
 $^{106}\text{Cd}(\text{He},\text{3n})$ **1989An14**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	D. De Frenne and A. Negret		NDS 109, 943 (2008)	1-May-2007

^{106}Sn activity from $^{106}\text{Cd}(\text{He},\text{3n})$. $E(\text{He})=29$ MeV.

Measured: $E\gamma, \gamma\gamma(t)$. $T_{1/2}(2323)=2.8$ ns 5.