

0.0844 $\mu\text{mol/sec}$. The tablet added to a solution of a temperature of 70 degrees dissolved at a rate of 0.1426 $\mu\text{mol/sec}$. The error bars represent the area where an error in the timing factor could have been made. $t=1.3717$, $df=4$, $p=0.130$.

The reaction rate was more efficient or faster in the warmer solution of 70 degrees.

Preview from Notesale.co.uk
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