

PHOTOGRAPHERS' FORMULARY

REPLACEMENT CHEMICALS FOR PLATINUM AND PALLADIUM PRINTING

This kit contains 227 Grams of Potassium Oxalate which is to be to prepare 700 ml's of developer solution. Directions for the use of the potassium oxalate developer are given in the Formulary instructions for platinum/palladium printing kits. If you need a copy of either of these instructions please request them or visit our website at www.photoformulary.com under technical information and download them.

Chemical Safety

All Chemicals are dangerous and must be treated with respect.

Potassium Oxalate: This compound is an anticoagulant (prevents blood clotting) and a poison. Since this chemical is used as the developer for both platinum/palladium printing it can easily come into contact with your skin. It is strongly advised that you use tongs to develop platinum/palladium prints or wear rubber gloves if you feel you need to handle the prints during development. Should potassium oxalate solution come into contact with your skin, wash immediately with soap and water.

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

This kit contains 227 grams of solid potassium oxalate. Place the solid in a mixing container, add 700 ml's of distilled water and stir the solution. Transfer to the storage container. Not all of the solid will dissolve. The saturated potassium oxalate solution is the developer.

