

$^{10}\text{B}({}^3\text{He},\text{X}) \text{ res}$ **1991Aj01**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	F. Ajzenberg-selove, J. H. Kelley and C. D. Nesaraja		NP A523,1 (1991)	1-Jul-1990

 ^{13}N Levels

E(level)	J^π	T _{1/2}	Comments
23.3×10^3	$3/2^-$	500 keV	$\Gamma^3\text{He}/\Gamma = 0.5.$
23.83×10^3	$3/2^-$	450 keV 50	$\Gamma^3\text{He}/\Gamma = 0.3.$
23.9×10^3	$11/2^-$	20 keV	$\Gamma^3\text{He}/\Gamma \approx 1.$
24.4×10^3		700 keV	
24.6×10^3		120 keV	
$25.2 \times 10^3?$		150 keV	
25.6×10^3		240 keV 80	
25.9×10^3		1000 keV	$J^\pi: > 3/2.$
$28. \times 10^3$			$J^\pi: > 7/2.$
$32. \times 10^3$		≈ 2 MeV	