

L110 Liquid Film Developer

NET CONTENTS
16 Ounces

TO MAKE

2 Gallons

ner.

Stock Solution Preparation: Pour L110 Concentrate into a sealable 1/2 gallon container. Rinse the concentrate bottle with 8 oz. (237 ml) of water and pour this rinse into the 1/2 gallon container. Add water to bring the total volume to 64 oz. (1.9 liters). Stir until completely mixed.

Working Dilutions: To make working dilution from the stock solution, add 1 part stock solution to 7 parts water. Stir until completely mixed. For alternate working strength dilution straight out of the bottle, this chemical can be diluted 1:31. For example: 1 part LegacyPro L110 concentrate diluted with 31 parts water.

Storage Life: Concentrate (unopened bottle): indefinite; Stock Solution (full bottle, tightly sealed): 2 months.

Contains: Potassium Sulfite (10117-38-1), Hydroquinone (123-31-9), Diethylene Glycol (111-46-6), Sodium Borate (1303-96-4), Diethanolamine (111-42-2). Warning: Harmful if swallowed • Causes skin irritation • May cause allergic skin reaction • Causes severe eye damage •





May cause respiratory irritation • Suspected of causing genetic defects • Suspected of causing cancer • Specific organ toxicity, kidney • Very toxic to aquatic life. **Prevention**. Consult SDS prior to first use. Avoid breathing mist. Wear protective gloves, eye protection. **Response**. Ingested: Call a Poison Center or doctor if you are feeling unwell. Skin: Wash with plenty of soap. If irritation occurs; get medical attention. Eyes: Irrigate with water for 15 minutes.



WARNING: This product can expose you to chemicals including Diethanolamine, which is known to the State of California to cause cancer. For more information go to www.P65Waminqs.ca.gov. SCAQMD Rule 443.1: Photochemically Reactive: No, Maximum Grams of VOC per Liter: 10.2, Vapor Pressure: N.E. mm Hg @ 20°C.

For Commercial And Industrial Use Only • Keep Out Of Reach Of Children



12231 Florence Ave.
Santa Fe Springs, California 90670
(800) 292-6137 • www.fsdistribution.biz
10190 • Batch: 8486

