

$^{11}\text{B}(\text{d},^3\text{He})$ [1975Sc41](#)

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu and J. L. Godwin, et al.		NP A745 155 (2004)	31-Mar-2004

[1967Fi07](#): $^{11}\text{B}(\text{d},^3\text{He})$ E=11.8 MeV, measured $\sigma(E_d, \theta)$, $\sigma(E_t, \theta)$. ^{10}Be deduced levels, S.

[1975Sc41](#): $^{11}\text{B}(\text{d},^3\text{He})$ E=52 MeV, measured $\sigma(E(^3\text{He}), \theta)$. ^{10}Be deduced levels, S.

[2002BuZV](#): $^{11}\text{B}(\text{d},^3\text{He})$ E=25 MeV, measured particle spectra, $\sigma(\theta)$.

 ^{10}Be Levels

E(level)	S	Comments
0	0.65	E(level): from (1975Sc41).
3.37×10^3	2.03	E(level): from (1975Sc41).
5.96×10^3	0.13	E(level): from (1975Sc41).
9.60×10^3	1.19	E(level): from (1975Sc41).