

4.8 How Much of the Excess Reactant Remains after a Reaction (Video)

This project was preformed to supply **Libretext authors** with videos on General Chemistry topics which can be used to enhance their projects. Also, these videos are meant to act as a learning resource for **all General Chemistry students**.

Video Topics

A variation of limiting reactant problems involves determining how much of the non-limiting reactant remains after a reaction. This is done by generating mole ratio conversion unit created by from reaction's stoichiometry. By determining how much of the non-limiting reactant is used during the reaction the amount of excess can be determined.

Link to Video

How Much of the Excess Reactant Remains after a Reaction: <https://youtu.be/K2II-QuBsKs>



Attribution

- Prof. Steven Farmer ([Sonoma State University](#))

4.8 How Much of the Excess Reactant Remains after a Reaction (Video) is shared under a [not declared](#) license and was authored, remixed, and/or curated by LibreTexts.