

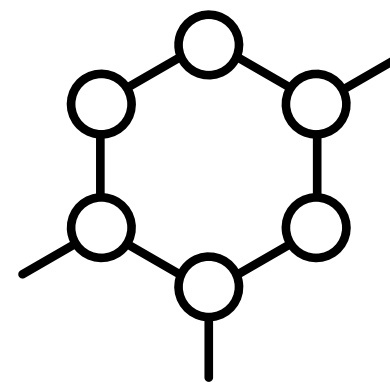
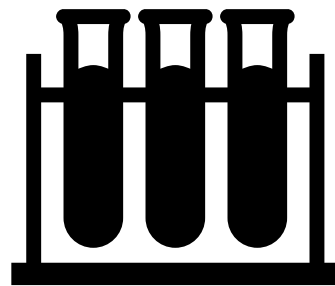


# Introduction to ChemTracker

Fall 2025

# Agenda

- Procedures
- Viewing & Adding Inventory
  - Single chemical
  - Bulk import
- Editing Chemicals
  - Single chemical
  - Bulk edit
  - View & Edit SDS
- Removing Chemicals
- Additional Resources





# Procedures



RMS will still be utilizing the same barcode system as we did previously.



You do not need to replace any barcodes on existing chemicals.



We will be reconciling inventory between the two systems according to our inspection schedule (Chemistry is done in the 4<sup>th</sup> quarter, Oct – Dec).



Only hazardous chemicals need to be barcoded and placed in inventory. You are still responsible for your new chemicals.



# Viewing Inventory

View

Edit

Dashboard

Members

Requirements

Medical Surveillance

ChemTracker

Training

Find Individual or Grp

Search

- + Research Management
- + Inspections
- + Autoclave Safety Program
- + Radiation Safety Group
- + RMS Test Lab
- + ChemTracker
- + Rad Management
- + Medical Surveillance
- + Research Tools
- + Training
- + Equipment
- + My Account

## RMS Test Lab

### Contact Info

Principal Investigator: [Heath Hardison](#)

Group Compliance: [Donna Tucker](#)

Liaison: [Kevin Ives](#)  
[Maggie Powell](#)

Department: Lab and Research Safety Initiatives  
 Building: Risk Management and Safety Building  
 Room Number: 156  
 Mail Code:  
 Phone 1: 334-750-8040  
 Phone 2:  
 Fax: 334-844-4640

### Compliance Summary

Radiological:



Training:



Equipment:



[View Dashboard](#)

### Research Focus

There is no focus filled out.

Lab Categories: Research Lab ⓘ

Major Hazard Categories: No Hazards ⓘ

Hazards Last Certified by PI: Never [Require Recertification](#)

[Edit Hazards](#)

Lab Status: Active [Set Status to Inactive](#)

Emergency Shutdown Status: Not Indicated

View RMS Test Lab Inventory

Displaying 1 - 23 of 23 results

Download

Import ?

Filters 0

Settings

Expand

Chemical Name

CAS Number

Chemical Synonym

Spaces

Show Advanced Filters

Clear All

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed ↑	Date La
<a href="#">Calcium chloride</a>	10043-52-4	Solid	500	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Haley Center - 2462</a>	<a href="#">AUC0040T2</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			Undefined	2025-03-06	2025-03-
<a href="#">copper</a>	7440-50-8	Solid	150	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Haley Center - 2462</a>	<a href="#">AUC000PNR</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			Undefined	2025-03-07	2025-03-
<a href="#">Copper (II) Sulfate pentahydrate</a>	7758-99-8	Solid	75	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Haley Center - 2462</a>	<a href="#">AUC000PNO</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			Undefined	2025-03-06	2025-03-
<a href="#">Diethyl ether</a>	60-29-7	Liquid	10	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156 D</a>	<a href="#">C-20054369</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-09	2025-05-
<a href="#">Diethyl ether</a>	60-29-7	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054346</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-07-31	2025-04-
<a href="#">Ethanol</a>	64-17-5	Liquid	100	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156 D</a>	<a href="#">8444244-2</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-07-03	2025-07-
<a href="#">Ethanol</a>	64-17-5	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">test2</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-08-
<a href="#">Lead Nitrate</a>	10099-74-8	Solid	30	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Haley Center - 2462</a>	<a href="#">AUC000PNW</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			Undefined	2025-03-10	2025-03-
<a href="#">Lead Nitrate</a>	10099-74-8	Solid	30	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Haley Center - 2462</a>	<a href="#">AUC000PNX</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			Undefined	2025-03-10	2025-03-
<a href="#">Sodium sulfate anhydrous</a>	7757-82-6	Solid	50	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Haley Center - 2462</a>	<a href="#">AUC000PNP</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			Undefined	2025-03-06	2025-03-
<a href="#">sulfur</a>	7704-34-9	Solid	30	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Haley Center - 2462</a>	<a href="#">AUC000PNQ</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			Undefined	2025-03-07	2025-03-
<a href="#">sulfur</a>	7704-34-9	Solid	30	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Haley Center - 2462</a>	<a href="#">AUC000PNV</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			Undefined	2025-03-07	2025-03-
<a href="#">Test Chem</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054364</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-

View RMS Test Lab Inventory

Displaying 1 - 23 of 23 results

DownloadImport ?

Filters0SettingsExpand

Chemical Name

CAS Number

Chemical Synonym

Spaces

Chemical Owner ?

Physical State

Last Updated After ?

Last Updated Before

Product Name

Container Expires After

Container Expires Before

Chemical Hazards

Database Linkage Status ?

Storage Group

Bench

Shelf

Specific Location Note

SDS Origin

SDS Document Date After

SDS Document Date Before

☐ Controlled Substance

☐ Only Removed Containers

Notes

Expired Status ?

Import ID

☐ Starts With

Container IDs

Comma-delimited (or one per line) list of Container IDs

☐ Starts With

Hide Advanced Filters

Clear All

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed ↑	Date La
Calcium chloride	10043-52-4	Solid	500	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Haley Center - 2462</a>	<a href="#">AUC0040T2</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			Undefined	2025-03-06	2025-03-
copper	7440-50-8	Solid	150	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Haley Center - 2462</a>	<a href="#">AUC000PNR</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			Undefined	2025-03-07	2025-03-
Copper (II) Sulfate pentahydrate	7758-99-8	Solid	75	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Haley Center - 2462</a>	<a href="#">AUC000PNO</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			Undefined	2025-03-06	2025-03-





# Adding Inventory – Single Chemical

View RMS Test Lab Inventory

Displaying 1 - 7 of 7 results

Download

Import ?

