

RLD Seed-to-Sale Test Labs Training Manual

Cannabis Control Division (CCD) Seed-to-Sale Tracking System

Version: 2.0

Date: August 2026

Contents

TL01 - Enter Test Results	3
Navigate to Inventory Samples	3
Enter Test Results.....	4
Potency Panel.....	5
Microbiological Panel	7
Pesticide Results.....	10
Visual Inspection Panel.....	12
Finalize	15
TL02 - Analyte Settings Configuration	17
Navigate to Analyte Settings	17
Change Analyte Settings.....	18
TL03 - Receive Test Samples by Manifest.....	19
Navigate to Transfers	19
Receive Manifest.....	20
TL04 - Schedule Testing Sample for Destruction	23
Schedule for Destruction.....	23
TL05 - Finalize Destruction	27
Finalize Destruction	27
TL06 - View Inventory Item Information	30
Item Information.....	30

TL01 - Enter Test Results

Learn how to enter test results for cannabis samples and finalize the testing process.

Note:

Some product types may display an additional **Residual Solvent Panel**. This panel only appears when solvent testing is required for the selected product type, such as certain extracted or manufactured products, including vaporizer or concentrate products. If the Residual Solvent Panel appears, complete the panel before finalizing test results.

Navigate to Inventory Samples

1. Click **Inventory Samples**

The screenshot displays the 'Testing Lab' interface for 'Test Lab 1 Ave, Albuquerque'. At the top, there are summary statistics: TOTAL SAMPLES (29), PENDING SAMPLES (3), IN PROGRESS (1), and COMPLETED (25). Below this, the 'Testing Lab' section shows a navigation bar with 'Inventory Samples' highlighted. The main area contains a search bar and filters for Product Type, Status, and Test. A table lists sample records with columns for Sample ID, Product Type, Original Quantity, Remaining Quantity, Date Received, Testing Status, Testing Type, Created By, and Lifecycle Events. Two sample records are visible: one for 'Infused Cannabis Material (Concentrate CO2) Unpackaged' with a pending status, and another for 'Dry Flower' with a pass status.

Sample ID	Product Type	Original Quan...	Remaining Qu...	Date Received	Testing Status	Testing Type	Created By	Lifecycle Events
0047107352242900	Infused Cannabis Material (Concentrate CO2) Unpackaged	10.00 g	10.00 g	07/29/2026	Pending	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Dry Flower	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance	Tye's Producer	

Enter Test Results

2. Click **Inventory Item** with a **Pending Testing Status**

29

3

1

23

Testing Lab

Inventory Samples

Transfers

Analyte Settings

Inventory Rooms

Search...

Filter by Product Type

Filter by Status

Filter by Test

Sample ID	Product Type	Original Quan...	Remaining Qu...	Date Received	Testing Status	Testing Type	Created By	Lifecycle Events
0047107352242900	Infused Cannabis Material (Concentrate CO2) Unpackaged	10.00 g	10.00 g	07/29/2026	Pending	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Dry Flower	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Deli Style Cannabis	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Collected Trim	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	

3. Select the **Enter Test Results** action

Locations Reports Manage L

Test Lab 1 Ave, Albu

TL-0001 Testing

Back to Locations List Activities: Testing

TOTAL SAMPLES 29

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product T

Infused Cannabis Material (Concentrate CO2) Unpackaged

0047107352242900

Testing Item Details

Actions Inventory Item Information

Select an Action

*What action would you like to take?

Enter Test Results

Test Result Entry

SAMPLE OVERVIEW 1. POTENCY PANEL 2. MICROBIOLOGICAL PANEL 3. PESTICIDE PANEL 4. VISUAL INSPECTION PANEL FINALIZE

Sample ID 0047107352242900 Source Item ID 3269770487120449 Product

Strain GG#1 Product Type Infused Cannabis Material (Concentrate CO2) Unpackaged Testing Batch Size (g) 60.00

Current Weight (g) 10.00

Testing Panels

Panel	Required/Optional	Status
Potency Panel	Required	Incomplete

Potency Panel

4. Navigate to Potency Panel

Test Lab 1 Ave, Albu
TL-0001
Testing

Back to Locations List | Activities: Testing

TOTAL SAMPLES
29

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product T

0047107352242900

Infused Cannabis Material (Concentrate CO2) Unpackaged

Testing Item Details

Actions Inventory Item Information

Select an Action

* What action would you like to take?

