
 $^{92}\text{Mo}({}^3\text{He},\text{dp})$ 1980Ga01

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 113, 2187 (2012)	15-Sep-2012

$E({}^3\text{He})=30$ MeV; $\sigma(E(\text{d}),E(\text{p}),\theta(\text{p}))$; FWHM \approx 50 keV for deuterons. Measured proton decay from six ^{93}Tc IAR's.

 ^{92}Mo LevelsE(level)[†]

0.
1510
2280
2530
2850

[†] Rounded values from Adopted Levels.