

Sorgenti Radiogene

Polo didattico

via Loredan 10

2025-09-11

P.O.	Serial n.	Nuclide	Emiss.	Att. nom. [kBq]	Data test	t _{1/2} [year]	Att. Odierna [kBq]	Note
2	3296	Cs137	G	3700.	31-12-1972	30.17	1102.6	
16	R3268	Co60	G	3700.	31-10-1972	5.27	3.54	
32	R136/425	Cs137	G	3885.	03-05-1976	30.17	1249.99	
33	R136/426	Cs137	G	4255.	03-05-1976	30.17	1369.04	
84	CD 794	RA226	G	333.	01-07-1990	1600.	327.96	
86	CG 395	Eu152	G	396.	1-12-1990	13.54	66.75	
87	CG 394	Eu152	G	395.	1-12-1990	13.54	66.58	
97	DE 802	Co60	G	451.	1-12-1992	5.27	6.05	
105	RA 226	RA226	G	0.53	27-01-1992	1600.	0.52	
112	FP 948	Co60	G	449.	01-09-1997	5.27	11.25	
138 M	Co7.121/9.14	Co57	G	185000.	11-02-2014	0.74	3.6	
142	AB-8936	Am241	A	370.	27-04-2015	432.2	363.89	
143	AI-2335	Co60	G	360.	01-07-2016	5.27	107.4	
144	AI-2334	Na22	G	380.	01-07-2016	2.6	32.74	
145	AM-5560	Na22	G	383.	01-11-2018	2.6	61.49	
146	BC-2508	Am241	G	415.	01-08-2021	432.2	412.27	
147	BC-2509	Am241	G	416.	01-08-2021	432.2	413.27	
148	BC-2510	Am241	G	419.	01-08-2021	432.2	416.25	
149	BC-2511	Am241	G	421.	01-08-2021	432.2	418.23	
152	BC-2505	Am-Cm-Np	3×A	2.2	26-07-2021	18.1	2.05	
153	BC-2506	Am-Cm-Np	3×A	2.2	26-07-2021	18.1	2.05	
154	BC-2507	Am-Cm-Np	3×A	2.2	26-07-2021	18.1	2.05	
156	BC-2513	Co60	G	422.	01-08-2021	5.27	245.71	

157	BC-2512	Na22	G	359.	01-08-2021	2.6	119.94
158	BC-8766	Na22	G	407.	25-02-2022	2.6	158.27
159	BC-8767	Na22	G	443.	25-02-2022	2.6	172.27
160	BD-7016	Na22	G	400.	01-09-2022	2.6	178.43
163	BG-4268	Na22	G	404.	08-04-2025	2.6	360.52
164	BG-4269	Na22	G	408.	08-04-2025	2.6	364.09