

${}^{10}\text{Be}({}^{14}\text{C}, {}^{13}\text{N})$ [1995Bo15](#)

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

[1995Bo15](#): ${}^{10}\text{Be}({}^{14}\text{C}, {}^{13}\text{N})$, $E=334.4$ MeV; measured spectra. ${}^{11}\text{Li}$ deduced resonances energy, Γ .

[1995OsZX](#): ${}^{10}\text{Be}({}^{14}\text{C}, {}^{13}\text{N})$, $E\approx 25$ MeV/nucleon; measured recoil spectra. ${}^{11}\text{Li}$ deduced resonances.

[1995Vo05](#): ${}^{10}\text{Be}({}^{14}\text{C}, {}^{13}\text{N})$, $E=334.4$ MeV; measured residual nucleus spectra.

 ${}^{11}\text{Li}$ Levels

E(level)	$T_{1/2}$	Comments
0		
2480 70	1.2 MeV 2	E(level): Γ : from (1995Bo15).
4860 70	<100 keV	E(level): Γ : from (1995Bo15).
6220 80	<100 keV	E(level): Γ : from (1995Bo15).