

^{170}Dy $Z = 66$ $N = 104$ [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
170DY 1	0.000		0+			1 55 S 8
170DY 2					0.071 (2+)	2
170DY 3					0.237 (4+)	3
170DY 4					0.495 (6+)	4
170DY 5					0.861 (2-)	5
170DY 6					0.925 (3-)	6
170DY 7					0.992 (2+)	7
170DY 8					1.117 (5-)	8
170DY 9					1.147 (4+)	9
170DY 10					1.257 (5+)	10
170DY 11					1.389 (6+)	11
170DY 12					1.644 (6+)	12 990 NS 40
170DY 13					2.030 (2-)	13