

^{130}Sm $Z = 62$ $N = 68$ [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
130SM	1	0.000	0+						1
130SM	2					0.122	(2+)		2