Filters 1

Settings

Expand

Chemical Name

CAS Number

Chemical Synonym

Spaces

Risk Management ... x

Show Advanced Filters

Clear All

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed ↑	Date La
<a href="#">Diethyl ether</a>	60-29-7	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054346</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-07-31	2025-04-
<a href="#">Ethanol</a>	64-17-5	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">test2</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-08-
<a href="#">Test Chem</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054364</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Cyclohexanol</a>	108-93-0	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054371</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-05-
<a href="#">Acetone</a>	67-64-1	Liquid	300	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054332</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-04-
<a href="#">Ferrocene</a>	102-54-5	Solid	20	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054361</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Methanol</a>	67-56-1	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">testing</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-08-

Add Chemical Inventory.

## Add Chemicals to RMS Test Lab

 Add with Camera

 Import

Chemical

By 

NameCAS NumberProduct Name/Number

Manufacturer:

Location (Space):

-- Please select an option --

Amount:

Units:

-- Select --

Container Status: \* 

Normal

Unique Container ID: 

Container Count: 

### Additional Details

☐ Controlled Substance?

Create

Create and Add Another

### Chemical Inventory Recently Added

Chemical Name	CAS Number	State	Amount	Units	Group	Location	Container ID	Edit
---------------	------------	-------	--------	-------	-------	----------	--------------	------

There are currently no containers to list.

## Add Chemicals to RMS Test Lab

[Add with Camera](#)[Import](#)

### Chemical

By  CAS Number Product Name/NumberSelected from [5 matches](#). [Search unlinked chemicals?](#)

- ☒ Ethidium bromide (Solid) - 1239-45-8
- ☐ Ethidium bromide aqueous solution (Liquid)
- ☐ Ethidium bromide monoazide (Solid) - 58880-05-0
- ☐ Ethidium bromide monoazide solution (<1% aqueous solution) (Liquid) - 58880-05-0
- ☐ Ethidium Bromide destaining bag (Solid)
- ☐ --None of the above--

Units:

Container Status: \*

Unique Container ID:

Container Count:

### Additional Details

☐ Controlled Substance?

int: ⑦

Currently no containers to list.

## Add Chemicals to RMS Test Lab

[Add with Camera](#)[Import](#)

Chemical

By

Ethidium bromide aqueous solution (Liquid)

Selected from [5 matches](#). [Search unlinked chemicals?](#)

Manufacturer:

VWR CHEMICAL

Location (Space):

Risk Management and Safety Building - 156

Amount: \*

200

Units: \*

ml

Container Status: \* ?

Normal

Unique Container ID: ?

AUCxxxxx1

Container Count: ?

1

Barcode #

ALWAYS 1!

Additional Details

☐ Controlled Substance?

Create

Create and Add Another

### Chemical Inventory Recently Added

Chemical Name	CAS Number	State	Amount	Units	Group	Location	Container ID
---------------	------------	-------	--------	-------	-------	----------	--------------

There are currently no containers to list.

Optional Fields

#### Additional Details

Lot Number: ⓘ

Chemical Owner:

Bench:

Shelf:

Specific Location Note:

Product Name:

Product Number:

Date Received:

Expiration Date:

Purchase Order:

Notes:

Defaults to  
today's date

☐ Controlled Substance?

Create

Create and Add Another

Date Received:

Expiration Date:

Purchase Order:

Notes:

☐ Controlled Substance?

Create

Create and Add Another

Chemical Inventory Recently Added

Chemical Name	CAS Number	State	Amount	Units	Group	Location	Container ID	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed	Date Last Confirmed	Submission Date
<a href="#">Ethidium bromide aqueous solution</a>		Liquid	200	ml	<a href="#">RMS Test Lab</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCxxxxx1</a>	<a href="#">Edit</a>					2025-09-02	2025-09-02	2025-09-02



Container AUCxxxxx1 created





# Adding Inventory – Bulk Upload

### View RMS Test Lab Inventory

Displaying 1 - 8 of 8 results

DownloadImport ?

Filters 1SettingsExpand

Chemical NameCAS NumberChemical SynonymSpaces

Risk Management ... x

Show Advanced Filters

Clear All

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed ↑	Date La
<a href="#">Diethyl ether</a>	60-29-7	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054346</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-07-31	2025-04-
<a href="#">Ethanol</a>	64-17-5	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">test2</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-08-
<a href="#">Test Chem</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054364</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Cyclohexanol</a>	108-93-0	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054371</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-05-
<a href="#">Acetone</a>	67-64-1	Liquid	300	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054332</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-04-
<a href="#">Ethidium bromide aqueous solution</a>		Liquid	200	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCxxxxx1</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Ferrocene</a>	102-54-5	Solid	20	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054361</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Methanol</a>	67-56-1	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">testing</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-08-

1 Upload

2 Set header

3 Match columns

4 Review and edit



## Add Chemical Containers

**i** Upload a CSV file to add new chemical container records and to edit existing records (up to 10,000).

Chemical Name	CAS Number	Building Name	Room Number	Physical State	Amount	Units	Container ID	E

Drag and drop a file here

You can upload: .csv, .tsv, .txt, .xls, .xlsx

Choose a file

or



Download template

[illegible]

## Required Fields

Required for PECs

[illegible]

[illegible]

1 Upload

2 Set header

3 Match columns

4 Review and edit



## Add Chemical Containers

**i** Upload a CSV file to add new chemical container records and to edit existing records (up to 10,000).

Chemical Name	CAS Number	Building Name	Room Number	Physical State	Amount	Units	Container ID	E

Drag and drop a file here

You can upload: .csv, .tsv, .txt, .xls, .xlsx

Choose a file

or



Download template

← Go Back

✓ Upload

2 Set header

3 Match columns

4 Review and edit



## Select the header row

We've pre-selected the row that seems to contain column names. Click a row to change the selection.

