

	Curie	Dose létales	Grammes
Fission	2,11E+008	1,20E+010	5,89E+005
Activation	2,93E+007	1,03E+011	1,26E+007
Total	2,41E+008	1,15E+011	1,32E+007

		Période		Ci Shutdown	Ld Shutdown	Gr Shutdown
Kr	85	1,08E+001	y	2,55E+006	4,16E+005	6,53E+003
Sr	90	2,88E+001	y	1,95E+007	3,46E+009	1,41E+005
Ru	106	1,02E+000	y	6,55E+007	3,88E+009	1,98E+004
Cd	113	1,41E+001	y	3,32E+003	2,71E+006	1,48E+001
Sb	125	2,76E+000	y	1,64E+006	1,70E+007	1,58E+003
Cs	134	2,07E+000	y	2,52E+007	1,27E+009	1,95E+004
Cs	137	3,00E+001	y	2,56E+007	9,10E+008	2,95E+005
Pm	147	2,62E+000	y	6,90E+007	2,40E+009	7,44E+004
Sm	151	9,00E+001	y	7,29E+005	1,99E+007	2,77E+004
Eu	155	4,75E+000	y	1,55E+006	7,47E+007	3,20E+003
U	234	2,46E+005	y	3,31E+002	1,35E+006	5,33E+004
U	235	7,04E+008	y	1,69E+001	6,36E+004	7,80E+006
U	236	2,34E+007	y	8,08E+001	3,11E+005	1,25E+006
Pu	238	8,73E+001	y	1,70E+005	1,89E+010	9,91E+003
Pu	239	2,44E+004	y	1,50E+005	1,67E+010	2,45E+006
Pu	240	6,56E+003	y	1,61E+005	1,79E+010	7,11E+005
Pu	241	1,44E+001	y	2,14E+007	2,54E+010	2,08E+005
Pu	242	3,73E+005	y	1,16E+002	1,20E+007	2,94E+004
Np	237	2,14E+006	y	5,24E+001	8,14E+006	7,43E+004
Am	241	4,32E+002	y	6,92E+004	2,00E+010	2,02E+004
Am-m	242	1,41E+002	y	3,53E+002	9,15E+007	3,37E+001
Am	243	7,37E+003	y	4,47E+002	1,29E+008	2,24E+003
Cm	243	3,20E+001	y	7,12E+002	1,53E+008	1,55E+001
Cm	244	1,81E+001	y	1,74E+004	3,21E+009	2,15E+002
Cm	245	8,48E+003	y	7,93E+001	8,22E+007	4,61E+002
Fe	55	2,73E+000	y	1,70E+006	4,64E+006	7,12E+002
Co	60	5,27E+000	y	5,14E+006	3,65E+008	4,54E+003
Ni	63	1,00E+002	y	4,74E+005	1,54E+006	8,35E+003