

^{10}B

Aston discovered ^{10}B in 1920 as reported in “The constitution of the elements” ([1920As02](#)). Isotopes were identified at the Cavendish Laboratory in Cambridge, UK, by measuring their mass spectra. “Boron (atomic weight 10.9) is a complex element. Its isotopes are 10 and 11, satisfactorily confirmed by second-order lines at 5 and 5.5.”

Adapted from reference ([2012Th01](#))

[1920As02](#) F. W. Aston, *Nature* **105**, 547 (1920).

[2012Th01](#) M. Thoennessen, *At. Data Nucl. Data Tables* **98**, 43 (2012).

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