Confirm selection and continue

The file has no column names

	A	B	C
1	Chemical Name	CAS Number	Building Name
2	Ethanol	64-17-1	RMS Building 9
3	Notreal		Risk Management and Safety Building



[← Go Back](#)[✓ Upload](#)[✓ Set header](#)[✓ Match columns](#)[4 Review and edit](#)

✕

## Review and edit

[Show rows with errors](#)[Find and replace](#)[↓ Export](#)

v

🔍

	Chemical Name	CAS Number	Building Name	Room Number	Physical State	Amount	Units	Container ID	Bench	Shelf	Specific Location Note	Purchase Order	Date Received	Exp
1	Ethanol	64-17-1	RMS Building 9	156	liquid	4	L	AUCzzzzzz			top shelf			
2	Notreal		Risk Management and Safety Building	156	solid	10	g	AUCqqqqq						9/2
3														

Wrong CAS #;  
ChemTracker will  
try to fix this, but  
it is better to fix it  
here yourself

Wrong building name; all  
names and room  
numbers must match  
exactly what is linked to  
your group in BioRAFT

[Finish](#)

← Go Back

✓ Upload

✓ Set header

✓ Match columns

4 Review and edit

×

## Review and edit

✓ No errors

Find and replace

↓ Export

▼



	Chemical Name	CAS Number	Building Name	Room Number	Physical State	Amount	Units	Container ID	Bench	Shelf	Specific Location Note	Purchase Order	Date Received	Exp
1	Ethanol	64-17-5	Risk Management and Safety Building	156	liquid	4	L	AUCzzzzzz			top shelf			
2	Notreal		Risk Management and Safety Building	156	solid	10	g	AUCqqqqq						9/2
3														

Finish

## View RMS Test Lab Inventory

Displaying 1 - 8 of 8 results

Download

Import ?

Chemical Name

CAS Number

Show Advanced Filters

Chemical Name ↑	CAS Number
<a href="#">Diethyl ether</a>	60-29-7
<a href="#">Ethanol</a>	64-17-5
<a href="#">Test Chem</a>	
<a href="#">Cyclohexanol</a>	108-93-0
<a href="#">Acetone</a>	67-64-1
<a href="#">Ethidium bromide aqueous solution</a>	
<a href="#">Ferrocene</a>	102-54-1
<a href="#">Methanol</a>	67-56-1

Remove	Bench	Shelf	Specific Location Note
<a href="#">Remove</a>			
<a href="#">Remove</a>			
<a href="#">Remove</a>			
<a href="#">Remove</a>			
<a href="#">Remove</a>			
<a href="#">Remove</a>			
<a href="#">Remove</a>			

### Container Import In Progress



When your job is complete, you'll see a notification appear in the tray.




Notifications

Added N containers with Imp

✓ ID 2024-04-17\_17133779480

Continue

## Welcome to BioRAFT

 The "General Setup Wizard" is incomplete for the RMS Test Lab. [Start Now](#)

### Announcements

**08/27/2025:** [Chematix to Chemtracker Transition](#)

On September 2nd, 2025, Auburn University will transition from Chematix to ChemTracker for mana... [\[more\]](#)

[View All Announcements](#)

[Add Announcement](#)


### Messages

08/22/2025	<a href="#">RMS – Anderson Lab Radioisotope ...</a>
07/25/2025	<a href="#">Radioisotope Order Received</a>
07/24/2025	<a href="#">Radioisotope Order Received</a>
06/04/2025	<a href="#">Overdue Auburn University Safety...</a>


[View Entire Inbox](#)

Compliance Summary for Autoclave Safe

#### Autoclave Safety Program

Radiological: 

Training: 

Equipment: 

[View Dashboard](#)

### SDS Search

Chemical Name or CAS Number:

### Required Training

Status	Course Name	Renewal Date
	<a href="#">Lab Safety</a>	N/A
	<a href="#">Managing Regulated Waste</a>	N/A
	<a href="#">Working with Dangerous Gases</a>	N/A

[Training History](#) [Course Directory](#)



Safety Concern



Visit Knowledge  
Base

### Messages

Date	Subject
------	---------

 Added 2 containers with Import ID 2025-09-02\_1756820140621

The background features a series of concentric circles in shades of blue, green, and purple, with a wavy line cutting through them.

# Editing Chemicals – Single Chemical

ChemTracker | [Add Inventory](#) | [Totals](#) | [Bulk Edit](#) | [Reconciliation](#) | [Find Other Chemicals](#)

## View RMS Test Lab Inventory

Displaying 1 - 8 of 8 results

Download

Import ?

Filters 1

Settings

Expand

Chemical Name

CAS Number

Chemical Synonym

Spaces

Risk Management ... x

Show Advanced Filters

Clear All

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed ↑	Date La
<a href="#">Diethyl ether</a>	60-29-7	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	C-20054346	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-07-31	2025-04-
<a href="#">Ethanol</a>	64-17-5	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	test2	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-08-
<a href="#">Test Chem</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Safety Building - 156</a>	C-20054364	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Cyclohexanol</a>	108-93-0	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	C-20054371	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-05-
<a href="#">Acetone</a>	67-64-1	Liquid	300	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	C-20054332	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-04-
<a href="#">Ethidium bromide aqueous solution</a>		Liquid	200	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	AUCxxxxx1	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Ferrocene</a>	102-54-5	Solid	20	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	C-20054361	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Methanol</a>	67-56-1	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	testing	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-08-



[View](#)[Edit](#)

## Edit Chemical Container

Look Up Chemical Name or CAS Number

Chemical: \*

☒ Chemical Name ☐ CAS Number ☐ Product Name or Number

Start typing the chemical name to find the chemical in the database.

Location (space):

[Reset](#)

Amount: \*

Units: \*

Container Status: \* 

Unique Container ID: 

### Attached Files

Description	Type	Size	Uploaded on	Remove
There are currently no attachments to list.				



[Choose Files](#)

No file chosen

No file chosen

[Additional Details](#)

☐ Controlled Substance?

[Update](#)

[Remove](#)

[Cancel](#)

[View](#)[Edit](#)

## Edit Chemical Container

Look Up Chemical Name or CAS Number

Chemical: \*

☒ Chemical Name ☐ CAS Number ☐ Product Name or Number

Start typing the chemical name to find the chemical in the database.

