



Recycling KODAK Photochemical Containers

PREPARING KODAK PHOTOCHEMICAL CONTAINERS FOR RECYCLING

You can help minimize solid waste by participating in your local community recycling program. The following information will help you to prepare empty plastic or glass Kodak photochemical containers for recycling:

1. **Empty** the container of all residual product, and dispose of the residue in accordance with all local, state, and federal regulations.
2. Rinse the empty container following recommendations for *personal protection and ventilation*, as described in the product Material Safety Data Sheet (MSDS).
3. Slowly rinse caps and empty containers with *cold* water to minimize splattering and respiratory exposure. In some instances, the chemical residue may react with water if present in high concentrations. Dispose of the rinsate (rinse water) in accordance with all local, state, and federal regulations.
4. Repeat the rinsing of the containers to remove residues. You may use warm water (approximately 100° F) for the final rinse to increase the solubility of any remaining chemicals. Our standard recommendation is to rinse at least three times.
5. Once you no longer need the caps, rinse and discard them. Do not place them in the recycling container.
6. If the containers have visible stains or residue after rinsing, do not recycle them. Dispose of them in accordance with local regulations.
7. If the rinsed container is plastic, slit it so it cannot be used again and place it into your recycling collection container.

Answers to some frequently asked questions about recycling Kodak photochemical containers:

1. Does Kodak accept back the empty plastic or glass photochemical containers?

Kodak does not accept the empty plastic or glass photochemical containers. Local recyclers are best equipped to recycle these containers.

2. What is an SPI code and where will I find it?

An SPI code is a way to identify the type of plastic from which the container is made. The number will be located on the bottom of the chemical bottle, inside the chasing arrows (mobius loop). For Cubitainers, the SPI code will be located near the neck of the container.

3. What type of plastic are the containers made from?

Most of the plastic Kodak photochemical containers are manufactured from high density polyethylene, the Society of Plastics Industry (SPI) code number 2 or low density polyethylene, SPI code number 4. In addition, some Kodak plastic containers are made of other resins and are coded number 7 to symbolize these resins or layered multi-material plastics.

4. What SPI code numbers will the recycler accept?

You will need to contact your local recycler for the information on what recyclable plastics they accept. Each recycler may have different market outlets for the plastics which determine what recyclables they can collect.

5. How do I contact my local recycler?

Call your local or state recycling coordinator, municipal waste collection agency, or your local waste disposal company. If these agencies cannot assist you, you can call the American Plastics Council (APC) at 1-800-243-5790 for information on plastic recyclers in your area.

6. What information will I have to provide to the recycler when inquiring about recycling my containers?

It would help the recycler if you provide a sample of the rinsed containers that you would like to recycle; a count of how many containers you generate per week, month, or year; the Material Safety Data Sheets for the photochemical product that was sold in the original container; and a copy of this Current Information Summary. You may be asked to sign a form stating you will make sure the containers have been properly rinsed before sending them to the recycler.

7. Why don't some local recyclers accept the containers?

Some recyclers may not understand the nature of the contents of the containers. Most Kodak photographic chemicals are water soluble. Properly rinsed photochemical containers with no visible stains or residue are expected to pose no greater health concerns for customers or recyclers than properly rinsed household chemical containers. Some recyclers may only be able to process specific sizes of containers, types of materials (plastic and glass), and colors of glass at their facility. As a result, they may not be able to accept every container that you would like to recycle.

8. Can I recycle the 15-, 30-, and 55-gallon Kodak plastic drums that my photographic chemicals are shipped in?

Yes, this is possible provided you have located a recycler of such drums in your area. However, these drums are part of the KODAK Returnable Chemical Drum Program and can be sent to the Kodak-approved drum reconditioner, then back to Kodak for reuse. If you need further information about the KODAK Returnable Chemical Drum Program, call the Kodak Information Center at 1-800-242-2424.

9. How can I get additional information about the recycling of Kodak photochemical containers?

For additional information, you may contact the Kodak Information Center at 1-800-242-2424, Monday through Friday, from 9 a.m. until 7 p.m. (Eastern time).

The recycling information in this publication applies to empty Kodak plastic or glass containers used for the following Kodak photochemical products only and is not intended for containers that were reused for other purposes.

