


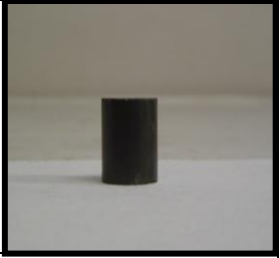



## Nuclear Materials Confirmed This Time


<b>Yellowcake (natural uranium)</b>		
Uranium weight	Approx. 4 g natural uranium	
Dimensions	(Container): Outer diameter 22.85 mm × height 49.80 mm	
Surface dose	0.6 μSv/h	


<b>Yellowcake (natural uranium)</b>		
Uranium weight	Approx. 320 g natural uranium	
Dimensions	(Container): Outer diameter 82.70 mm × height 107.70 mm	
Surface dose	6.0 μSv/h	

<b>Yellowcake (natural uranium)</b>		
Uranium weight	Approx. 1 g natural uranium	
Dimensions	(Container): Width 46.80 mm × height 47.50 mm × thickness 13.80 mm	
Surface dose	0.3 μSv/h	

<b>Pellet (natural uranium)</b>		
Uranium weight	Approx. 13 g natural uranium	
Dimensions	Diameter 10.50 mm × height 15.85 mm	
Surface dose	1.4 μSv/h	

<b>Pellet (natural uranium)</b>		
Uranium weight	Approx. 12 g natural uranium	
Dimensions	Diameter 9.25 mm × height 19.00 mm	
Surface dose	1.1 μSv/h	

<b>Pellet (natural uranium)</b>		
Uranium weight	Approx. 280 g natural uranium	
Dimensions	Diameter 25.15 mm × height 30.00 mm	
Surface dose	8.5 μSv/h	

<b>Panel consisting of metal coated with nuclear material (depleted uranium)</b>		
Uranium weight	Approx. 1 g depleted uranium	
Dimensions	Width 68.70 mm × height 64.65 mm × thickness 2.35 mm	
Surface dose	0.1 μSv/h	