Location (space):

[Reset](#)

Amount: \*

Units: \*

Container Status: \* 

Unique Container ID: 

Container Attachments

### Attached Files

Description	Type	Size	Uploaded on	Remove
-------------	------	------	-------------	--------

There are currently no attachments to list.



[Choose Files](#)

No file chosen

No file chosen

[Additional Details](#)

☐ Controlled Substance?

[Update](#)

[Remove](#)

[Cancel](#)



Container test2 of Methanol

Container ID Number: test2

Amount: 4 L

Group: [RMS Test Lab](#)

Location: [Risk Management and Safety Building - 156](#)

Chemical Owner:

Submission Date: 08/29/2025

Container Status: Normal

Date Received: 08/29/2025

Date Last Confirmed: 08/29/2025

Created By:

Import ID: 2025-08-29\_1756501905816

Controlled Substance: No

Container Attachments

Attached Files			
Description	Type	Size	Uploaded on
There are currently no attachments to list.			

[Back to RMS Test Lab chemical list](#)

Methanol

Physical State: Liquid

CAS Number: 67-56-1

Molecular Formula: CH4O

[More info](#)

Assigned SDS							
Title	Source	Last Updated	Document Date	Origin			
<a href="#">Bio-Methanol (Gas-to-Liquid) for synthesis</a>	EMD Millipore Corporation	02/24/2025	08/06/2024	Centralized Database	<a href="#">Assign to Container</a>	<a href="#">View</a>	
<a href="#">LC-MS Grade Methanol</a>	Agilent Technologies, Inc	02/24/2025	07/26/2024	Centralized Database	<a href="#">Assign to Container</a>	<a href="#">View</a>	
<a href="#">Methanol</a>	Fisher Scientific Company	08/30/2022	12/28/2021	Centralized Database	<a href="#">Assign to Container</a>	<a href="#">View</a>	
<a href="#">Methanol</a>	Fisher Scientific Company	08/30/2022	12/26/2021	Centralized Database	<a href="#">Assign to Container</a>	<a href="#">View</a>	
<a href="#">Methanol</a>	Fisher Scientific Company	08/30/2022	12/26/2021	Centralized Database	<a href="#">Assign to Container</a>	<a href="#">View</a>	
<a href="#">Methanol</a>	Sigma-Aldrich Inc.	08/30/2022	12/24/2021	Centralized Database	<a href="#">Assign to Container</a>	<a href="#">View</a>	
<a href="#">Methanol</a>	Fisher Scientific Company	08/30/2022	12/24/2021	Centralized Database	<a href="#">Assign to Container</a>	<a href="#">View</a>	
<a href="#">Methanol</a>	Fisher Scientific Company	08/30/2022	12/24/2021	Centralized Database	<a href="#">Assign to Container</a>	<a href="#">View</a>	
<a href="#">Methanol</a>	Fisher Scientific	08/30/2022	12/24/2021	Centralized Database	<a href="#">Assign to Container</a>	<a href="#">View</a>	
<a href="#">Methanol</a>	Fisher Scientific Company	08/30/2022	12/24/2021	Centralized Database	<a href="#">Assign to Container</a>	<a href="#">View</a>	
<a href="#">Methanol</a>	Fisher Scientific	08/30/2022	12/24/2021	Centralized Database	<a href="#">Assign to Container</a>	<a href="#">View</a>	



# Editing Chemicals – Bulk Edit Feature

View RMS Test Lab Inventory

Displaying 1 - 10 of 10 results

Download

Import ?

Filters 1

Settings

Expand

Chemical Name

CAS Number

Chemical Synonym

Spaces

Risk Management ... x

Show Advanced Filters

Clear All

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed ↑	Date La
<a href="#">Diethyl ether</a>	60-29-7	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054346</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-07-31	2025-04-
<a href="#">Ethanol</a>	64-17-5	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCzzzzzz</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			top shelf	2025-09-02	2025-09-
<a href="#">Methanol</a>	67-56-1	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">test2</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-08-
<a href="#">Test Chem</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054364</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Cyclohexanol</a>	108-93-0	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054371</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-05-
<a href="#">Notreal</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCqqqqq</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Acetone</a>	67-64-1	Liquid	300	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054332</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-04-
<a href="#">Ethidium bromide aqueous solution</a>		Liquid	200	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCxxxxx1</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Ferrocene</a>	102-54-5	Solid	20	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054361</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Methanol</a>	67-56-1	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">testing</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-08-

Chemical Owner:

-- Select Owner(s) --

Physical State:

-- Select State(s) --

Bench:

Shelf:

Notes:

Last Changed After:

Last Changed Before:

Container IDs (up to 1000):

Submit

Comma-delimited list of Container IDs

Showing 1 to 10 of 10 entries

Showing 1 to 10 of 10 entries

Search:

<input type="checkbox"/> Select All		Chemical Name	CAS #	Amount	Unit	Location	Bench	Shelf	Last Changed
<input type="checkbox"/>		Acetone	67-64-1	300	ml	Risk Management and Safety Building - 156			8/29/2025
<input type="checkbox"/>		Cyclohexanol	108-93-0	4	l	Risk Management and Safety Building - 156			8/29/2025
<input type="checkbox"/>		Diethyl ether	60-29-7	4	l	Risk Management and Safety Building - 156			7/31/2025
<input type="checkbox"/>		Ethanol	64-17-5	4	l	Risk Management and Safety Building - 156			9/2/2025
<input type="checkbox"/>		Ethidium bromide aqueous solution		200	ml	Risk Management and Safety Building - 156			9/2/2025
<input type="checkbox"/>		Ferrocene	102-54-5	20	g	Risk Management and Safety Building - 156			5/8/2025
<input checked="" type="checkbox"/>		Methanol	67-56-1	4	l	Risk Management and Safety Building - 156			9/2/2025
<input checked="" type="checkbox"/>		Methanol	67-56-1	4	l	Risk Management and Safety Building - 156			8/29/2025
<input type="checkbox"/>		Notreal		10	g	Risk Management and Safety Building - 156			9/2/2025
<input type="checkbox"/>		Test Chem		10	g	Risk Management and Safety Building - 156			5/8/2025

Showing 1 to 10 of 10 entries

2 total containers selected.

