
$^{258}\text{Md } \beta^- \text{ decay (57.0 min):?}$

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Balraj Singh	NDS 144, 297 (2017)	25-Aug-2017

Parent: ^{258}Md : $E=0+x$; $J^\pi=(1^-)$; $T_{1/2}=57.0 \text{ min}$ 9; $Q(\beta^-)=210 \text{ SY}$; $\% \beta^- \text{ decay} \leq 30.0$

$^{258}\text{Md-E}, J^\pi, T_{1/2}$: From ^{258}Md Adopted Levels.

$^{258}\text{Md-Q}(\beta^-)$: 210 100 ([2017Wa10](#)).

See ^{258}Md Adopted Levels for evidence for this decay mode of the 57.0-min isomer. Decay scheme is unknown.