

# RPR 14IS. INTERNATIONAL EXCEPTED QUANTITY SHIPMENT

This form is to accompany RPR 14LQ.

## Labeling

\_\_\_\_\_ If the package contains another hazardous material in small quantities other than radioactive material the following label must be on the outside of the package. (IATA Dangerous Goods Regulations 2.7.6) Note: The label **must** have red diagonal hatching. The label may be printed in black and red on white paper or it may be printed in red only on white paper.

**DANGEROUS GOODS IN EXCEPTED QUANTITIES**

This package contains dangerous goods in excepted small quantities and is in all respects in compliance with the applicable international and national government regulations and the IATA Dangerous Goods Regulations

\_\_\_\_\_  
Signature of Shipper

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date

\_\_\_\_\_  
Name and address of Shipper

This package contains substance(s) in Class(es)  
(check applicable box(es))

Class:    2    3    4    5    6    8    9  
          

and the applicable UN Numbers are:

## Documentation

\_\_\_\_\_ If only a limited quantity of radioactive material is being shipped, the proper shipping name, “Radioactive material, excepted package - limited quantity of material, UN2910” must be listed on the air waybill in the Nature and Quantity of Goods box. Units of activity must be in SI units (Becquerel). Units of Curies may be used in parenthesis following the SI units [IATA 10.8.8.3.3].

\_\_\_\_\_ If an excepted quantity of hazardous material other than radioactive material is being shipped, “**Dangerous Goods in Excepted Quantities**” must be listed on the air waybill in the *Nature and Quantities of Goods* box [IATA 2.7.7.2].

\_\_\_\_\_ If both a limited quantity of radioactive material and an excepted quantity of another hazardous material are being shipped, the wording “Dangerous Goods in Excepted Quantities” and “Radioactive material, excepted package - limited quantity of material, UN2910” must be placed in the Nature and Quantities of Goods box [IATA 2.7.7.2].