listed in item 2a above.

2c. This certificate does not release the consignor from complying with any requirements from the U.S. Department of Transportation or any other applied regulatory agencies, including the governments of any countries through which the package will be transported.

3. Descriptions of Packaging and Authorized contents, other Conditions and References:

PIGS: 11 pieces of Biodex PIG Model 001-280, 001-281, 001-282

Manufacturer: Biodex Medical Systems Inc.

Material: Lead and Polymer

Dimensions: 1.94” (Dia) x 8.52” (H)

(Biodex is trademark of Biodex Medical Systems, Inc.)

Syringe: 1- Monoject: 3, 5, 8, 10cc. Plastic syringes

Needles: 1-Monoject.

Shipping Bag: Model T-717-S Material: Nylon, PVC and Polymer laminate

Size: 11 in (W) x 6 in (Deep) x 9.8 in (H).

Foam: Material: Polymer, A) Top foam T712-1: size 10.4 in X 9.25 in X 1.5 in.

B) Bottom foam T714-1: size 10.8 in X 9.5 in. X 2.15 in.


Authorized Contents: Normal form Radioactive Material in Type A quantities.

Specification and Restrictions: Ground or Air transportation.

4. This certificate is issued on basis of the test results, safety analysis reports of the package design.
5. Test Data File Name: Single and Multiple Dose Shipping system

CERTIFICATE: This document is to certify that to the best of our knowledge all methods, packaging, design and materials for building this package comply with the standard described in items 2a, 2b, 2c, herin. Any deviation from these conditions must be approved prior to use.

Approved By:



Michael Hanft
Quality Assurance Manager



Date