

^{246}Fm $Z = 100$ $N = 146$ [link to full NNDC output](#)

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

BE = 1837.121 (0.015) MeV

	Energy T	J+	J-	J-other	T1/2

S-alpha=	-8.377	(0.020)			
246FM 1	0.000	0+			1 1.54 S 4
246FM 2			0+X		2

S-p = 0.000 (0.000)-----
S-n = 0.000 (0.000)-----
S-2p = 5.867 (0.015)-----
S-2n = 0.000 (0.000)-----
S-alpha= -8.377 (0.020)-----

S+p = 0.000 (0.000)
S+n = 0.000 (0.000)
S+2p = 0.000 (0.000)
S+2n = -14.433 (0.017)
S+alpha = 0.000 (0.000)

gap p = 0.000 (0.000)
gap n = 0.000 (0.000)
gap 2p = 0.000 (0.000)
gap 2n = 0.000 (0.000)
gap alpha = 0.000 (0.000)