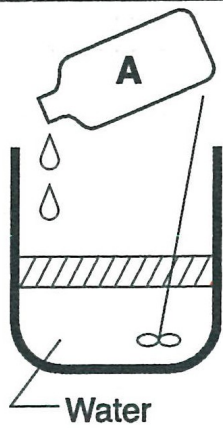
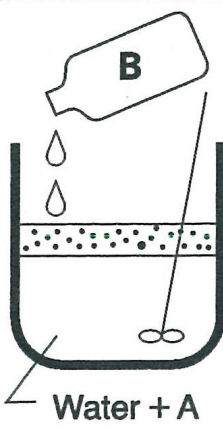
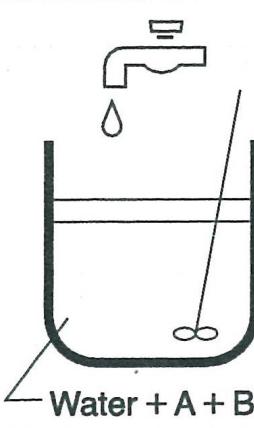


FUJIFILM

HOW TO MAKE WORKING SOLUTION INDUSTRIAL X-RAY FILM FIXER Hi-RENFIX I For preparing 5 lit. of working solution

● To make 5 liters of X-ray film fixer needed each one bottle of part A and part B

HOW TO MIX (To make 5 liters)

| 1 | 2 | 3 |
|--|--|--|
|  |  |  |
| <p>Pour in 2 liters of water. Next add 1 bottle of A and stir.</p> | <p>Add 1 bottle of B while stirring.</p> | <p>Add water to make 5 liters, and stir well to assure uniform dispersion.</p> |

NOTICE

- Be sure to mix A chemical with water first and add B chemical while stirring. The chemicals will disintegrate and turn cloudy-white if A and B are mixed in their concentrated form.
- Since the bottle contains a highly concentrated liquid, crystals may form in the bottom of the bottle in low temperature. To dissolve the crystals, pour out the top solution, pour warm water (about 50°C) into the bottle, shake well and pour out.

<PROCESSING TIME and PROCESSING CAPACITY>

| Processing Temperature | Fixing Time | Processing Capacity (Film Size : 24×30cm/10×12 in.) |
|------------------------|-------------|--|
| 20°C/68°F | 5~10min. | 100 sheets / 5 liters |

NOTICE

If this product is found faulty due to defect in our manufacturing or packaging, it will be replaced with a new one. This is the full extent of our warranty.