

$^{267}\text{Sg-1}$

The 100 s isomer of ^{267}Sg was first observed in 2024 by Yu.Ts.Oganessian et al. at the Joint Institute for Nuclear Research, Dubna, Russia ([2024Og02](#)).

[2024Og02](#) Yu. Ts. Oganessian, V. K. Utyonkov, M. V. Shumeiko, F. Sh. Abdullin *et al.*, Phys. Rev. C **109**, 054307 (2024).

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