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for Kalib.

I have 0.5 nmol in $25 \mu\text{L} \rightarrow 20 \mu\text{M}$ To do $1 \mu\text{M} \rightarrow 20 \mu\text{M} \cdot V_1 = 1 \mu\text{M} \cdot 1000 \mu\text{L}$ (prep 1 mL)
(not enough)prep $500 \mu\text{L}$ $V_1 = 25 \mu\text{L}$ (all stock) $+ 475 \mu\text{L}$ water to make
waterSame usual procedure of INDIRECT QUANT

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