



The continued offering of non-compliant dangerous goods packages may result in the embargo of your dangerous goods shipments by FedEx.

DIRECTIONS: Mark the appropriate box for each item to indicate if the shipment complies with the requirement. Check all sides of the package, as applicable.

1. **Package** in good condition and **free of leakage, odor, or external damage.** [5.0.2.4.1; 9.1.3.1 (i)] ☐ Y ☐ N
2. Package **not** offered as **Radioactive Material Excepted Package** (UN2908, UN2909, UN2910, or UN2911). ☐ Y ☐ N
3. **Radioactive Material Excepted Package** label must **not** be affixed on the outer package. [10.7.8.1] ☐ Y ☐ N
4. **Shipper's Declaration** included. [10.8.2] **Typewritten** or **computer-generated** per FX-07. ☐ Y ☐ N
5. Shipment acceptable by both origin and destination locations per eSRG (does not apply to 023 shipments). [eSRG] ☐ Y ☐ N ☐ N/A

ON THE SHIPPER'S DECLARATION

Tracking number must be completed by DG Specialist (if not already completed by Shipper). Shipper must provide 3 copies in English with at least 2 copies with red hatchings. [8.1.6.3; FX-08]

6. **Shipper and Consignee name and full address.** For 023 shipments, shipper's address includes country name. [10.8.3.1; 10.8.3.2] ☐ Y ☐ N
7. **Multiple Piece Shipments (MPS)**, all DG packages have one photocopy of the Shipper's Declaration attached. [10.8.1; FX-08] ☐ Y ☐ N ☐ N/A
NOTE: When the Shipper's Declaration has more than one page, only the page with the relevant consignment details must be affixed to each outer package.
8. **Page of Pages.** [10.8.3.4] ☐ Y ☐ N
9. **Passenger and Cargo Aircraft** or **Cargo Aircraft Only** limitations correctly indicated. ☐ Y ☐ N ☐ N/A
NOTE: For USG-10, Passenger and Cargo Aircraft (PAX):
 - Must be 3.0 TI or less per package AND
 - Any statement indicating for use in research or medical diagnosis or treatment.
 Limitations include additional restrictions of States and Operators. [10.8.3.5; USG-10]
10. **Radioactive** correctly indicated [10.8.3.8.1] ☐ Y ☐ N
11. **UN number** preceded by prefix "UN". [10.8.3.9.1, Step 1] ☐ Y ☐ N
12. **Proper Shipping Name.** [10.8.3.9.1, Step 2] ☐ Y ☐ N
13. **Class 7** [10.8.3.9.1, Step 3] ☐ Y ☐ N
14. **Subsidiary hazard(s)**, if applicable, in parentheses immediately following class or division. [10.8.3.9.1, Step 4] ☐ Y ☐ N ☐ N/A
15. **Packing Group**, when applicable, corresponding to subsidiary hazard. [10.8.3.9.1 Step 5] ☐ Y ☐ N ☐ N/A
16. **Name or symbol of radionuclide(s)** (e.g., Ir-192, Mo-99). [10.8.3.9.2, Step 6 (a)] ☐ Y ☐ N
17. **Description of physical and chemical form** (e.g., liquid sodium iodide, solid metal) or **Special Form** (if not included in PSN for Type A package). [10.8.3.9.2, Step 6 (b)] ☐ Y ☐ N
18. **Number of packages and type of packaging** (e.g., 1 Type A, 1 Type B[U]). [10.8.3.9.2, Step 7] ☐ Y ☐ N
19. **Activity of radionuclide(s)** in Becquerels (e.g., Bq, MBq, GBq, TBq, etc.). For fissile material, the total weight in grams or kilograms of the fissile material may be shown in place of activity. [10.8.3.9.2, Step 7] ☐ Y ☐ N
20. **Type A Package:** ☐ N/A
 - a. **Single Radionuclide:** Activity does not exceed the applicable A1 or A2 column limit. [Table 10.3.A] For U.S. domestic shipments only: Mo-99 A2 = 0.74 TBq ☐ Y ☐ N ☐ N/A

- b. **Two or More Radionuclides:** Activity for each radionuclide does not exceed the applicable A1 or A2 column limit. [Table 10.3.A] ☐ Y ☐ N ☐ N/A

