

## $^{14}\text{N}$

In 1920,  $^{14}\text{N}$  was first measured by Aston in “The constitution of the elements” (1920As01). The isotope was identified in a mass spectrometer at Cambridge, England. “Nitrogen is apparently a ‘pure’ element, its doubly charged atom being 7 exactly.”

Adapted from reference (2012Th01)

1920As01 F. W. Aston, *Nature* **105**, 8 (1920).

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

Please cite this abstract as: “FRIB Nuclear Data Group, *Discovery of Nuclides Project*, Isotope Database, doi:[10.11578/frib/2279152](https://doi.org/10.11578/frib/2279152)”