Turner's Reagent

I. Required Items:

	For 100 mL	For 300 mL
Cupric Chloride	38.58 gr	115.74 gr
Hydrochloric Acid	40 mL	120 mL
Ethyl Alcohol	25 mL	75 mL
Deionized water (diH_2O)	30 mL	90 mL

II. Instructions For Preparation:

Combine cupric chloride with diH_2O. Then add hydrochloric acid and ethyl alcohol. Stir until cupric chloride is no longer visible in the solution. The solution will appear as a light green color.

III. Storage Conditions:

Store at room temperature in the top tray of the serial number kit or appropriate storage cabinet.

IV. Expiration Date:

Expires one (1) year after preparation.

Vendor/ Lot # Cupric Chloride	Vender/ Lot # Hydrochloric Acide	Vendor/ Lot # Ethyl Alcohol	Vendor/ Lot # diH_2O	Amount Made	Prepared Lot #	Date Prepared	Preparer	Expiration Date