

Cautions and Requests Concerning

Service Life of Liquid Waste Tanks

When using a liquid waste tank, check the date of manufacture. For details, refer to "How to check the date of manufacture of a liquid waste tank", How to check the date of manufacture of the liquid waste tank" for the method of checking.
Wasteliquid tanks that are more than 10 years old from the date of manufacture are less durable, Do not use tanks that are more than 10 years old from the date of manufacture, as they are less durable and may be damaged by even the slightest shock. Tanks that are more than 10 years old will be returned with a "Do not use" tagattached. If the tank is more than 10 years old, it will be returned with a "Do not use" tag attached. (X)

3Do not use the liquid waste tank and dispose of it in the following cases.

The waste tank is cracked or damaged due to age-related deterioration.

- The liquid waste tank is greatly inflated.
- Tanks other than the liquid waste tanks specified by the Center.

(4) Disposal of liquid waste tanks is consigned to a disposal company about once a year. If you wish to dispose of the tank If you wish to dispose of the liquid waste tank, please contact the office of your organization.

Wastewater tanks are collected and transported on public roads and highways by specialized companies contracted by the University. If the liquid waste leaks onto the road due to damage to the liquid waste tank during transportation, it will lead to a major accident and you will be liable for the disposal of the liquid waste as the emitter.

## Tohoku University Environmental Conservation Center