

^{150}La

In the 1993 article “Delayed-neutron branching ratios of precursors in the fission product region” Rudstam et al. reported the observation of ^{150}La ([1993Ru01](#)). ^{150}La was produced and identified at the OSIRIS isotope-separator on-line facility at the Studsvik Neutron Research Laboratory. “The 0.856-s neutron activity at mass number 150 is attributed to the hitherto unknown nuclide ^{150}La .”

Adapted from reference ([2012Ma48](#))

[1993Ru01](#) G. Rudstam, K. Aleklett, and L. Sihver, *At. Data Nucl. Data Tables* **53**, 1 (1993).

[2012Ma48](#) E. May and M. Thoennessen, *At. Data Nucl. Data Tables* **98**, 960 (2012).

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