
 $^{48}\text{Ca}(\alpha, ^7\text{Be}) \text{E}=78 \text{ MeV}$ 1974Je01

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	T. W. Burrows	NDS 109, 171 (2008)	30-Oct-2007

^7Be detected by counter telescope consisting of two ΔE , one E, and one rejection detector. $\theta(\text{lab})=28^\circ$ to 45° .

 ^{45}Ar LevelsE(level)

0.0
1660 50
2420 50
3250 50