

PHOTOGRAPHERS' FORMULARY

REPLACEMENT CHEMICALS FOR PLATINUM AND PALLADIUM PRINTING

This kit contains 30 Grams of Citric Acid that can be diluted to make either 1500 ml of citric acid wash bath for platinum printing or 2000 ml of citric acid wash bath for palladium printing.

Chemical Safety

Citric Acid is determined to be non-hazardous and non-toxic. We recommend you use normal handling procedures. Remember all chemicals are dangerous and should be treated with respect.

The user assumes all risks upon accepting this chemical. If for any reason you do not wish to assume all risks, please return the chemical for a full refund.

Please consult with local sewer and water authorities regarding the proper disposal of darkroom chemicals in your area.

Mixing the Developer

Place 1000 ml of distilled water in a storage container and add the 30 grams of citric acid. Stir the solution (or cap and shake) to ensure the solution is homogeneous. Then bring the water level up to 1500 ml. This diluted citric acid is to be used only for clearing Platinum Prints.

Dilute citric acid for palladium printing use the same mixing procedure as above, except you bring the water to 2000 ml of distilled water.