Edit selected containers

## Edit All Selected Containers

This page enables editing or deleting of many chemical containers at once. Use the filters below to find the containers you would like to change. Once you have selected the desired containers, you can make changes to them.

2 total containers selected.

Any changes made below will be applied to all of the chemical containers selected to modify. Any data entered for these fields will **overwrite** data currently existing for these chemical containers.

Chemical

Look Up Chemical Name or CAS Number:

☒ Chemical Name ☐ CAS Number ☐ Product Name or Number

Start typing the chemical name to find the chemical in the database.

Location (space):

Risk Management and Safety Building - 156 D ▼

Select a group to pick a space

Chemical Owner:

-- Select -- ▼

Select a group to pick a chemical owner

Amount:

Units:

-- Select -- ▼

Bench:

Shelf:

Specific Location Note:

Expiration Date:

Format: 2025-09-02

Product Name:

Container Status: \*



Normal ▼

Lot Number:

Notes:

These changes cannot be undone in bulk.

## Edit All Selected Containers

This page enables editing or deleting of many chemical containers at once. Use the filters below to find the containers you would like to change. Once you have selected the desired containers, click "Edit selected container" at the bottom of the page. From there, changes to all the selected containers may be made.

2 total containers selected.

Any changes made below will be applied to all of the chemical containers selected to modify. Any data entered for these fields will **overwrite** data currently existing for these chemical containers. Leaving a field blank means the original values for that field are kept.

Chemical

Look Up Chemical Name or CAS Number:

☒ Chemical Name ☐ CAS Number ☐ Product Name or Number

Start typing the chemical name to find the chemical in the database.

Location (space):

Select a group to pick a space

Chemical Owner:

Select a group to pick a chemical owner

Amount:

Units:

Bench:

Shelf:

Specific Location Note:

Expiration Date:

Format: 2025-09-02

Product Name:

Container Status: \*



Lot Number:

Notes:

These changes cannot be undone in bulk.

## Confirm Bulk Edit

This page enables editing or deleting of many chemical containers at once. Use the filters below to find the containers you would like to change. Once you have selected the desired containers, click "Edit selected container" at the bottom of the page. From there, changes to all the selected containers may be made.

2 total containers selected.

- Edit 2 chemical containers?

This action cannot be undone.

Cancel

Confirm

## Select Chemical Containers

Processed 2 containers.

This page enables editing or deleting of many chemical containers at once. Use the filters below to find the containers you would like to change. Once you have selected the desired containers, click "Edit selected container" at the bottom of the page. From there, changes to all the selected containers may be made.

Filters

Chemical Name:

CAS Number:

Chemical Hazards:

-- Select Hazard(s) --

Chemical Synonym:

Database Linkage Status:



▼

Location (Space):

Risk Management and Safety Building - 156

Chemical Owner:

-- Select Owner(s) --

Physical State:


-- Select State(s) --

Bench:


Shelf:

Notes:

Last Changed After:



Last Changed Before:



Container IDs (up to 1000):

Comma-delimited list of Container IDs

Submit



Filters

Chemical Name:

CAS Number:

Chemical Hazards:  

-- Select Hazard(s) --

Chemical Synonym:

Database Linkage Status: ⓘ

Location (Space):  

Risk Management and Safety Building - 156 D

Chemical Owner:  

-- Select Owner(s) --

Physical State:  

-- Select State(s) --

Bench:

Shelf:

Notes:

Last Changed After:

Last Changed Before:

Container IDs (up to 1000):

Submit

Comma-delimited list of Container IDs

Showing 1 to 5 of 5 entries

Search:

<input type="checkbox"/> Select All	Chemical Name	CAS #	Amount	Unit	Location	Bench	Shelf	Last Changed
<input type="checkbox"/>	Diethyl ether	60-29-7	10	l	Risk Management and Safety Building - 156 D			5/9/2025
<input type="checkbox"/>	Ethanol	64-17-5	100	ml	Risk Management and Safety Building - 156 D			7/3/2025
<input type="checkbox"/>	Ethyl ether	60-29-7	4	l	Risk Management and Safety Building - 156 D			5/8/2025
<input type="checkbox"/>	Methanol	67-56-1	4	l	Risk Management and Safety Building - 156 D			9/2/2025
<input type="checkbox"/>	Methanol	67-56-1	4	l	Risk Management and Safety Building - 156 D			9/2/2025

Showing 1 to 5 of 5 entries

0 total containers selected.

Edit selected containers



**View & Edit SDS**

# View RMS Test Lab Inventory

Displaying 1 - 8 of 8 results

Download

Import ?

Filters 1

Settings

Expand

Chemical Name

CAS Number

Chemical Synonym

Risk Management ...

x

Show Advanced Filters

Clear All

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed ↑	Date La
<a href="#">Diethyl ether</a>	60-29-7	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054346</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-07-31	2025-04-
<a href="#">Ethanol</a>	64-17-5	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCzzzzzz</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			top shelf	2025-09-02	2025-09-
<a href="#">Test Chem</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054364</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Cyclohexanol</a>	108-93-0	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054371</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-05-
<a href="#">Notreal</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCqqqqq</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Acetone</a>	67-64-1	Liquid	300	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054332</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-04-
<a href="#">Ethidium bromide aqueous solution</a>		Liquid	200	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCxxxxx1</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Ferrocene</a>	102-54-5	Solid	20	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054361</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-



1



2



3



4



Sigma-Aldrich

www.sigmaaldrich.com

## SAFETY DATA SHEET

Version 6.10  
Revision Date 03/02/2024  
Print Date 04/20/2024

### SECTION 1: Identification of the substance/mixture and of the company/undertaking

#### 1.1 Product identifiers

Product name : Cyclohexanol  
Product Number : 105899  
Brand : Sigma-Aldrich  
Index-No. : 603-009-00-3  
CAS-No. : 108-93-0

#### 1.2 Relevant identified uses of the substance or mixture and uses advised against

Identified uses : Laboratory chemicals, Synthesis of substances  
Uses advised against : The product is being supplied under the TSCA R&D Exemption (40 CFR Section 720.36). It is the recipient's responsibility to comply with the requirements of the R&D exemption. The product may not be used for a non-exempt commercial purpose under TSCA unless appropriate consent is granted in writing by MilliporeSigma.

