

BioRAFT How-To: Create a Lab Door Sign

UK Environmental Health & Safety Welcome to BioRAFT! Support

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UK Environmental Health & Safety Welcome, Mazzetti, Delena W.
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Welcome to BioRAFT

Please Read: [UK VPR Guidance for Researchers](#)

Announcements
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Messages

05/05/2022	Laboratory Inspection Report - F...
05/02/2022	Laboratory Inspection Report - F...
04/29/2022	Laboratory Inspection Report - F...
04/05/2022	Laboratory Inspection Report - 0...

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Need Support?
Click to view our knowledge base. 

Find Individual or Group

Search

- Research Management
- Inspections
- Mazzetti Lab
 - » View Lab Profile
 - » Compliance Dashboard
 - » Manage Members
 - » Send Lab Message
 - » [View Lab Spaces](#)
 - » Self Inspections
 - » Manage Lab Forms
- Research Tools
- My Account

Select your lab, and click "View Lab Spaces"

Continue...

BioRAFT How-To: Create a Lab Door Sign

View Edit Dashboard Members

View Spaces Documents Forms Notes Lab Inspections Self Inspections Correspondence

Mazzetti Lab Spaces

Showing 1-1 of 1 results

Hazards:

Select the space for which you want to make a door sign

Space Name	Description	Contact	Groups/Labs	Space Hazards Updated	Door Sign Last Created
505 Oldham Ct - 101	Lab	--	Mazzetti Lab	05/23/2022	05/23/2022

[Add a Space](#)

505 Oldham Ct - 101

Door Sign Last Created: 05/23/2022 [Reprint](#)

Location

Building Name: [505 Oldham Ct](#)
Room Number: 101
Address: 505 Oldham Ct
Lexington, Kentucky
United States

General Information

Contact Name	Primary Phone	Secondary Phone
1	-	-
2	-	-
3	-	-

Description: Lab

Labs/Groups using space: [Mazzetti Lab](#)

Space Hazards

- Biological
 - Biological materials
 - Biological materials - Biosafety Level 2
- Human bi
- Chemical
 - Corrosive
 - Flammable
 - Irritants
 - Reactive chemicals
 - Explosive compounds

704 Diamond

Flammability	1
Instability	1
Health	1
Other Hazards	1

PPE/Precautions

- Lab Coat
- Safety Glasses
- Gloves

Entrance Procedures/Facilities Instructions

Entrance Procedures/Facilities Instructions has not been configured yet. Please select "Edit Digital Door Sign" below to make changes.

[Return to space](#) [Edit Digital Door Sign](#) [Build Door Sign](#)

View Edit Members

View Documents Notes Inspections Self Inspections [Door Sign](#)

505 Oldham Ct - 101

Contact Phone Number:
Description: Lab
Labs/Groups using space: [Mazzetti Lab](#)

Click "Door Sign"

Location

Building Name: [505 Oldham Ct](#)
Room Number: 101
Address: 505 Oldham Ct
Lexington, Kentucky
United States
Area: 786 sq. ft.

From here, you can select the template and layout of your door sign. Be sure to list two contacts. Select the hazards and PPE appropriate to your lab space. When finished, click "Submit".

[Continue...](#)

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505 Oldham Ct - 101 Door Sign Summary

The Door Sign has been updated.

General Information:

	Name	Primary Phone	Secondary Phone
1	Warren Rummage	859-123-4567	859-987-6543
2	Audra Strahl	859-123-4567	859-123-5678
3	-	-	-

Description: Lab

Labs/Groups using space: [Mazzetti Lab](#)

Header:

Attention

704 Diamond:

Flammability

Instability

Health

Other Hazards

Regulatory:

Biological

BSL-2

Area Hazards:

On the Door Sign Summary, click
"Print Door Sign".

Precautions:

[Door Sign](#)

[View Revisions](#)

[Print Door Sign](#)



Environmental Health & Safety
859-257-1376

Attention

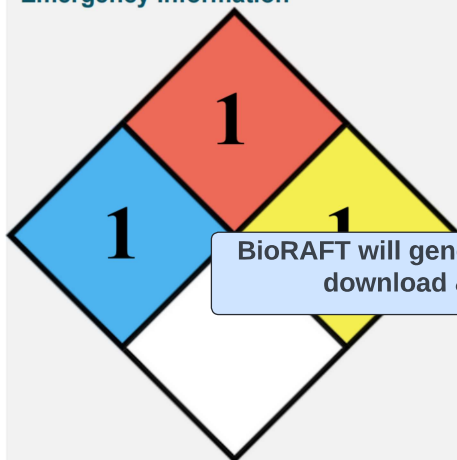
505 Oldham Ct – 101
Lab



Emergency Contact Information

Warren Rummage Day – 859-123-4567, Emergency – 859-987-6543
Audra Strahl Day – 859-123-4567, Emergency – 859-123-5678

Emergency Information



Regulatory Information



BSL-2

BioRAFT will generate a PDF to
download & print!

PPE/Precautions



Lab Coat



Safety Glasses



Gloves

Area Hazards



Explosive Materials



Explosive Materials



Flammable Materials



Flammables



Harmful Materials



Irritant (skin and eye)

Date created: 05/24/2022

For help with BioRAFT, email
bioraft@uky.edu