

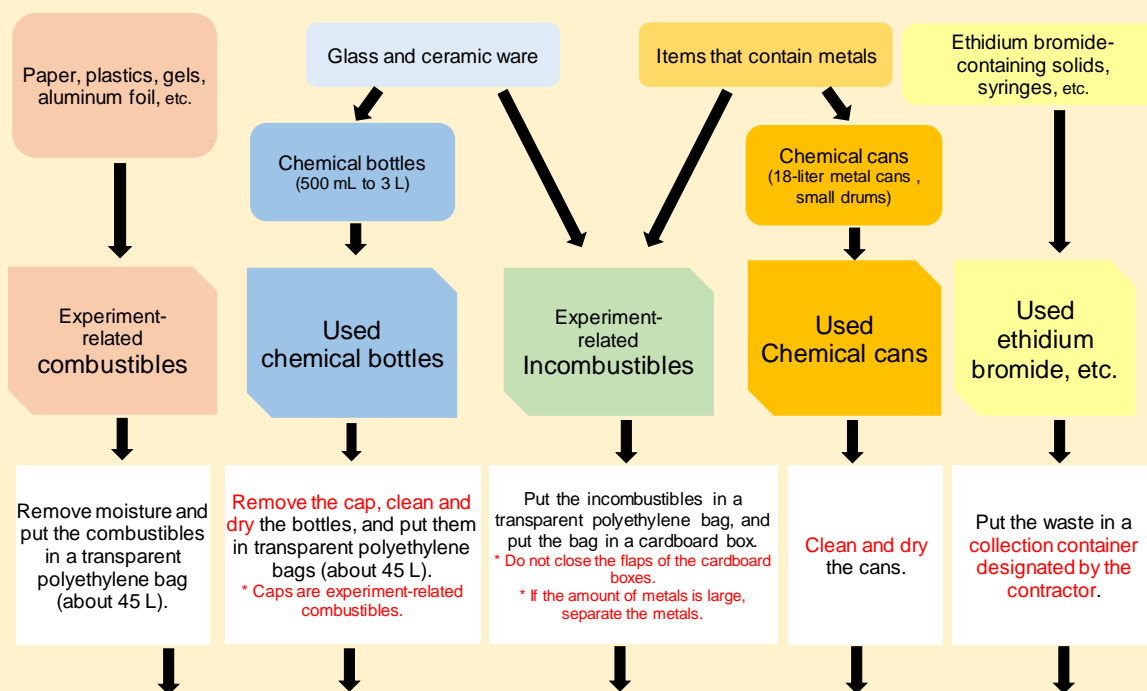
Reference Material 7. How to Separate and Dispose of Experiment-related Waste

* Experiment-related waste: waste derived from direct usage in experiments (Unused items are also included.)

* Kurokami district and Oe district

How to Separate and Dispose of Experiment-related Waste

Separate waste by material as shown below.



- Indicate the following information on the exterior surface.
[1] Name of the Chemical Substance Handling Group [2] Name of the person in charge [3] Contact information (extension number)
- Bring the waste to the collection area of respective Sections, etc. by the collection time on the collection date (refer to the attached sheet).

☆ Waste cannot be collected if the above rules are not observed. The following items are not handled. (They cannot be collected.) We appreciate your cooperation.

⚠ Items that cannot be collected by the Environmental Safety Center
 Radioactive waste, internationally controlled materials, infectious waste, PCBs, dioxins, asbestos, explosives, narcotics, stimulants, stimulants' raw materials, experiment devices, concrete and other waste materials that are disposed of in large amounts, 200 L drums, other waste that requires special handling

