

**PRO6** Rinse Plus & Replenisher  
 For Processing Fujichrome and Process E-6 Compatible Color Reversal Films



**Catalog Number: 60005452 (12 x 10 L)**

**DESCRIPTION**

This product is Process E-6 final rinse and replenisher designed for processing all types of E-6 compatible films in all types of processing equipment. This product must be used with Pro6® Conditioner Plus to achieve proper film stabilization.

**SAFE HANDLING INSTRUCTIONS**

Please refer to Material Safety Data Sheets (MSDS) for specific chemical details. For emergencies, please contact CHEMTREC at 1-800-424-9300. You can obtain an MSDS by calling the Fujifilm Technical Hotline at 1-800-526-0851 Ext. 10.

**HMIS INFORMATION**

Hazardous Materials Identification System. Please refer to Section 3 in the MSDS for further information.

	Concentrate	Replenisher & Working Tank
Health	2	2
Flammability	0	0
Reactivity	0	0
Personal Protection	C	C

**SPECS & RECOMMENDATIONS**

Temperature	Ambient Temperature	
Processing Time	1'00" Spec (4'00" Max.)	
Starting Replenishment Rate	per ft <sup>2</sup>	100 ml
	per m <sup>2</sup>	1076 ml
	per roll 135-24	42 ml
	per roll 120	54.7 ml
	per roll 220	109 ml
	per 4x5	13.9 ml

**SPECIFIC GRAVITY & pH**

	pH @ 25° C	SpG @ 25° C
Replenisher Tank	7.00 ± 1.00	1.000 ± 0.005
Fresh Tank	7.00 ± 1.00	1.000 ± 0.005
Seasoned Tank	7.00 ± 1.00	1.000 ± 0.005

**MIXING INSTRUCTIONS – REPLENISHER**

R	Water 68° – 86° F (20° – 30° C)	Concentrate
10 Liters	9.9 L	100 ml 1 Bottle
1 Liter	990 ml	10 ml
1 Gallon	126.72 oz	1.28 oz

To Mix 10 Liters of Replenisher:

1. Start with 9.75 liters of warm water.
2. Add 1 bottle concentrate. Rinse bottle with 150 ml of water and add to mix tank. Mix using 20 strokes or until uniform.

**MIXING INSTRUCTIONS – WORKING TANK**

W	Water 68° – 86° F (20° – 30° C)	Concentrate
1 Liter	990 ml	10 ml
1 Gallon	126.72 oz	1.28 oz
Tank Volume		
YOUR TANK		

To calculate the amount of water and rinse plus concentrate that you will need, multiply your tank volume by each of the numbers listed, in either liters or gallons. For example, if you have a 10 liter tank, 10x990 ml = 9.9 liters of water and 10x10 ml = 100 ml of Rinse Plus concentrate.

1000 ml = 1 liter 128 oz = 1 gallon.

**FOR BLENDER SETTINGS AND ADDITIONAL REPLENISHMENT RATES, PLEASE REFER TO BULLETIN PRO6 PROCESS SPECIFICATIONS**

**SHELF LIFE**

	Concentrate	Mixed Replenisher	Working Tank
Time	U = 24 Months O = 8 Weeks	4 Weeks	2 Weeks
Color	Clear, Pale Amber	Clear, Pale Yellow	Clear, Pale Yellow
Odor	Slight Soap	No Odor	No Odor

U = Unopened, O = Opened

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