Enter Test Results

Test Result Entry

SAMPLE OVERVIEW 1. POTENCY PANEL 2. MICROBIOLOGICAL PANEL 3. PESTICIDE PANEL 4. VISUAL INSPECTION PANEL FINIMIZE

Sample ID 0047107352242900 Source Item ID 3269770487120449 Product

Strain GG#1 Product Type Infused Cannabis Material (Concentrate CO2) Unpackaged Testing Batch Size (g) 60.00

Current Weight (g) 10.00

POTENCY PANEL REQUIRED

* Sample Weight Used (g)

0.000

5. Enter the Sample Weight Used

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product T

0047107352242900

Infused Cannabis Material (Concentrate CO2) Unpackaged

6633259430747586

Dry Flower

6633259430747586

Deli Style Cannabis

6633259430747586

Collected

Test Result Entry

SAMPLE OVERVIEW 1. POTENCY PANEL 2. MICROBIOLOGICAL PANEL 3. PESTICIDE PANEL 4. VISUAL INSPECTION PANEL FINIMIZE

Sample ID 0047107352242900 Source Item ID 3269770487120449 Product

Strain GG#1 Product Type Infused Cannabis Material (Concentrate CO2) Unpackaged Testing Batch Size (g) 60.00

Current Weight (g) 10.00

POTENCY PANEL REQUIRED

* Sample Weight Used (g)

.5

Analyte	LOQ (PPM)	Result %	Result (mg/g)
THCa	1		
Delta-9 THC	0.5		
CBDa	0.5		
CBD	0.5		

6. Enter the **Result** of each analyte

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product Type

0047107352242900 Infused Cannabis Material (Concentrated CO2) Unpackaged

6633259430747586 Dry Flower

6633259430747586 Deli Style Cannabis

6633259430747586 Collected

POTENCY PANEL REQUIRED

* Sample Weight Used (g)

0.500

Analyte	LOQ (PPM)	Result %	Result (mg/g)
THCa	1	4.20	42
Delta-9 THC	0.5	60.00	600
CBDa	0.5	0.15	1.5
CBD	0.5	0.45	4.5

CALCULATED TOTALS

Total THC Potency Solids % ⓘ 63.68

Total CBD Potency Solids % ⓘ 0.58

Back Save and Next Save & Exit

7. Click **Save and Next**

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product Type

0047107352242900 Infused Cannabis Material (Concentrated CO2) Unpackaged

6633259430747586 Dry Flower

6633259430747586 Deli Style Cannabis

6633259430747586 Collected

POTENCY PANEL REQUIRED

* Sample Weight Used (g)

0.500

Analyte	LOQ (PPM)	Result %	Result (mg/g)
THCa	1	4.20	42
Delta-9 THC	0.5	60.00	600
CBDa	0.5	0.15	1.5
CBD	0.5	0.45	4.5

CALCULATED TOTALS

Total THC Potency Solids % ⓘ 63.68

Total CBD Potency Solids % ⓘ 0.58

Back Save and Next Save & Exit

8. Click **OK** to confirm save

The screenshot shows the 'Potency Panel' in a testing application. A 'Confirm Save' dialog box is overlaid on the panel, asking 'Are you sure you want to save the testing results and continue to the next step?'. The 'OK' button is highlighted with an orange box. The background panel shows sample information (Sample ID: 0047107352242900, Strain: GG#1, Current Weight: 9.50g) and potency data for CBDa and CBD. The 'CALCULATED TOTALS' section shows 'Total THC Potency Solids %' as 63.68 and 'Total CBD Potency Solids %' as 0.58.

Analyte	Limit	Result	Status
CBDa	0.5	0.15	1.5
CBD	0.5	0.45	4.5

CALCULATED TOTALS	
Total THC Potency Solids %	63.68
Total CBD Potency Solids %	0.58

Microbiological Panel

9. Navigate to **Microbiological Panel**

The screenshot shows the 'Microbiological Panel' in the testing application. The 'Test Result Entry' section is active, and the '2. MICROBIOLOGICAL PANEL' tab is highlighted with an orange box. The panel displays sample information (Sample ID: 0047107352242900, Source Item ID: 3269770487120449, Product: Infused Cannabis Material (Concentrate CO2) Unpackaged, Current Weight: 9.50g) and a table for microbiological results. The 'Sample Weight Used (g)' is set to 0.000. The table shows results for Aspergillus SPP and Salmonella SPP, both with a limit of 1 and a status of 'Incomplete'.

