

^{210}Hg $Z = 80$ $N = 130$ [link to full NNDC output](#)

Based on ENSDF from Dec 2018, and mass evaluation from 2016

BE = 0.000 (0.000) MeV

	Energy	T	J+	J-	J-other	T1/2		
210HG	1		0.000	0+			1	
210HG	2					0.643	(2+)	
210HG	3					0.663	(3-)	3 2.1 US 7
210HG	4					1.196	(4+)	4
210HG	5					1.366	(6+)	5
210HG	6					X+1366		6 2 US 1