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CHE 312 - ORGANIC CHEMISTRY I LABORATORY

Experimental procedure: Place the appropriate aminoacid (10 mmol), 1,4-dioxane (20 mL), water (10 mL), and 1 M sodium hydroxide solution (10 mL) in a 100 mL round-bottom flask equipped with a magnetic stirrer bar. Cool the reagents in water-ice cooling bath and stir the solution vigorously.

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