Analyte	Limit	Result	Status
Aspergillus SPP	1	Select Result	Incomplete
Salmonella SPP	1	Select Result	Incomplete

10. Enter the **Sample Weight Used**

TOTAL SAMPLES
29

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product T

0047107352242900 Infused Cannabis Material (Concentrate CO2) Unpackaged

6633259430747586 Dry Flow

6633259430747586 Deli Style Cannabis

Test Result Entry

SAMPLE OVERVIEW > 1. POTENCY PANEL > 2. MICROBIOLOGICAL PANEL > 3. PESTICIDE PANEL > 4. VISUAL INSPECTION PANEL > FINALIZE

Sample ID
0047107352242900

Strain
GG#1

Current Weight (g)
9.00

Source Item ID
3269770487120449

Product Type
Infused Cannabis Material (Concentrate CO2) Unpackaged

Product
60.00

Testing Batch Size (g)
60.00

MICROBIOLOGICAL PANEL REQUIRED

* Sample Weight Used (g)
0.500

Analyte	Limit	Result	Status
Aspergillus SPP	1	Select Result	Incomplete
Salmonella SPP	1	Select Result	Incomplete
Shiga Toxin E. Coli	1	Select Result	Incomplete
E Coli	100		Incomplete
Clostridium Botulinum	1	Select Result	Incomplete
Pseudomonas Aeruginosa	1	Select Result	Incomplete

11. Enter the **Result** of each analyte

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product T

0047107352242900 Infused Cannabis Material (Concentrate CO2) Unpackaged

6633259430747586 Dry Flow

6633259430747586 Deli Style Cannabis

6633259430747586 Collected

0047107352242900

3269770487120449

Strain
GG#1

Product Type
Infused Cannabis Material (Concentrate CO2) Unpackaged

Current Weight (g)
9.00

Testing Batch Size (g)
60.00

MICROBIOLOGICAL PANEL REQUIRED

* Sample Weight Used (g)
0.500

Analyte	Limit	Result	Status
Aspergillus SPP	1	Absent	Pass
Salmonella SPP	1	Absent	Pass
Shiga Toxin E. Coli	1	Absent	Pass
E Coli	100	99	Pass
Clostridium Botulinum	1	Absent	Pass
Pseudomonas Aeruginosa	1	Absent	Pass

Back Save and Next Save & Exit

12. Click **Save and Next**

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product Type

0047107352242900 Infused Cannabis Material (Concentrate CO2) Unpackaged

6633259430747586 Dry Flow

6633259430747586 Deli Style Cannabis

6633259430747586 Collected

0047107352242900 3269770487120449

Strain GG#1 Product Type Infused Cannabis Material (Concentrate CO2) Unpackaged Testing Batch Size (g) 60.00

Current Weight (g) 9.00

MICROBIOLOGICAL PANEL REQUIRED

* Sample Weight Used (g)

0.500

Analyte	Limit	Result	Status
Aspergillus SPP	1	Absent	Pass
Salmonella SPP	1	Absent	Pass
Shiga Toxin E. Coli	1	Absent	Pass
E Coli	100	99	Pass
Clostridium Botulinum	1	Absent	Pass
Pseudomonas Aeruginosa	1	Absent	Pass

Back Save and Next Save & Exit

13. Click **OK** to confirm save

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product Type

0047107352242900 Infused Cannabis Material (Concentrate CO2) Unpackaged

6633259430747586 Dry Flow

6633259430747586 Deli Style Cannabis

6633259430747586 Collected

0047107352242900 3269770487120449

Strain GG#1 Product Type Infused Cannabis Material (Concentrate CO2) Unpackaged Testing Batch Size (g) 60.00

Current Weight (g) 9.00

SAMPLE OVERVIEW > 1. POTENCY PANEL > **2. MICROBIOLOGICAL PANEL** > 3. PESTICIDE PANEL > 4. VISUAL INSPECTION PANEL > FINALIZE

Sample ID 0047107352242900 Source Item ID 3269770487120449 Product

Strain GG#1 Product Type Infused Cannabis Material (Concentrate CO2) Unpackaged Testing Batch Size (g) 60.00

Current Weight (g) 9.00

Confirm Save X

Are you sure you want to save the testing results and continue to the next step?

OK Cancel

Analyte	Limit	Result	Status
Aspergillus SPP	1	Absent	Pass
Salmonella SPP	1	Absent	Pass
Shiga Toxin E. Coli	1	Absent	Pass
E Coli	100	99	Pass
Clostridium Botulinum	1	Absent	Pass
Pseudomonas Aeruginosa	1	Absent	Pass

Pesticide Results

14. Navigate to the **Pesticide Panel**

LocationsReportsManage L

Test Lab 1 Ave, Albu

TL-0001
Testing

Back to Locations List | Activities: Testing

TOTAL SAMPLES
29

Testing Lab

Inventory SamplesTransfersAnaly

Search...Filter t

Sample IDProduct T

0047107352242900Infused Cannabis Material (Concentrate CO2) Unpackaged

Select an Action

* What action would you like to take?

