

# Color Negative Fixer

For C-41 Color Negative Processing

## Trelux CN-41 RA Fixer

Trelux CN-41 RA Fixer is specifically formulated for use in the C-41 RA process. This one part, easy-to-use concentrate complements the Trelux CN-41 RA Odorless Bleach Replenisher.

Cat. Number	Mix Size	Shipping Weight	
55FX567	4 x 5 L	28 lbs.	12.7 kg
55FX564	2 x 10 L	28 lbs.	12.7 kg
55FX566	1 x 10 G	51 lbs.	23.2 kg

### Specifications:

Time: 1'30"

Temperature: 90° - 105° F (32° - 40° C)

### Replenishment Rate:

80 ml/ft<sup>2</sup>                      33.6 ml/135 x 24 exp

## Trelux CN-16FL Fixer

Trelux CN-16FL Fixer is formulated for use in the Fuji™ CN-16L and CN-16FA processes. This one part, easy-to-use concentrate complements the Trelux CN-16FL Odorless Bleach Replenisher. The ready-to-use packaging requires no mixing or measuring - just pour it into the replenisher tank.

Cat. Number	Mix Size	Shipping Weight	
55FX542	4 x 2 L (RTU)	22 lbs.	10 kg

### Specifications:

Time: 1'30"

Temperature: 90° - 105° F (32° - 40° C)

### Replenishment Rate:

19 ml/ft<sup>2</sup> (CN-16FL) 8 ml/135 x 24 exp.

38 ml/ft<sup>2</sup> (CN-16FA) 16 ml/135 x 24 exp.

## Trelux CN-41 Electro Fixer

Trelux CN-41 Electro Fixer is used to prepare working tank and replenisher solutions. Specifically designed for use in closed-loop electrolytic systems, it withstands constant desilvering cycles without 'burning' the silver plate. Its ultra-low replenishment rate reduces effluent and operating costs by 50%.

Cat. Number	Mix Size	Shipping Weight	
55FX534	2 x 25 G - Pt. A	16 lbs.	7.3 kg
55FX535	1 x 25 G - Pt. B	53 lbs.	24.1 kg
50FX516	1 x 75 G - Pt. A	23 lbs.	10.1 kg
50FX517	1 x 75 G - Pt. B	173 lbs.	78.6 kg

### Specifications:

Time: 4'20" - 6'30"

Temperature: 90° - 105° F (32° - 40° C)

### Replenishment Rate:

40 ml/ft<sup>2</sup>                      16.8 ml/135 x 24 exp

## Trelux CN-41 Fixer

Trelux CN-41 Fixer is used for both C-41 and C-41B type processes utilizing a terminal silver recovery system, where the fixer solution is first desilvered and then discarded. For those customers requiring universal fixer, this product can also be used for the E-6 process - just double the mix volume by adding water.

Cat. Number	Mix Size	Shipping Weight	
55FX557	6 x 5 L	19 lbs.	8.6 kg
55FX531	1 25 G	58 lbs.	26.4 kg
55FX532	1 75 G	177 lbs.	80.5 kg

### Specifications:

Time: 4'20" - 6'30"

Temperature: 90° - 105° F (32° - 40° C)

### Replenishment Rate\*:

80 ml/ft<sup>2</sup>                      33.6 ml/135 x 24 exp

## Trelux-23 Fixer

Trelux-23 Fixer is specifically formulated for use in the Fuji™ Cn-16Q process. This one part, easy-to-use concentrate complements the Trelux-23 Bleach Replenisher.

Cat. Number	Mix Size	Shipping Weight	
55FX544	2 x 8 L	24 lbs.	11 kg

### Specifications:

Time: 1'30"

Temperature: 90° - 105° F (32° - 40° C)

### Replenishment Rate:

72 ml/ft<sup>2</sup>                      30 ml/135 x 24 exp.

## Trelux CN-41 AF Electro Fixer

Trelux CN-41 AF Electro Fixer is an ammonia free product formulated for large photofinishers that have stringent ammonia discharge limits. Specifically designed for use in closed-loop electrolytic systems, it withstands constant desilvering cycles without 'burning' the silver plate. Its ultra-low replenishment rate reduces effluent by 65%.

Cat. Number	Mix Size	Shipping Weight	
50FX584	1 x 300 G (1135 L) - Pt. A	530 lbs.	241 kg
50FX585	1 x 100 G (378 L) - Pt. B	498 lbs.	226 kg

### Specifications:

Time: 4'20" - 6'30"

Temperature: 90° - 105° F (32° - 40° C)

### Replenishment Rate:

30 ml/ft<sup>2</sup>                      12.6 ml/135 x 24 exp