^{9}Be(^{13}C,^{14}O)   **2004Ti06,1995Vo05**

History

Type	Author	Citation	Literature Cutoff Date
Update	J. H. Kelley, J. L. Godwin, C. G. Sheu	ENSDF	31-Mar-2004

1988Bo20: ^{9}Be(^{13}C,^{14}O) E=380 MeV, measured σ(E(^{13}O)), σ(E(^{14}O)). ^{8}He deduced level.
1995Vo05: ^{9}Be(^{13}C,^{14}O) E=337 MeV, measured residual nucleus spectra.

^{8}He Levels

Projectile: energy: 337 MeV.

E(level)	J^{π}	$T_{1/2}$
0		
3.59×10^{3}	2^{+}	$\approx$800 keV

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