

L110R Liquid Film Developer Replenisher

NET CONTENTS
16 Ounces

TO MAKE
1 Gallons

Stock Solution Preparation: Pour L110R concentrate into a sealable 1 gallon container. Rinse the concentrate bottle with 4 oz. (118 ml) of water and pour this rinse into the 1 gallon container. Add 108 oz. (3.2 liters) of water to bring the total volume to 1 gallon (3.8 liters). Stir until completely mixed.

To Use: For each 80 sq. in. of film (516 sq. cm.), add .75 oz. (22 ml) of diluted stock solution as follows: Dilutions A & C: use undiluted replenisher as prepared above. Dilution B: use 2 parts replenisher to 1 part water. Dilution D: use 1 part replenisher to 1 part water. Dilution E: use 8 parts replenisher to 11 parts water. Dilution F: do not replenish. Replenishment rate may need to be adjusted to maintain desired negative density or solution level.

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 • May cause allergic skin reaction • Causes severe eye damage • 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 information go to www.P65Warnings.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.



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