

$^{136}\text{Xe}(\text{p}, ^{13}\text{B})$ [2007Na31](#)

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

[2007Na31](#): $^1\text{H}(^{136}\text{Xe},\text{X})$ E=1 GeV/nucleon. Measured spallation yields (in inverse kinematics) using the GSI fragment separator.
Deduced spallation cross sections and isotope production yields.

^{13}B Levels

E(level)
0