

$^{134}\text{Sb-1}$

Isomerism was first established in ^{134}Sb by A.Kerek et al. in 1972 at the Studsvik Science Research Laboratory, Nyköping, Sweden ([1972Ke21](#)). The 10.01 s isomeric level by itself had been measured earlier ([1967To05](#)).

[1967To05](#) L. Tomlinson and M. H. Hurdus, Phys. Lett. B **25**, 545 (1967).

[1972Ke21](#) A. Kerek, G. B. Holm, S. Borg, and L. E. de Geer, Nucl. Phys. A **195**, 177 (1972).

Please cite this abstract as: “FRIB Nuclear Data Group, *Discovery of Nuclides Project*, Isomer Database, doi:[10.11578/frib/2572219](https://doi.org/10.11578/frib/2572219)”