Stoichiometry: Acid Concentration in a Household Chemical... Lime-A-Way©

Name: _____ **Lab TA:** _____

Lab Day

Mon	Tue(am)	Tue(pm)	Wed	Thu(am)	Thur(pm)	Fri
○	○	○	○	○	○	○

Grade

	>95	>90	>85	>80	>70	<70
Report:						

Prelaboratory Quiz Score:

Announcement:

There is no pre-lab quiz associated with this experiment. Instead you are expected to complete an on-line TA evaluation by Tuesday, Dec 10, 2024. Completion of this is equivalent to one perfect pre-lab quiz. This evaluation can be found in your:-Class Owl Assignments.

Procedure:

Remember you need to address at least how:

1 You identified the salts.
2 You calibrated the eyedropper.
4. You determined the concentration of the acid in the cleaner.

Use headings and sub headings. Don't forget to include all balanced chemical equations.

Data Collection:

Use headings to identify the data collected and remember one determination is essentially useless.

Calculations:

Brief Concluding Discussion: