FOTOCOLOR PRINT RA-4 RT ——

MIXING INSTRUCTIONS

This Package Consists of 2 Units, Each to Make 10 Liters (2.6 Gallons)

One complete set consists of:

- PART A a 500 ml bottle of liquid
- PART B a 237 ml bottle of liquid
- PART C a 500 ml bottle of liquid

Notice:

- Observe the precautionary information on the labels and in these instructions.
- After emptying each container, rinse it with a small amount of water and add this water to the mix tank.
- Provide good general room ventilation in all chemical handling situations. The mixing area should have a local exhaust.

To Mix: 10 Liters (2.6 Gallons) of RT Replenisher Solution:

When mixing in a processor developer replenisher tank, make certain that the solution level is low enough to accommodate an additional 10 liters.

- 1. Start with 8 liters of water at 80°F 90°F (27°C -32°C)
- 2. Add the contents of one bottle of PART A and stir for 2 minutes.
- 3. Add the contents of one bottle of PART B and stir for 2 minutes.
- 4. Add the contents of one bottle of PART C.
- 5. Add water to make a final volume of 10 liters. Stir until solution is completely mixed.

To Make A Working Developer From Above Mixed Replenisher RT Solution:

To make this amount of WORKING DEVELOPER	Start with this amount of water at 32°C - 38°C (90°F - 100°F)	Add this amount of FOTOCOLOR PRINT RA Developer Starter (sold separately)	Add this amount of FOTOCOLOR PRINT RA RT Developer-Replenisher solution. Stir until completely mixed.
1 Liter	175 ml	25 ml	800 ml
10 Liters (1 Gallon)	1.75 Liters (22.4 fl. oz.)	250 ml (3.2 fl. oz.)	8 Liters (102.4 fl. oz.)

Precaution In Handling Chemicals:

The developing agent used in this process may cause skin irritation. In case of contact of the solutions with the skin, wash at once with a nonalkaline hand cleaner and rinse with plenty of water. It is recommended that you wear clean rubber gloves, especially when mixing or pouring solutions and cleaning the darkroom or work area. Before removing gloves, and after each use, rinse the outer surface with a nonalkaline hand cleaner and water. Keep all working surfaces, bench tops, trays, tanks and containers clean and free from spilled solutions.

For technical information on the use of this product call 1.800.245.FOTO

Read This Notice:

This product will be replaced if defective in manufacture, labeling or packaging. Except for such replacement, this product is sold without warranty or liability even though defect, damage or loss is caused by negligence or other fault.



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