



CP RA Developer Starter
 For Processing Fujicolor CA and Process RA-4 Compatible Color Papers

Catalog Number: 600005430 (1G)

DESCRIPTION

This product is a developer starter used for mixing a fresh working tank solution of Colorprint RA 95 Developer, Colorprint RA Pro Developer, Digital RA Pro, and Digital RA Pro LR Developer.

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
Health	1
Flammability	0
Reactivity	0
Personal Protection	C

SHELF LIFE

	Concentrate
Time	U = 36 Months O = 12 Months
Color	Clear, Colorless
Odor	No Odor

U=Unopened, O= Opened

WORKING TANK MIX INSTRUCTIONS

using CP RA 95 Developer

W	Warm Water	Starter	CP RA 95 Developer Replenisher
1 Liter	350 ml	50 ml	600 ml
1 Gallon	44.8oz	6.4 oz	76.8 oz
Tank Volume			
YOUR TANK			

WORKING TANK MIXING INSTRUCTIONS

using Digital RA Pro Developer

W	Warm Water	Starter	Digital RA Pro Developer Replenisher
1 Liter	175 ml	25 ml	800 ml
1 Gallon	22.4 oz	3.2 oz	102.4 oz
Tank Volume			
YOUR TANK			

WORKING TANK MIXING INSTRUCTIONS

using Digital RA Pro LR Developer

W	Warm Water	Starter	Digital RA Pro LR Developer Replenisher
1 Liter	270 ml	30 ml	700 ml
1 Gallon	34.6 oz	3.8 oz	89.6 oz
Tank Volume			
YOUR TANK			

WORKING TANK MIXING INSTRUCTIONS

using CP RA Pro Developer

W	Warm Water	Starter	CP RA PRO Developer Replenisher
1 Liter	175 ml	25 ml	800 ml
1 Gallon	22.4 oz	3.2 oz	102.4 oz
Tank Volume			
YOUR TANK			

To figure out the amount of water, developer starter and developer replenisher 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, 10x175 ml = 1.75 liters of water, 10x25 ml = 250 ml of developer starter and 10x800 ml = 8.0 liters of developer replenisher.

1000 ml = 1 liter 128 oz = 1 gallon

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