



www.bostick-sullivan.com

How to make 400ml Old Workhorse Bromo-Iodizer

You will need:

[Potassium Iodide](#)

[Ammonium Bromide](#)

[Cadmium Bromide](#)

[Ethyl Ether](#)

[95% Ethanol Alcohol \(Everclear\)](#)

Scale

[Graduated cylinder](#)

Distilled water

Measure Out:

5g potassium Iodide

1.5g Ammonium Bromide

1.6g Cadmium Bromide

Dissolve in 8 ml of warm distilled water.

Add dissolved salts to:

200ml of Ether

200ml of 95% Grain Alcohol (Ethanol)

Mix well and let sit for 2-4 hours

Decant clear solution and store in a glass container.

You have now made Bromo-Iodizer!

Mix 100ml of Bromo-Iodizer to 60-65ml of Plain Collodion USP for working salted collodion mixture.