

$^{91}\text{Se}$        $Z = 34$        $N = 57$       [link to full NNDC output](#)

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

BE = 758.470 ( 0.433) MeV

Qbeta- = 10.527 ( 0.433) MeV

	Energy T	J+	J-	J-other	T1/2
-----					
91SE	1			0.000	1 0.27 S 5
S-p	=	0.000	( 0.000)	-----	
S-n	=	2.851	( 0.544)	-----	
S-2p	=	0.000	( 0.000)	-----	
S-2n	=	7.730	( 0.433)	-----	
S-alpha	=	0.000	( 0.000)	-----	
S+p	=	-12.942	( 0.433)		
S+n	=	0.000	( 0.000)		
S+2p	=	-28.134	( 0.433)		
S+2n	=	0.000	( 0.000)		
S+alpha	=	-8.004	( 0.434)		
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)		