

Brief description of measurement

This is long text for a description. This cell has been merged across with multiple cells to improve readability. Word wrap has also been enabled. Data that I took myself is placed in the tan highlighted boxes.

Measurements

Volume	200 mL
Uncertainty	20 mL
Time (s)	Volume (mL) Rate (mL/s)
	=B\$5 =B8/A8
Mean	
=AVERAGE(data)	
St. Dev	
=STDEV(data)	
St. Dev. Of Mean	
=STDEV(data)/SQRT(COUNT(data))	

Summary

	Value		Abs. Uncertainty		Rel. Uncertainty
Volume	=A5	mL	=A6	mL	=B20/D20
Time	=A12	s	=A16	s	=B21/D21
Flow Rate (Calc)	(Formula)	mL/s	(Formula)	mL/s	
Flow Rate (Meas)		mL/s		mL/s	

Concluding remarks

Tell me which results to look at, or re-state the important results on its own line. Round to appropriate sig figs. Make this stand out.

Problems?

Do you believe your results are accurate?

Does your uncertainty reflect that?