Disposal Method and Etiquette for Plastic Resources



Dispose of items after using the content completely.

Use all the content in the container, pouch, etc., and make sure nothing remains inside when you dispose of the item.

Dispose of items after washing them.

Rinse stubborn food residue, etc., in leftover dishwater. However, if an item cannot be completely cleaned, please dispose of it as ordinary trash. (These items would interfere with recycling.)

Paper labels and stickers (displaying the best-by date, price, etc.)

Please remove any paper labels or stickers that can easily be removed, no matter how small.

If these cannot be removed, leave them on to dispose of items as plastic resources.

Place items directly in a trash bag in which the content can be seen.

Double bagging, such as with a plastic shopping bag, will interfere with recycling, so please place plastic resources directly in an outer bag.



*If plastic resources are mixed with ineligible items or excessively dirty items, they will be left where they are with a notification sticker attached.

••• To residents in apartments and condominiums where collection is handled by a licensed contractor •••

It is also necessary to separate trash properly in accordance with Osaka City trash collection in apartments and condominiums where collection is handled by a licensed contractor. Please dispose of trash properly after separating it into recyclable waste, plastic resources, and used paper/clothing.

Note that collection days and disposal methods may differ from Osaka City, so please check with the owner or manager of your apartment or condominium for more information.

Inquiries regarding trash

Hours: Monday through Saturday, from 8:00 a.m. to 4:30 p.m. (includes holidays except New Year)

Area of residence	Environment Management Center in charge	Address	Telephone	Fax
Kita-ku/Miyakojima-ku/Yodogawa-ku/ Higashiyodogawa-ku	Tohoku Environment Management Center	1-2-20 Kamishinjo, Higashiyodogawa-ku	06-6323-3511	06-6370-3951
Asahi-ku/Tsurumi-ku/Joto-ku	Shirokita Environment Management Center	2-11-1 Yakeno, Tsurumi-ku	06-6913-3960	06-6913-3674
Fukushima-ku/Konohana-ku/ Nishiyodogawa-ku	Seihoku Environment Management Center	2-5-66 Owada, Nishiyodogawa-ku	06-6477-1621	06-6477-4602
Tennoji-ku/Higashisumiyoshi-ku	Chubu Environment Management Center	1-6-28 Kumata, Higashisumiyoshi-ku	06-6714-6411	06-6714-7787
Chuo-ku/Naniwa-ku	Chubu Environment Management Center Branch Office	2-1-1 Shiokusa, Naniwa-ku	06-6567-0750	06-6567-0721
Nishi-ku/Minato-ku/Taisho-ku	Seibu Environment Management Center	1-20-29 Kobayashinishi, Taisho-ku	06-6552-0901	06-6552-1130
Higashinari-ku/lkuno-ku	Tobu Environment Management Center	1-1-4 Tatsuminaka, Ikuno-ku	06-6751-5311	06-6753-3041
Suminoe-ku/Sumiyoshi-ku	Seinan Environment Management Center	1-1-111 Izumi, Suminoe-ku	06-6685-1271	06-6685-1282
Abeno-ku/Nishinari-ku	Nambu Environment Management Center	5-5-26 Minamitsumori, Nishinari-ku	06-6661-5450	06-6653-7849
Hirano-ku	Tonan Environment Management Center	1-3-40 Uriwariminami, Hirano-ku	06-6700-1750	06-6706-2007

Inquiries regarding this pamphlet

Household Waste Reduction Section, Environment Bureau of Osaka City Government, Abeno Lucias 13F, 1-5-1 Abenosuji, Abeno-ku, Osaka City Tel: 06-6630-3259 Fax: 06-6630-3581



- A. It will start in April 2025.
- Q. What day will it be collected, and where should I put it?
- plastic containers and packaging.
- Q. Can I dispose of any kind of plastic product?
- A. This applies to items made of 100% plastic material.
- Q. Should I put plastic products in a separate bag from plastic containers and packaging?
- A. Please dispose of them in the same bag.

X Environment Bureau of Osaka City Government

A. Please put plastic resources out on the same day of the week and in the same place as

(Some items cannot be collected, such as items with materials other than plastic attached, or hard items thicker than 5 mm.)

Please do not dispose of items with lithium-ion batteries inside, as there is a risk they will i

Please dispose of plastic products (products made of 100% plastic material) with plastic containers and packaging starting in April 2025.

