

$^{34}\text{S}(^3\text{He,p}\gamma)$  1975Ma42

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Ninel Nica, John Cameron and Balraj Singh		NDS 113, 1 (2012)	31-Dec-2011

1975Ma42: E=13 MeV; measured E(p), E $\gamma$  for decays from T=2 level At 4295.

 $^{36}\text{Cl}$  Levels

E(level)

0.0  
1163  
1604  
4295

 $\gamma(^{36}\text{Cl})$ 

<u>E<sub>i</sub>(level)</u>	<u>E<sub><math>\gamma</math></sub></u>	<u>I<sub><math>\gamma</math></sub></u>	<u>E<sub>f</sub></u>
1163	1163	100	0.0
1604	1604	100	0.0
4295	2691	62.5	1604
	3132	38.4	1163

 $^{34}\text{S}(^3\text{He,p}\gamma)$  1975Ma42Level Scheme

Intensities: % photon branching from each level