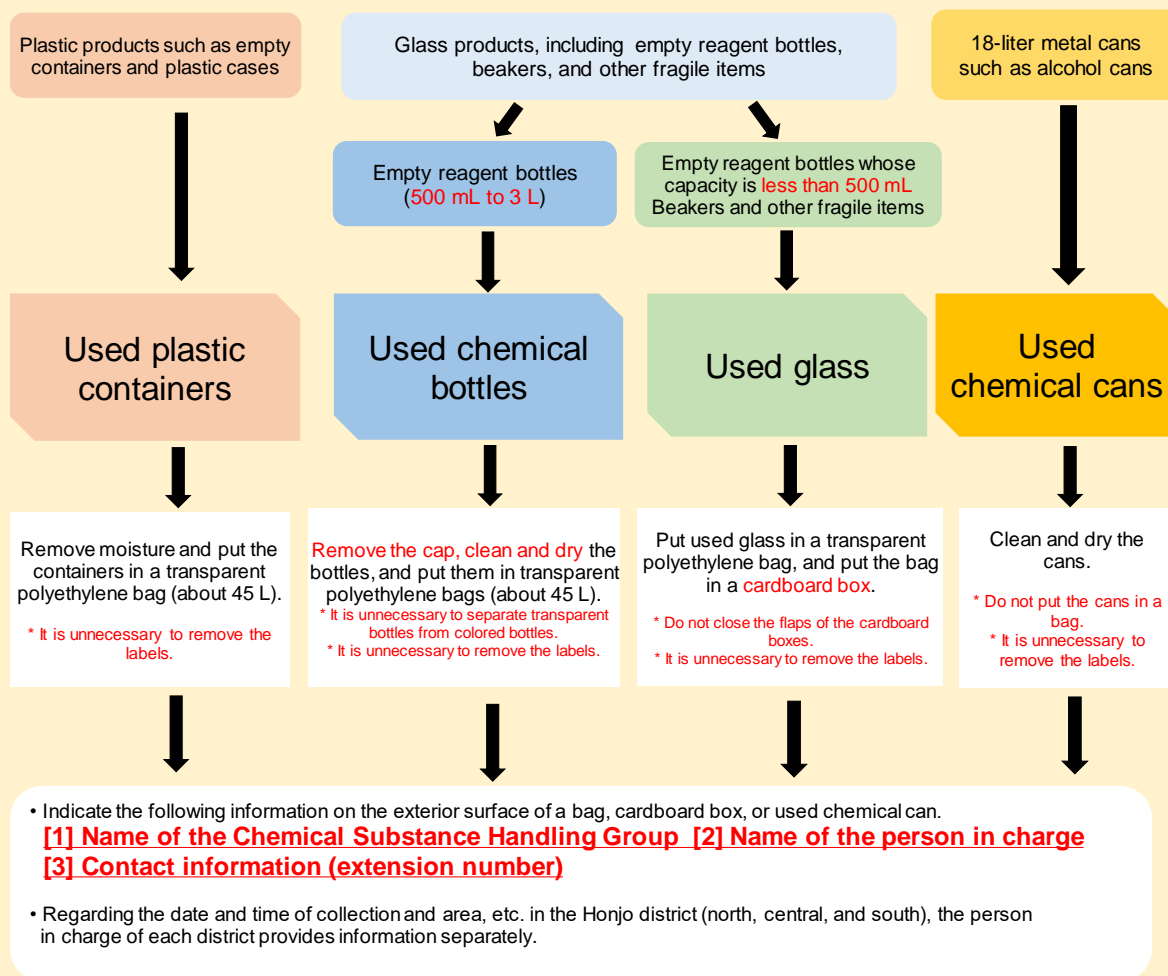


Contact information: Kumamoto University Environmental Safety Center (administrative personnel: Facilities Management Division)
 Tel: 096-342-3236/3234 Email: chemical@jimu.kumamoto-u.ac.jp

* Honjo district (north, central, and south)

How to Separate and Dispose of Experiment-related Waste

Waste that was collected as “empty reagent bottles, etc.” previously must be separated as shown below.



Waste cannot be collected if the above rules are not observed. Infectious waste and waste that contains potentially infectious substances are not collected as “experiment-related waste” indicated above.

We appreciate your cooperation.

Contact information for each district

Honjo north district: Administrative Division of Life Sciences
Person in charge of safety and health of the academic administrative personnel team for medical science Ext. 5662/5439

Honjo central district: Administrative Division of Life Sciences
Personnel in charge of accounting of the center administrative team Ext. 6205/6635

Honjo south district: Administrative Division of Life Sciences
Person in charge of general affairs of the administrative team of health sciences Ext. 5452




[Kurokami and Oe Districts] How to discharge noninfectious waste (collection of experiment waste)

[Scope]


Waste that is not infectious but is difficult to distinguish from infectious waste in appearance, or waste that contains toxic chemical substances and is hazardous when in contact

[Examples]

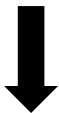
Syringes for chemical analysis
(Those used for humans and animals and to which blood, organs, etc. adhere are outside the scope.)




Ethidium bromide-containing solids derived from experiments
(gels, contaminated gloves, paper, apparatuses, etc.)



[Collection container]



Put waste in collection containers designated by the contractor and **cap** them.



[Contact information regarding distribution of collection containers] * Collection containers are delivered within three to seven business days.
Sunrai Medical Co.
Tel: 096-279-4311
Fax: 096-279-4313
Email: info@sanreimedical.com

The cost is determined based on weight.



* Seal the containers when discharging them.



[Discharge]

- Indicate the following information on the exterior surface.
[1] Name of the Chemical Substance Handling Group [2] Name of the person in charge [3] Contact information (extension number)
- Bring the waste to the collection area of respective Sections, etc. by the designated collection time on the collection date for experiment waste.

Safety Support Office, Environmental Safety Center
TEL: 096-342-3234/3245
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