#### 1.3 Details of the supplier of the safety data sheet

Company : Sigma-Aldrich Inc.  
3050 SPRUCE ST  
ST. LOUIS MO 63103  
UNITED STATES  
Telephone : +1 314 771-5765  
Fax : +1 800 325-5052

#### 1.4 Emergency telephone

Emergency Phone # : 800-424-9300 CHEMTREC (USA) +1-703-527-3887 CHEMTREC (International) 24 Hours/day; 7 Days/week

### SECTION 2: Hazards identification

#### 2.1 Classification of the substance or mixture

##### GHS Classification in accordance with 29 CFR 1910 (OSHA HCS)

Flammable liquids (Category 4), H227  
Acute toxicity, Oral (Category 4), H302  
Acute toxicity, Inhalation (Category 4), H332

# View RMS Test Lab Inventory

Displaying 1 - 8 of 8 results

Download

Import ?

Filters 1

Settings

Expand

Chemical Name

CAS Number

Chemical Synonym

Spaces

Risk Management ... x

Show Advanced Filters

Clear All

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed ↑	Date La
<a href="#">Diethyl ether</a>	60-29-7	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054346</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-07-31	2025-04-
<a href="#">Ethanol</a>	64-17-5	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCzzzzzz</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			top shelf	2025-09-02	2025-09-
<a href="#">Test Chem</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054364</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Cyclohexanol</a>	108-93-0	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054371</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-05-
<a href="#">Notreal</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCqqqqq</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Acetone</a>	67-64-1	Liquid	300	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054332</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-04-
<a href="#">Ethidium bromide aqueous solution</a>		Liquid	200	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCxxxxx1</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Ferrocene</a>	102-54-5	Solid	20	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054361</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-

## Assign SDS to Container

<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Inc.	8/24/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Fisher Scientific	7/23/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Thermo Fisher Scientific	7/23/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Alfa Aesar Thermo Fisher Scientific Chemicals, Inc.	7/23/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Alfa Aesar Thermo Fisher Scientific Chemicals, Inc.	7/23/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Alfa Aesar Thermo Fisher Scientific Chemicals, Inc.	7/23/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Fisher Scientific	7/23/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Ireland Limited	7/1/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Merck Pty Ltd	7/1/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Chemical Pvt Limited	7/1/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	EMD Millipore Corporation	7/1/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Pte Ltd	7/1/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Millipore (Canada) Ltd	7/1/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	SCIENTIFIC LABORATORY SUPPLIES	4/16/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	SLS Select Education	4/16/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	SCIENTIFIC LABORATORY SUPPLIES	4/16/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Vickers Laboratories Ltd	4/16/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	ALPHA CHEMICALS PTY LTD	4/15/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Chemie GmbH	3/24/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Inc.	3/12/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Merck Sdn. Bhd	2/28/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Scharlab, S.L	2/6/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Fisher Scientific	1/18/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Alfa Aesar	1/18/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Fisher Scientific UK	12/31/2020	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Fisher Scientific UK	12/14/2020	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Fisher Scientific UK	12/14/2020	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Inc	9/14/2020	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Inc.	3/26/2020	Centralized Database	<a href="#">View</a>

Relevant SDS not listed above? Choose from options below to select a new SDS for the chemical.

- ☐ Upload SDS
- ☐ Assign SDS as URL/link

Cancel



1



2



3



4

**ThermoFisher**  
SCIENTIFIC**SAFETY DATA SHEET**

Creation Date 18-Jul-2014

Revision Date 24-Dec-2021

Revision Number 6

**1. Identification****Product Name**

Cyclohexanol

**Cat No. :**AC147680000; AC147680010; AC147680025; AC147680050;  
AC147680100**CAS No**

108-93-0

**Synonyms**

Hexalin; Adronal; Cyclohexyl alcohol

**Recommended Use**

Laboratory chemicals.

**Uses advised against**

Food, drug, pesticide or biocidal product use.

Details of the supplier of the safety data sheetCompanyFisher Scientific Company  
One Reagent Lane  
Fair Lawn, NJ 07410  
Tel: (201) 796-7100Acros Organics  
One Reagent Lane  
Fair Lawn, NJ 07410**Emergency Telephone Number**For information **US** call: 001-800-ACROS-01 / **Europe** call: +32 14 57 52 11  
Emergency Number **US**:001-201-796-7100 / **Europe**: +32 14 57 52 99  
**CHEMTREC** Tel. No.**US**:001-800-424-9300 / **Europe**:001-703-527-3887**2. Hazard(s) identification**Classification

This chemical is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

Flammable liquids

Category 4

Acute oral toxicity

Category 4

Acute Inhalation Toxicity - Vapors

Category 4

Skin Corrosion/Irritation

Category 2

Serious Eye Damage/Eye Irritation

Category 2

Specific target organ toxicity (single exposure)

Category 3

Target Organs - Respiratory system.

Label Elements

## Assign SDS to Container

<input type="radio"/>	Cyclohexanol	Merck Pty Ltd	7/1/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Chemical Pvt Limited	7/1/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	EMD Millipore Corporation	7/1/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Pte Ltd	7/1/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Millipore (Canada) Ltd	7/1/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	SCIENTIFIC LABORATORY SUPPLIES	4/16/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	SLS Select Education	4/16/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	SCIENTIFIC LABORATORY SUPPLIES	4/16/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Vickers Laboratories Ltd	4/16/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	ALPHA CHEMICALS PTY LTD	4/15/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Chemie GmbH	3/24/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Inc.	3/12/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Merck Sdn. Bhd	2/28/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Scharlab, S.L	2/6/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Fisher Scientific	1/18/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Alfa Aesar	1/18/2021	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Fisher Scientific UK	12/31/2020	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Fisher Scientific UK	12/14/2020	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Fisher Scientific UK	12/14/2020	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Inc	9/14/2020	Centralized Database	<a href="#">View</a>
<input type="radio"/>	Cyclohexanol	Sigma-Aldrich Inc.	3/26/2020	Centralized Database	<a href="#">View</a>

Relevant SDS not listed above? Choose from options below to select a new SDS for the chemical.

