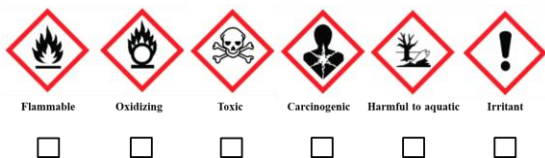


MUSC Chemical Waste Label



HYDROCARBON (Department/Unit/Program)

Full NameLab. Room No.

Accumulation: Start Date End Date

Received Date

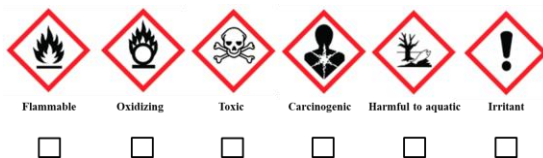
Component

Do not fill over 70 - 80 % of the container.



Recycle Engineering Co.,Ltd.

MUSC Chemical Waste Label



HALOGENATED SOLVENT (Department/Unit/Program)

Full NameLab. Room No.

Accumulation: Start Date End Date

Received Date

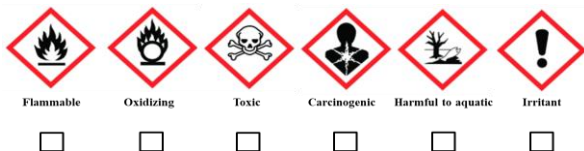
Component

Do not fill over 70 - 80 % of the container.



Recycle Engineering Co.,Ltd.

MUSC Chemical Waste Label



INORGANIC (Department/Unit/Program)

Full NameLab. Room No.

Accumulation: Start Date End Date

Received Date

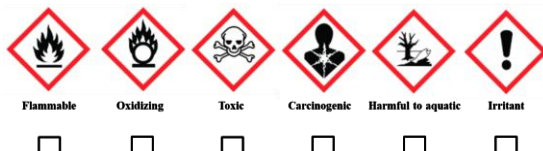
Component

Do not fill over 70 - 80 % of the container.



Recycle Engineering Co.,Ltd.

MUSC Chemical Waste Label



HEAVY METAL (Department/Unit/Program)

Full NameLab. Room No.

Accumulation: Start Date End Date

Received Date

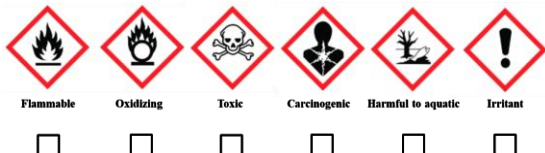
Component

Do not fill over 70 - 80 % of the container.



Recycle Engineering Co.,Ltd.

MUSC Chemical Waste Label



HIGH TOXIC (Department/Unit/Program)

Full NameLab. Room No.

Accumulation: Start Date End Date

Received Date

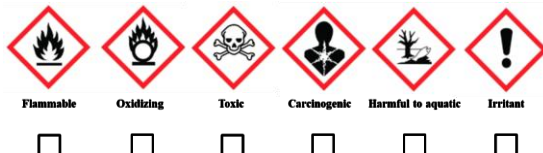
Component

Do not fill over 70 - 80 % of the container.



Recycle Engineering Co.,Ltd.

MUSC Chemical Waste Label



ACID (Department/Unit/Program)

Full NameLab. Room No.

Accumulation: Start Date End Date

Received Date

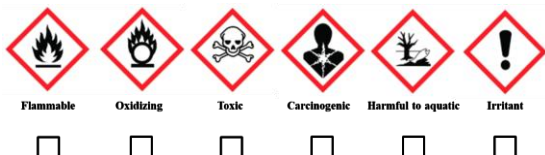
Component

Do not fill over 70 - 80 % of the container.



Recycle Engineering Co.,Ltd.

MUSC Chemical Waste Label



BASE (Department/Unit/Program)

Full NameLab. Room No.

Accumulation: Start Date End Date

Received Date

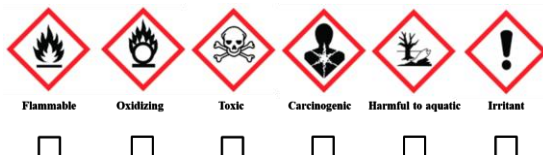
Component

Do not fill over 70 - 80 % of the container.



Recycle Engineering Co.,Ltd.

MUSC Chemical Waste Label



OXIDIZING AGENT (Department/Unit/Program)

Full NameLab. Room No.

Accumulation: Start Date End Date

Received Date

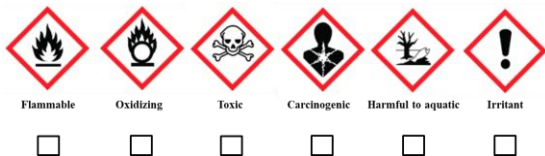
Component

Do not fill over 70 - 80 % of the container.



Recycle Engineering Co.,Ltd.

MUSC Chemical Waste Label



REDUCING AGENT (Department/Unit/Program)

Full NameLab. Room No.

Accumulation: Start Date End Date

Received Date

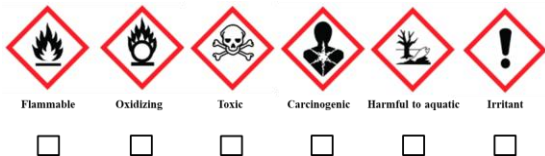
Component

Do not fill over 70 - 80 % of the container.



Recycle Engineering Co.,Ltd.

MUSC Chemical Waste Label



CONTAMINATED CONTAINER (Department/Unit/Program)

Full NameLab. Room No.

Accumulation: Start Date End Date

Received Date

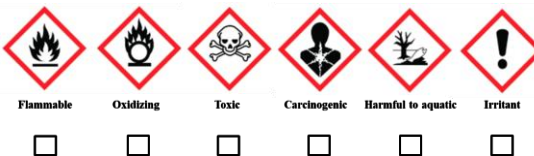
Component

Do not fill over 70 - 80 % of the container.



Recycle Engineering Co.,Ltd.

MUSC Chemical Waste Label



SOLID CHEMICALS (Department/Unit/Program)

Full NameLab. Room No.

Accumulation: Start Date End Date

Received Date

Component

Do not fill over 70 - 80 % of the container.



Recycle Engineering Co.,Ltd.

MUSC Chemical Waste Label

UNKNOWN (Department/Unit/Program)

Full NameLab. Room No.

Received Date

Do not open.

Tel. 08 6746 9206,

if the seal or container is broken.



Recycle Engineering Co.,Ltd.

