

^{21}Al $Z = 13$ $N = 8$ adopted link ENSDF link

Based on ENSDF from Oct 2022, and mass evaluation from 2020

BE = 132.237 (-0.609) MeV

Qbeta+ = 16.186 (0.609) MeV

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

S-p	= -2.324 (-0.609)				
^{21}Al	1			0.000 (5/2+)	1 35 NS LT

S-p	= -2.324 (-0.609)				
S-n	= 0.000 (-0.000)				
S-2p	= 0.417 (-0.609)				
S-2n	= 0.000 (-0.000)				
S-alpha	= 10.054 (-0.612)				

S+p	= -0.731 (-0.792)				
S+n	= -16.967 (-0.726)				
S+2p	= 0.000 (-0.000)				
S+2n	= -36.485 (-0.609)				
S+alpha	= -9.317 (-0.729)				

gap p	= -3.055 (0.999)				
gap n	= 0.000 (0.000)				
gap 2p	= 0.000 (0.000)				
gap 2n	= 0.000 (0.000)				
gap alpha	= 0.737 (0.951)				