☐ Upload SDS

☒ Assign SDS as URL/link

SDS URL: \*

<https://www.fishersci.com/store/msds?partNumber=AC147680>

Title: \*

Fisher SDS

Source: \*

ThermoFisher Scientific

SDS Document Date: \*

2021-12-24

Attach SDS

Cancel



## Bulk Assign SDS to Similar Containers

- SDS assigned to container C-20054371

### SDS Information

Title: Fisher SDS  
Source: ThermoFisher Scientific  
Origin: Url

11 other containers of this chemical were found. The container already assigned to this SDS is excluded. Select and filter results below to assign this SDS to additional chemical containers.

### Filters

Chemical Name:  Filter by chemical name  
Manufacturer:  Filter by manufacturer  
Product Name:  Filter by product  
Product Number:  Filter by a product number

Apply

<input checked="" type="checkbox"/>	Chemical Name ↑	Container ID ↑	Manufacturer ↑	Product Name ↑	Product Number ↑	Notes
<input checked="" type="checkbox"/>	cyclohexanol	AUC0065U0	ALFA AESAR			
<input checked="" type="checkbox"/>	cyclohexanol	AUC001QJ8	ALFA AESAR			
<input checked="" type="checkbox"/>	cyclohexanol	AUC001XYA	Sigma-Aldrich			
<input checked="" type="checkbox"/>	cyclohexanol	AUC005KCI	ALFA AESAR			
<input checked="" type="checkbox"/>	cyclohexanol	AUC005RFX	Sigma-Aldrich			
<input checked="" type="checkbox"/>	cyclohexanol	AUC003R88	Sigma-Aldrich			
<input checked="" type="checkbox"/>	cyclohexanol	AUC0047IW	ALFA AESAR			
<input checked="" type="checkbox"/>	cyclohexanol	AUC0049NA	ALFA AESAR			
<input checked="" type="checkbox"/>	cyclohexanol	AUC0049NS	ALFA AESAR			
<input checked="" type="checkbox"/>	cyclohexanol	AUC001VJW	ALFA AESAR			
<input checked="" type="checkbox"/>	cyclohexanol	AUC005QGQ	J.T. Baker			

Bulk Assign

Exit

# View RMS Test Lab Inventory

Displaying 1 - 8 of 8 results

Download

Import ?

Filters 1

Settings

Expand

Chemical Name

CAS Number

Chemical Synonym

Spaces

Risk Management ... x

Show Advanced Filters

Clear All

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed ↑	Date La
<a href="#">Diethyl ether</a>	60-29-7	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054346</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-07-31	2025-04-
<a href="#">Ethanol</a>	64-17-5	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCzzzzzz</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			top shelf	2025-09-02	2025-09-
<a href="#">Test Chem</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safetv Building - 156</a>	<a href="#">C-20054364</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Cyclohexanol</a>	108-93-0	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054371</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-05-
<a href="#">Notreal</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCqqqqq</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Acetone</a>	67-64-1	Liquid	300	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054332</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-04-
<a href="#">Ethidium bromide aqueous solution</a>		Liquid	200	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCxxxxx1</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Ferrocene</a>	102-54-5	Solid	20	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054361</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-

If you don't see it  
immediately ... be sure to  
refresh your browser! Always  
give the system at least 10  
minutes to process bulk SDS  
assignments.

The background features a series of concentric circles in shades of blue and green, with a wavy line in shades of green and purple on the right side.

# Removing Containers

# View RMS Test Lab Inventory

Displaying 1 - 8 of 8 results

Download

Import ?

Filters 1

Settings

Expand

Chemical Name

CAS Number

Chemical Synonym

Spaces

Risk Management ... x

Show Advanced Filters

Clear All

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed ↑	Date La
<a href="#">Diethyl ether</a>	60-29-7	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054346</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-07-31	2025-04-
<a href="#">Ethanol</a>	64-17-5	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCzzzzzz</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			top shelf	2025-09-02	2025-09-
<a href="#">Test Chem</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054364</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-
<a href="#">Cyclohexanol</a>	108-93-0	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054371</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-05-
<a href="#">Notreal</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCqqqqq</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Acetone</a>	67-64-1	Liquid	300	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054332</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-04-
<a href="#">Ethidium bromide aqueous solution</a>		Liquid	200	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCxxxxx1</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Ferrocene</a>	102-54-5	Solid	20	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054361</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-

## View RMS Test Lab Inventory

Displaying 1 - 8 of 8 results

Download

Import ?

Chemical Name

CAS Number

Chemical Synonym

Spaces

Are you sure you want to delete container C-20054364?

Cancel

Remove

Show Advanced Filters

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf
<a href="#">Diethyl ether</a>	60-29-7	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054346</a>	<a href="#">Edit</a>	<a href="#">Remove</a>		
<a href="#">Ethanol</a>	64-17-5	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCzzzzzz</a>	<a href="#">Edit</a>	<a href="#">Remove</a>		
<a href="#">Test Chem</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054364</a>	<a href="#">Edit</a>	<a href="#">Remove</a>		
<a href="#">Cyclohexanol</a>	108-93-0	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054371</a>	<a href="#">Edit</a>	<a href="#">Remove</a>		
<a href="#">Notreal</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCqqqqq</a>	<a href="#">Edit</a>	<a href="#">Remove</a>		
<a href="#">Acetone</a>	67-64-1	Liquid	300	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054332</a>	<a href="#">Edit</a>	<a href="#">Remove</a>		
<a href="#">Ethidium bromide aqueous solution</a>		Liquid	200	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCxxxxx1</a>	<a href="#">Edit</a>	<a href="#">Remove</a>		
<a href="#">Ferrocene</a>	102-54-5	Solid	20	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054361</a>	<a href="#">Edit</a>	<a href="#">Remove</a>		

# View RMS Test Lab Inventory

Displaying 1 - 7 of 7 results

Download

Import ?