21. **Two or more individual radionuclides in package.** Activity listed for each individual radionuclide. All Packed In One indicated in Quantity and Type of Packing. [10.8.3.9.2, Step 7] ☐ Y ☐ N ☐ N/A
22. **Two or more radionuclides in mixture or solutions.** Total activity listed for mixture or solution. Mixture or solution indicated in Quantity and Type of Packing (e.g. solid salt mixture or liquid salt solution). [10.8.3.9.2, Steps 6 and 7; FX-03 (e)] ☐ Y ☐ N ☐ N/A
23. **Category of label** (e.g., I White, II Yellow, III Yellow). [10.8.3.9.3, Step 9 (a)] ☐ Y ☐ N
24. **II Yellow and III Yellow:** Transport Index (TI) to one decimal place. [10.8.3.9.3, Step 9 (b)] ☐ Y ☐ N ☐ N/A
25. **II Yellow and III Yellow:** Dimensions of package in metric units. "L," "W" (or "D"), and "H" may be shown immediately preceding each dimension but are not required. [10.8.3.9.3, Step 9 (c)] ☐ Y ☐ N ☐ N/A
26. **III Yellow:** TI must not exceed 10.0 per package. [Table 10.5.C] ☐ Y ☐ N ☐ N/A
27. **Special Form shipment: Special form approval certificate number** indicated on declaration (not required for U.S. domestic shipments). [10.8.3.9.4, Step 10] ☐ Y ☐ N ☐ N/A
28. **Special Form shipment:** Copy of approval, in English, attached (not required for U.S. domestic shipments). [10.8.3.9.4, Step 10] ☐ Y ☐ N ☐ N/A
29. **Type B package:** Design approval number indicated on declaration. [10.8.3.9.4, Step 10] ☐ Y ☐ N ☐ N/A
30. **Type B package:** Copy of approval document(s), in English, attached (not required for U.S. domestic shipments). [10.8.3.9.4, Step 10] ☐ Y ☐ N ☐ N/A
31. **Fissile in Type B Package:** Specific approval documents from FedEx Legal/Radiation Physicist attached. For U.S. domestic shipments only. [10.8.3.9.4, Step 10] ☐ Y ☐ N ☐ N/A
32. **24-hour emergency response telephone number**, including international prefix, if required by State or Operator variation. [2.8] ☐ Y ☐ N ☐ N/A
33. **Name, date, and shipper's signature** (signature may be typewritten for U.S. domestic shipments, including U.S. territories). [10.8.3.13; 10.8.3.14; 10.8.3.15] ☐ Y ☐ N
34. Shipper's same signature next to **amendments and alterations** (changes). [10.8.1.7] ☐ Y ☐ N ☐ N/A
NOTE: An insertion in different handwriting or printing is not considered to be an alteration.

ON THE PACKAGE

Markings and labels correspond to shipper's declaration and must be durably affixed. [10.7.1.1]

35. **Number and type of packaging correspond to declaration** (not including Overpack). [9.1.3.1 (i)] ☐ Y ☐ N
36. Package large enough to support all markings, labels, documentation and none are placed on the bottom of the package. FedEx branded packaging (including brown boxes) not used. [FX-06] ☐ Y ☐ N
37. **Shipper and Consignee name and full address** marked on package. [10.7.1.3.1] ☐ Y ☐ N
38. **UN number** preceded by prefix "UN", **meets size requirements** and corresponds to declaration. [10.7.1.2.4.1; 10.7.1.3.1] ☐ Y ☐ N



RADIOACTIVE

Tracking # _____

2026 DG Checklist

Date _____

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39. **Proper Shipping Name and corresponds to declaration.** ☐ Y ☐ N ☐ N/A [10.7.1.3.1]
40. **Type A:** Marked with Type A, VRI code of origin country, and name of package certifier (may be Shipper). USA Type A package requires marking of USA DOT 7A Type A. [10.7.1.3.4] ☐ Y ☐ N ☐ N/A
41. **Type B:** Marked Type B (U or M as appropriate) and design approval number and symbol (e.g. ☼ USA/9999/B(U)-96 Type B). [10.7.1.3.5] ☐ Y ☐ N ☐ N/A
42. **Type IP:** Marked Type IP (e.g., Type IP-1, Type IP-2, Type IP-3 as appropriate), VRI code of origin country, and name of package certifier (may be Shipper). [10.7.1.3.3] ☐ Y ☐ N ☐ N/A
43. **For packages that exceed 50 kg (110 lb), the gross weight (in metric units)** must be marked on package. [10.7.1.3.1] ☐ Y ☐ N ☐ N/A
44. **Two correct radioactive labels** on opposite sides (e.g., I White, II Yellow, III Yellow). [10.7.3.1; 10.7.4.3.1] ☐ Y ☐ N
45. **Content/radionuclide symbol** on each Radioactive Hazard label corresponds to Shipper's Declaration (e.g., Au-195, C-14, P32, etc.). [10.7.3.3] ☐ Y ☐ N
46. **Activity** on each Radioactive Hazard label corresponds to Shipper's Declaration (e.g., 0.6 TBq, 8.25 MBq, etc.). [10.7.3.3] ☐ Y ☐ N
47. **For Yellow II and Yellow III:** T.I. on each Radioactive Hazard label corresponds to Shipper's Declaration. [10.7.3.3] ☐ Y ☐ N ☐ N/A
48. **Two subsidiary hazard labels**, when required, affixed adjacent to primary hazard labels. [10.7.4.2.3; 10.7.4.3.1] ☐ Y ☐ N ☐ N/A
49. **For ADG sub-hazards:** ☐ Y ☐ N ☐ N/A
- An approval letter from DG Administration accompanies the shipment
- OR**
- Shipper is on the Radioactive IDG Label Approval List and packages marked with the IDG loading label [FX-03(c)]
50. **Two Cargo Aircraft Only labels** on opposite sides and near hazard labels on same surface of package. [10.7.4.2.4; 10.7.4.3.1] ☐ Y ☐ N ☐ N/A
51. **One set of labels** must be located on the same side of the package near the Proper Shipping Name marking when package dimensions are adequate. [10.7.4.2.1] ☐ Y ☐ N ☐ N/A
52. **Markings and label(s)** correctly applied (not obscured or covering required markings, not folded or wrapped on more than one face of package); irrelevant or contradictory markings/labels removed or obliterated, meeting IATA specifications. [10.7.1.1; 10.7.4.1.3] ☐ Y ☐ N ☐ N/A
- OVERPACKS** ☐ N/A
53. **"Overpack Used"** on declaration. [10.8.3.9.2, Step 8] ☐ Y ☐ N
54. **"Overpack"** marked on package(s) **unless all** marks and labels representative of all dangerous goods within the overpack are clearly visible. [7.1.7.1] ☐ Y ☐ N
55. The **gross weight** is marked on the package if the gross weight of the package exceeds 50 KG. [10.7.1.4.1] ☐ Y ☐ N ☐ N/A
56. Total **transport index (TI)** indicated on the Shipper's Declaration and marked on the package. [10.7.3.4; 10.8.3.9.3 Step 9 (b)] ☐ Y ☐ N
57. **Multiple Overpacks:** Unique identification mark on both declaration and each overpack. (Tracking number may be used.) [10.7.1.4.3] ☐ Y ☐ N ☐ N/A

