
 $^{40}\text{Ar}(^3\text{He}, ^7\text{Be})$ 1971Za06

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Ninel Nica, John Cameron and Balraj Singh		NDS 113, 1 (2012)	31-Dec-2011

$E(^3\text{He})=41$ MeV; measured $\sigma(E(^7\text{Be}))$ for $^7\text{Be}(\text{g.s.})$ and ^7Be (first excited state).

 ^{36}S Levels

<u>E(level)</u>	<u>J$^\pi$</u>
0	0^+