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 $^{26}\text{Al}(\text{}^3\text{He,d})$  **1996Vo07**

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	M. Shamsuzzoha Basunia		NDS 112, 1875 (2011)	30-Nov-2010

Target:  $\text{Al}_2\text{O}_3$ , ( $^{26}\text{Al}/^{27}\text{Al}=6.3(1)\%$ ); QDDD magnetic spectrometer, a position-sensitive gas proportional counter ( $\Delta E$ ) and a plastic scintillator (E) for particle identification; measured deuteron spectra (FWHM  $\approx 12$  keV), deduced excitation energy.

 $^{27}\text{Si}$  LevelsE(level)

7592

7741