

A diagram of a bottle with a black cap. The bottle is partially filled with a grey liquid, with the liquid level indicated by a horizontal line. The bottle is white with a black outline.

One row per vial. Copy the numbers from your vial label and your own mixing entries.

mg per mL = mg in vial ÷ mL of liquid added. Tally a mark under Draws logged each time you draw.

[illegible]