FISSILE EXCEPTED ☐ N/A
FISSILE RADIONUCLIDES: (U-233 OR U-235)

58. **"Fissile Excepted"** on declaration. If yes, select N/A for Fissile Material section and skip 56-60. [10.8.3.9.4, Step 10] ☐ Y ☐ N ☐ N/A

FISSILE MATERIAL (IF NOT FISSILE EXCEPTED) ☐ N/A

59. **Fissile in Proper Shipping Name** other than fissile excepted: Criticality Safety Index on declaration. [10.8.3.9.3, Step 9 (d)] ☐ Y ☐ N ☐ N/A
60. **Package design approval and country approval certificate number** on declaration and copies of documents attached. [10.8.3.9.4; 10.10.2.1.5] ☐ Y ☐ N
61. **FedEx Legal/Radiation Physicist approval** document(s) attached. [FX-03 (d)] ☐ Y ☐ N
62. **Two completed Criticality Safety Index labels and two radioactive category labels** (i.e. I White, II Yellow, or III Yellow) on opposite sides. [10.7.4.3.1] ☐ Y ☐ N ☐ N/A
63. **Identification mark** contains type code "AF", "B(U)F", "B(M)F", "CF", or "IF". [10.7.1.3.7] ☐ Y ☐ N ☐ N/A

PACKAGES CONTAINING DRY ICE ☐ N/A

64. Dry Ice markings, labeling, and documentation requirements met. [PI 954; 7.1.4.1 (d); 8.2.4] ☐ Y ☐ N

GENERAL

65. Complies with all other applicable **State and Operator variations**. [2.8] ☐ Y ☐ N
66. **023 air waybill:** Correct statements, as appropriate, in Handling Information box. [8.2.1] ☐ Y ☐ N ☐ N/A
67. **"RQ"** is indicated before or after basic description on declaration when marked on the package (e.g. **RQ**, UN2915, Radioactive Material, Type A Package, 7 or UN2915, Radioactive Material Type A Package, 7, **RQ**). **"RQ"** is marked on package when on declaration. [USG-04] ☐ Y ☐ N ☐ N/A
68. Shipment complies with **special provisions**. [4.2, column M] ☐ Y ☐ N ☐ N/A

If there are any discrepancies indicated, your shipment cannot be transported by FedEx.

- Non-U.S. locations:** Please contact your local Customer Service representative or call 1.800.GoFedEx.
- U.S. locations:** This shipment is returned to the Shipper using DOT-SP 14691. Call 1.800.GoFedEx and press "81" then "4" for assistance.

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☐ **ACCEPTED** ☐ **REJECTED**For **ACCEPTED** shipments, ensure the automation/ASTRA label indicates the appropriate handling code (ADG, IDG, ICE). If the handling code is missing or incorrect, perform a Revenue Exception (REX) scan and relabel the shipment(s).☐ I have confirmed the handling code is correct.**Inspected By:** _____ **EE#:** _____**Shipper Name:** _____ **Phone:** _____