
 $^{26}\text{Mg}(^{18}\text{O},^{15}\text{O})$ **1985Fi08**

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	M. Shamsuzzoha Basunia		NDS 113, 909 (2012)	1-Jan-2012

97% enriched ^{26}Mg target; Projectile: ^{18}O , E=100-117 MeV; Enge split-pole spectrometer, a multielement gas-filled detector; particles identified by the energy, energy loss, position; deduced level energy.

 ^{29}Mg LevelsE(level)

0
1460 40
2200 40
2480 40
3090 40
4050 50
4280 40