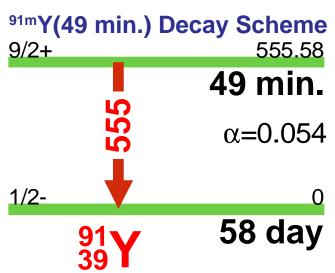




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## **GAMMA-RAY ENERGIES AND INTENSITIES**

Nuclide: 91mY Half Life: 49.71(4) min. Detector: 2.5 cm<sup>2</sup> x 8 mm Ge (Li) Method of Production: U(n,f)chem.

 $E_{\gamma}$  (keV)  $\sigma$   $E_{\gamma}$   $I_{\gamma}$  (rel)  $I_{\gamma}$  (%)  $\sigma$   $I_{\gamma}$  S 555.57 0.05 100 94.9 0.3 1

 $E_{\gamma}$ ,  $\sigma E_{\gamma}$ ,  $I_{\gamma}$ ,  $\sigma I_{\gamma}$  - 1998 ENSDF Data



