

$^{134}\text{Sm}$        $Z = 62$        $N = 72$       [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	
134SM	1   0.000	0+			1 9.5 S	8
134SM	2   0.163	2+			2 0.42 NS	4
134SM	3   0.479	4+			3 19.3 PS	10
134SM	4   0.897	6+			4 4.4 PS	5
134SM	5   1.388	8+			5 2.2 PS	3
134SM	6   1.952	10+			6	
134SM	7   2.594	12+			7	