
 $^9\text{Be}(^{15}\text{N}, ^{13}\text{N})$ [2002Bo16](#)

<u>Type</u>		<u>History</u>		<u>Literature Cutoff Date</u>
Full Evaluation		Author	Citation	
		J. H. Kelley, C. G. Sheu	NP A880, 88 (2012)	1-Jan-2011

[1999Bo26](#): ^{11}Be deduced molecular rotational band.

[2002Bo16](#): $^9\text{Be}(^{15}\text{N}, ^{13}\text{N})$, E=240 MeV; measured excitation energy spectra. ^{11}Be deduced level energies, possible J, π , rotational band features.

 ^{11}Be Levels

E(level)

10800
13800
18600
21600
25000