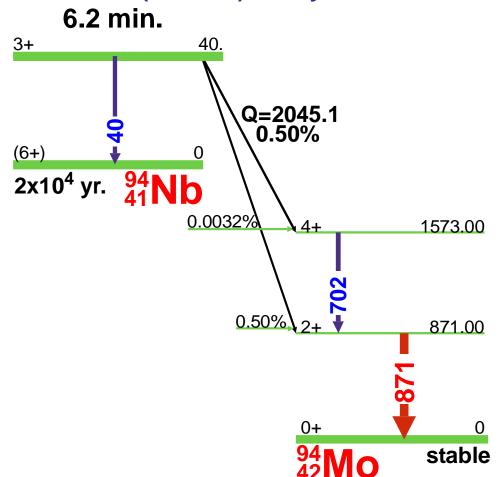






94mNb(6.2 min.) Decay Scheme



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide: ^{94m}Nb Half Life: 6.263(4) min. Detector: 45 cm³ coaxial Ge (Li) Method of Production: ⁹³Nb(n,γ)

E_{γ} (keV)	σE_{γ}	I_{γ} (rel)	l _γ (%)	σI_γ	S
40.8	0.1		0.0731	0.0022	2
702.627	0.019	0.70	0.0032	0.0004	4
871.099	0.018	100	0.50	0.06	1
933.18	0.08		0.00075		4

 E_{γ} , σE_{γ} , I_{γ} , σI_{γ} - 1998 ENSDF Data



