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210Pb(22 yr.) Decay Scheme 22 yr. 0+ 0 210Pb Q=63.5 46.54 16% 10 210Bi 5.0 day

GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide: ²¹⁰Pb Half Life: 22.3(3) yr.

Detector: 30 mm² x 3 mm Si (Li) Method of Production: ²²⁶Ra chem.

E_{γ} (keV)	σE_{γ}	I_{γ} (rel)	l _γ (%)	σ Ι $_{\gamma}$	S
46.539	0.001		4.25	0.04	1

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