Filters 1

Settings

Expand

Chemical Name

CAS Number

Chemical Synonym

Spaces

Risk Management ... x

Show Advanced Filters

Clear All

Chemical Name ↑	CAS Number ↑	State ↑	Amount ↑	Units ↑	SDS Origin	SDS Attachments	View SDS	Location ↑	Container ID ↑	Edit	Remove	Bench	Shelf	Specific Location Note	Date Last Changed ↑	Date La
<a href="#">Diethyl ether</a>	60-29-7	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054346</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-07-31	2025-04-
<a href="#">Ethanol</a>	64-17-5	Liquid	4	l	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCzzzzzz</a>	<a href="#">Edit</a>	<a href="#">Remove</a>			top shelf	2025-09-02	2025-09-
<a href="#">Cyclohexanol</a>	108-93-0	Liquid	4	l	URL	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054371</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-05-
<a href="#">Notreal</a>		Solid	10	g		<a href="#">Add SDS</a>		<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCqqqqq</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Acetone</a>	67-64-1	Liquid	300	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054332</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-08-29	2025-04-
<a href="#">Ethidium bromide aqueous solution</a>		Liquid	200	ml	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">AUCxxxxx1</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-09-02	2025-09-
<a href="#">Ferrocene</a>	102-54-5	Solid	20	g	Centralized Database	<a href="#">Add SDS</a>	<a href="#">View</a>	<a href="#">Risk Management and Safety Building - 156</a>	<a href="#">C-20054361</a>	<a href="#">Edit</a>	<a href="#">Remove</a>				2025-05-08	2025-05-

[Add Chemical Inventory](#)

✓

Container C-20054364 was successfully removed.

This page enables editing or deleting of many chemical containers at once. Use the filters below to find the containers you would like to change. Once you have selected the desired containers, click "Edit selected container" at the bottom of the page. From there, changes to all the selected containers may be made.

2 total containers selected.

Any changes made below will be applied to all of the chemical containers selected to modify. Any data entered for these fields will **overwrite** data currently existing for these chemical containers. Leaving a field blank means the original values for that field are kept.

Chemical

Look Up Chemical Name or CAS Number:

☒ Chemical Name ☐ CAS Number ☐ Product Name or Number

Start typing the chemical name to find the chemical in the database.

Location (space):

-- Select --

Select a group to pick a space

Chemical Owner:

-- Select --

Select a group to pick a chemical owner

Amount:

Units:

-- Select --

Bench:

Shelf:

Specific Location Note:

Expiration Date:

Format: 2025-09-02

Product Name:

Container Status: \*



Normal

Lot Number:

Notes:

These changes cannot be undone in bulk.

Cancel

Apply changes

Remove all selected






Need more help?

- ChemTracker Permissions & Troubleshooting:
  - Maggie Powell: [mrb0112@auburn.edu](mailto:mrb0112@auburn.edu)
  - Teyei Datiri: [tld0020@auburn.edu](mailto:tld0020@auburn.edu)
  - Office Hours TBA
- PECs & General Inventory Questions:
  - [cheminv@auburn.edu](mailto:cheminv@auburn.edu)
- Campus Optics (Hazardous Waste):
  - Tom Hodges: [hodgetf@auburn.edu](mailto:hodgetf@auburn.edu)
  - Caleb Roby: [ccr0001@auburn.edu](mailto:ccr0001@auburn.edu)

# Online Resources

- RMS user guides: RMS website & CT announcement email
- SciShield Knowledge Base:

**Welcome to BioRAFT**

 The "General Setup Wizard" is incomplete for the RMS Test Lab. [Start Now](#)

---

**Announcements**

08/27/2025: [Chematix to Chemtracker Transition](#)  
On September 2nd, 2025, Auburn University will transition from Chematix to ChemTracker for mana... [\[more\]](#)

[View All Announcements](#) [Add Announcement](#)


**Messages**


08/22/2025	<a href="#">RMS – Anderson Lab Radioisotope...</a>
07/25/2025	<a href="#">Radioisotope Order Received</a>
07/24/2025	<a href="#">Radioisotope Order Received</a>
06/04/2025	<a href="#">Overdue Auburn University Safety...</a>


[View Entire Inbox](#)

**Compliance Summary for** Autoclave Safe

**Autoclave Safety Program**




Radiological: 

Training: 

Equipment: 

[View Dashboard](#)


**Required Training**

Status	Course Name	Renewal Date
	<a href="#">Lab Safety</a>	N/A
	<a href="#">Managing Regulated Waste</a>	N/A
	<a href="#">Working with Dangerous Gases</a>	N/A

[Training History](#) [Course Directory](#)


**SDS Search**

Chemical Name or CAS Number:



**ObservNow™**

Safety Concern



Visit Knowledge Base

# Campus Optics – Hazardous Waste



## SUBMITTING HAZARDOUS WASTE PICKUP REQUESTS



STEP  
**1**

### BEGIN THE HAZARDOUS WASTE PICK-UP REQUEST

- Scan the QR Code on your SAA sign or on the bottom of this sheet
- You can also visit [aub.ie/pickup](http://aub.ie/pickup)



STEP  
**2**

### CONFIRM GENERATOR INFORMATION

- Campus Optics should automatically fill your user information (name, email, phone) via SSO



STEP  
**3**

### ENTER LOCATION INFORMATION

- INCLUDE THE BUILDING LOCATION AND ROOM NUMBER
- You can also add additional details to help locate the pickup, such as “near back stairwell” or “inside lab and to the left”



STEP  
**4**

### ENTER CONTAINER, CONTENTS, AND DETAILS

- CONTAINER TYPE DESCRIPTION should be glass, plastic, metal, etc
- CONTAINER CONTENTS are what chemical is being wasted
  - This field is a predictive drop-down
- Add the percentage of the chemical in the container
  - This field is manual entry and next to container contents
- Campus Optics will suggest waste codes based on constituents
  - It is not necessary to apply them
- Final waste determinations will be made by RMS after pickup
- Container details will include additional physical information
  - physical state, container size, container unit (ml, pint, cu ft, etc)



STEP  
**5**

### CHECK ALL APPLICABLE HAZARDS

- RCRA REQUIRES INDICATION OF HAZARDS ON WASTE



STEP  
**6**

### ADD CONTAINERS AS NEEDED AND REPEAT PROCESS

- If this is a waste stream that is routinely generated, you can save a template for future and easy re-use



STEP  
**7**

### SUBMIT PICKUP REQUEST THROUGH CAMPUS OPTICS

- Click SUBMIT REQUEST at the bottom right of the screen



STEP  
**8**

### PRINT PICKUP REQUEST AND ATTACH TO CONTAINER

- Download the pickup request and print at 75% scale
- Attach the pickup request to the container