

¹⁵N(p,3p) 1965Po03

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu and J. E. Purcell		NDS 198,1 (2024)	1-Aug-2024

1965Po03: ¹⁵N(p,¹³B) E=2.2 GeV; a proton beam from the BNL Cosmotron bombarded a ¹⁵N target in a search for evidence of ¹³B β-n decay. Ambiguous results were obtained. The authors suggested %β⁻n<0.3.

¹³B Levels

E(level)
0?