



Reagent 4: Powder × 1 bottle, stored at 4°C.

Before use, centrifuge or shake to bring the powder to the bottom, then add 36mL of hydrochloric acid to fully dissolve, stored at 4°C.


Standard: Powder × 1 vial, stored at 4°C. This reagent is used if a new calibration curve needs to be prepared.

**Materials Required  
but Not Supplied**

Visible spectrophotometer, 1mL glass cuvette (optical path 1cm), benchtop centrifuge, adjustable pipette, mortar, ethyl acetate, anhydrous ethanol, ice.

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