

⁹Be(⁶Li,³He) 1986As02

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, J. E. Purcell and C. G. Sheu		NP A968, 71 (2017)	1-Jan-2017

1986As02: ⁹Be(⁶Li,³He) E=32 MeV, measured $\sigma(\theta)$. DWBA analysis.
1986AsZZ: ⁹Be(⁶Li,³He) E=32 MeV, measured $\sigma(\theta)$. ¹²B deduced weak T=1 state excitation.

¹²B Levels

E(level)[†]
0
0.95×10³
1.67×10³
3.38×10³
3.76×10³

[†] Additional unresolved states are also observed.