

^{226}Pu

^{226}Pu has not been discovered yet. A single event with $E_\alpha = 8754 \pm 24$ keV and an estimated lower half-life limit of 1 ms was tentatively assigned to ^{226}Pu in an internal report ([2024KuZY](#)).

[2024KuZY](#) A. A. Kuznetsova, A. I. Svirikhin, A. B. Isaev, A. A. Bychkov *et al.*, JINR-P7-2024-50 (2024).

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)”