Fry's Reagent

I. Required Items:

Cupric Chloride	enough for super-saturation
Hydrochloric Acid	100 mL – 200 mL

II. Instructions For Preparation:

Dissolve cupric chloride in hydrochloric acid until the solution is super-saturated. Super-saturation occurs when cupric chloride will no longer go into solution. The saturated solution will appear as a very dark green color.

III. Storage Conditions:

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

IV. Expiration Date:

Expires one (1) year after preparation.

Vendor/Lot # Cupric Chloride	Vendor/Lot # Hydrochloric Acid	Amount Made	Prepared Lot #	Date Prepared	Preparer	Expiration Date