

⁷³Se-1

The 39.8 m isomer of ⁷³Se was first observed in 1953 by F.N.Hooge and A.H.W.Aten junior at Instituut voor Kernfysisch Onderzoek, Amsterdam, Netherlands ([1953Ho84](#)).

[1953Ho84](#) F. N. Hooge and A. H. W. Aten junior, Physica **19**, 1047 (1953).

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