



Flexicolor

# C-41B Chemicals

simple  
solutions

**Kodak** Chemicals



## features

## benefits

### WHAT IS C-41B?

- C-41B is the original film cycle designed for C-41B minilab equipment. It has a longer bleach and fix time, giving an overall longer process time. It can be configured to have either a final rinse or a water wash followed by a final rinse.
- The kits are supplied as easy to mix liquids designed to be simple to use.
- All Kodak's range of minilab chemicals are color coded on the cases, bottle labels and caps. This makes the chemicals easy to recognize and minimizes expensive mixing errors.
- The minilab chemicals are packed in specially designed bottles, which have excellent pouring and emptying characteristics, minimizing splashing and chemical concentrate to be rinsed out of the bottle.

## The Complete C-41B Range

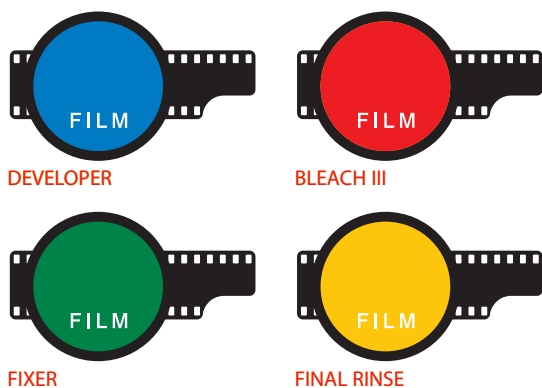
KODAK FLEXICOLOR  
Developer Replenisher LORR

KODAK FLEXICOLOR  
Bleach III NR Replenisher

KODAK FLEXICOLOR  
Fixer and Replenisher

KODAK FLEXICOLOR  
Final Rinse and Replenisher\*

*\*This process stage can be configured with a water wash followed by a final rinse.*



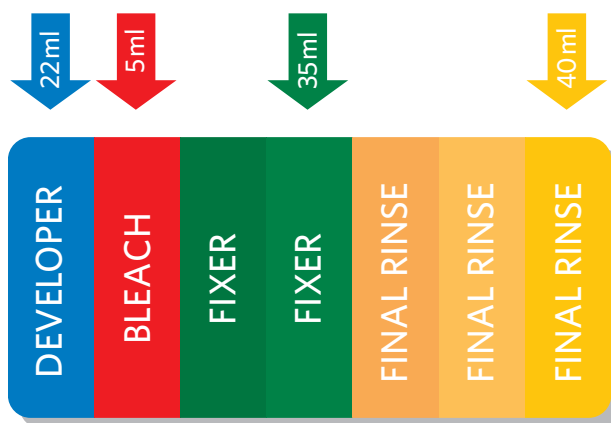
## The C-41B Kit Sizes

*Designed for your convenience*

Product Description	CAT No.
Developer Replenisher LORR—To make 4 x 10L of replenisher	812 1857
Bleach III NR replenisher—A ready-to-use solution to make 2 x 5L of replenisher	133 2634
Fixer and Replenisher—To make 4 x 5 gallon of replenisher	169 3837
Final Rinse and Replenisher—To make 12 x 10L of replenisher	813 6368

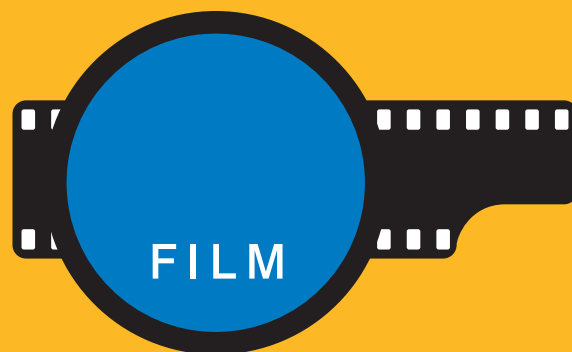
## Replenishment Rates

(ml/135 x 24 exp roll)



the C-41B

range





## Environment

Kodak products are designed to minimize the impact to the environment. The solutions are designed to be used at the lowest replenishment rates to achieve optimum quality of the processed film and the packaging is formatted to give maximum product protection, while minimizing the plastic and cardboard used. Our commitment to the environment also includes our manufacturing sites which are registered to ISO 14001.

## Investment in quality

Kodak invests many millions of dollars each year on research and development programs to improve the final print quality, of which the film process is an integral part. By using Kodak chemicals you can be assured of optimum film processing quality for all film types.

The Kodak investment in quality also covers its manufacturing operations worldwide. Not only are all of the raw material we use in making the photochemicals specified to a high standard, our manufacturing process is also certified to the internationally accepted ISO 9002 standard to assure consistent batch-to-batch quality.

# Kodak

For more information visit the Kodak website at:  
[www.kodak.com/go/photochemicals](http://www.kodak.com/go/photochemicals)