

²⁶Al-1

Isomerism was first established in ²⁶Al by J.C.Kluyver et al. in 1954 at the Rijksuniversiteit Utrecht, Netherlands ([1954K144](#)). The 6346 ms isomeric level by itself had been measured earlier ([1934Fr01](#)).

[1934Fr01](#) O. R. Frisch, Nature **133**, 721 (1934).

[1954K144](#) J. C. Kluyver, C. van der Leun, and P. M. Endt, Phys. Rev. **94**, 1795 (1954).

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