

⁸⁵Rb(p,n) IAR 1968De06			
Type	Author	History	Citation
Full Evaluation	Alexandru Negret, Balraj Singh		NDS 124, 1 (2015)
Literature Cutoff Date		30-Nov-2014	

[1968De06](#): E=2.3-5.6 MeV, enriched targets. Long counter.

⁸⁶Sr Levels			
E(level) [†]	Γ	E(p)(lab)	Comments
12066 10	47 keV 5	2450 10	E(level): analog of ⁸⁶ Rb g.s..
14329 10	36 keV 5	4740 10	
14438 10	25 keV 5	4850 10	
14858 10	26 keV 5	5275 10	
14962 10		5380 10	
15080 10		5500 10	

[†] E(p)(c.m.)+S(p)(⁸⁶Sr), where S(p)=9644.8 11 ([2012Wa38](#)).