KODAK EKTACOLOR PRIME Chemicals

KODAK EKTACOLOR PRIME Bleach Fix and Replenisher

KODAK EKTACOLOR PRIME Stabilizer and Replenisher / EP-2NP, RA-4NP

KODAK EKTACOLOR PRIME SP Developer Replenisher / RA-4

KODAK EKTACOLOR RA Chemicals

KODAK EKTACOLOR RA Developer Starter

KODAK EKTACOLOR RA Developer Replenisher RT, Part A

KODAK EKTACOLOR RA Developer Replenisher RT, Part B

KODAK EKTACOLOR RA Developer Replenisher RT, Part C

KODAK EKTACOLOR RA Developer Replenisher

KODAK EKTACOLOR RA 100 Developer Replenisher

KODAK EKTACOLOR RA 100 Developer Regenerator

KODAK EKTACOLOR RA 100 Developer Regenerator (WS)

KODAK EKTACOLOR RA Bleach Fix and Replenisher NR

KODAK EKTACOLOR RA 100 Bleach-Fix Replenisher

KODAK EKTACOLOR Stabilizer and Replenisher / EP-2, RA-4

KODAK FLEXICOLOR Chemicals

KODAK FLEXICOLOR Developer Starter LORR

KODAK FLEXICOLOR Developer Replenisher LORR

KODAK FLEXICOLOR Developer Replenisher LORR, Part A

KODAK FLEXICOLOR Developer Replenisher LORR, Part B

KODAK FLEXICOLOR Developer Replenisher LORR, Part C

KODAK FLEXICOLOR Bleach III Starter



KODAK FLEXICOLOR Bleach III, Process C-41, Part A

KODAK FLEXICOLOR Bleach III, Process C-41, Part B

KODAK FLEXICOLOR Bleach III Replenisher, Part A

KODAK FLEXICOLOR Bleach III Replenisher, Part B

KODAK FLEXICOLOR Bleach III Regenerator

KODAK FLEXICOLOR RA Bleach Replenisher NR

KODAK FLEXICOLOR Bleach III Replenisher NR

KODAK FLEXICOLOR RA Fixer and Replenisher

KODAK FLEXICOLOR Fixer and Replenisher

KODAK FLEXICOLOR Stabilizer and Replenisher LF

KODAK FLEXICOLOR AR Stabilizer and Replenisher

KODAK FLEXICOLOR Final Rinse and Replenisher

KODAK Chemicals for Process E-6

KODAK First Developer, Process E-6

KODAK First Developer Replenisher, Process E-6 and Process E-6AR

KODAK Reversal Bath, Process E-6

KODAK Reversal Bath and Replenisher, Process E-6 and Process E-6AR

KODAK Color Developer, Process E-6, Part A

KODAK Color Developer, Process E-6, Part B

KODAK Color Developer Replenisher, Process E-6

KODAK Bleach, Process E-6

KODAK Bleach Starter, Process E-6

KODAK Fixer, Process E-6

KODAK Fixer and Replenisher, Process E-6 and Process E-6AR

KODAK Defoamer, Process E-6

KODAK Pre-Bleach and Replenisher, Process E-6 and Process E-6AR

KODAK Pre-Bleach, Process E-6

KODAK Final Rinse and Replenisher, Process E-6

KODAK Final Rinse, Process E-6

KODAK EKTACHROME R-3 Chemicals

KODAK EKTACHROME R-3 First Developer Replenisher

KODAK EKTACHROME R-3 Color Developer Replenisher, Part A

KODAK EKTACHROME R-3 Color Developer Replenisher, Part B

KODAK EKTACHROME R-3 Color Developer Replenisher, Part C

KODAK EKTACHROME R-3 Bleach-Fix and Replenisher

KODAK EKTACHROME R-3 First Developer and Color Developer Starter

KODAK EKTACHROME R-3000 Chemicals

KODAK EKTACHROME R-3000 First Developer

KODAK EKTACHROME R-3000 Color Developer, Part A

KODAK EKTACHROME R-3000 Color Developer, Part B

KODAK EKTACHROME R-3000 Color Developer, Part C

KODAK EKTACHROME R-3000 Bleach-Fix

Current Information Summaries provide informal information of limited or specific application. Responsibility for judging the timeliness and applicability of the information to a specific photographic use rests with the end user.

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