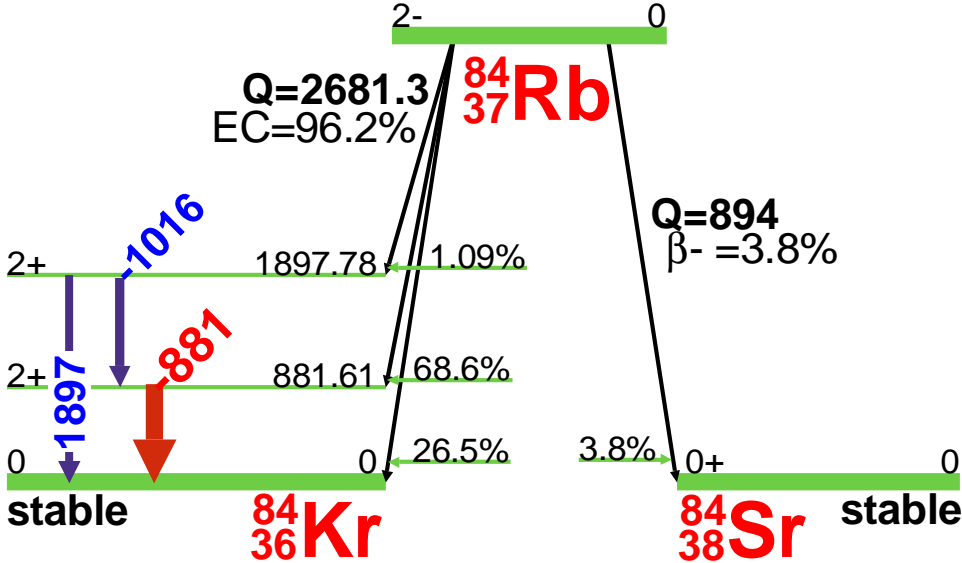


⁸⁴Rb(32 day) Decay Scheme

32 day



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide: ⁸⁴Rb Half Life: 32.77(14) day
Detector: 2.5 cm² x 4 mm Ge (Li) Method of Production: ⁸⁵Rb(γ ,n)

	E_γ (keV)	σE_γ	I_γ (rel)	I_γ (%)	σI_γ	S
Ann.	511.002			25.9	1.2	2
	881.6041	0.0016	100	69.0	1.6	1
	1016.158	0.011	0.61	0.349	0.013	2
	1897.751	0.011	1.1	0.74	0.03	2

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