Enter Test Results

Test Result Entry

SAMPLE OVERVIEW > 1. POTENCY PANEL > 2. MICROBIOLOGICAL PANEL > 3. PESTICIDE PANEL > 4. VISUAL INSPECTION PANEL > FINALIZE

Sample ID: 0047107352242900
Strain: GG#1
Current Weight (g): 9.00

Source Item ID: 3269770487120449
Product Type: Infused Cannabis Material (Concentrate CO2) Unpackaged

Product: Testing Batch Size (g): 60.00

PESTICIDE PANEL REQUIRED

* Sample Weight Used (g)

Analyte	LOQ (PPM)	Limit (PPM)	Result (PPM)	Status
Abamectin	0.05	0.1	Select Result	Incomplete
Acequinocyl	0.2	2	Select Result	Incomplete

15. Enter the **Sample Weight Used**

Back to Locations List | Activities: Testing

TOTAL SAMPLES
29

Testing Lab

Inventory SamplesTransfersAnaly

Search...Filter t

Sample IDProduct T

0047107352242900Infused Cannabis Material (Concentrate CO2) Unpackaged

6633259430747586Dry Flow

6633259430747586Deli Style Cannabis

Test Result Entry

SAMPLE OVERVIEW > 1. POTENCY PANEL > 2. MICROBIOLOGICAL PANEL > 3. PESTICIDE PANEL > 4. VISUAL INSPECTION PANEL > FINALIZE

Sample ID: 0047107352242900
Strain: GG#1
Current Weight (g): 8.50

Source Item ID: 3269770487120449
Product Type: Infused Cannabis Material (Concentrate CO2) Unpackaged

Product: Testing Batch Size (g): 60.00

PESTICIDE PANEL REQUIRED

* Sample Weight Used (g)

0.500

Analyte	LOQ (PPM)	Limit (PPM)	Result (PPM)	Status
Abamectin	0.05	0.1	Select Result	Incomplete
Acequinocyl	0.2	2	Select Result	Incomplete
Bifenazate	0.1	0.2	Select Result	Incomplete
Bifenthrin	0.05	0.1	Select Result	Incomplete
Etoxazole	0.05	0.1	Select Result	Incomplete
Imazalil	0.05	0.1	Select Result	Incomplete

16. Enter the **Result** of each analyte

TOTAL SAMPLES
29

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product T

0047107352242900 Infused Cannabis Material (Concent CO2) Unpacka

6633259430747586 Dry Flowe

6633259430747586 Deli Style Cannabis

6633259430747586 Collecte

Sample weight used (g)
0.500

Analyte	LOQ (PPM)	Limit (PPM)	Result (PPM)	Status
Abamectin	0.05	0.1	ND	Pass
Acequinocyl	0.2	2	< 0.2	Pass
Bifenazate	0.1	0.2	< 0.1	Pass
Bifenthrin	0.05	0.1	0.05 - 0.1 .06	Pass
Etiozazole	0.05	0.1	ND	Pass
Imazalil	0.05	0.1	0.05 - 0.1 .07	Pass
Imidacloprid	0.05	0.1	ND	Pass
Myclobutanil	0.05	0.1	ND	Pass
Paclobutrazol	0.02	0	< 0.02	Pass
Piperonyl butoxide	0.2	3	< 0.2	Pass
Pyrethrins (cumulative total)	0.2	0.5	ND	Pass
Spinosyn A, D (cumulative total)	0.05	0.1	ND	Pass
Spiromesifen	0.05	0.1	< 0.05	Pass

17. Click **Save and Next**

TOTAL SAMPLES
29

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product T

0047107352242900 Infused Cannabis Material (Concent CO2) Unpacka

6633259430747586 Dry Flowe

6633259430747586 Deli Style Cannabis

6633259430747586 Collecte

6633259430747586 Dry Flowe

6633259430747586 Cannabis Packaget

1 100

Etiozazole	0.05	0.1	ND	Pass
Imazalil	0.05	0.1	0.05 - 0.1 .07	Pass
Imidacloprid	0.05	0.1	ND	Pass
Myclobutanil	0.05	0.1	ND	Pass
Paclobutrazol	0.02	0	< 0.02	Pass
Piperonyl butoxide	0.2	3	< 0.2	Pass
Pyrethrins (cumulative total)	0.2	0.5	ND	Pass
Spinosyn A, D (cumulative total)	0.05	0.1	ND	Pass
Spiromesifen	0.05	0.1	< 0.05	Pass
Spirotetramat	0.05	0.1	ND	Pass
Trifloxystrobin	0.01	0.1	< 0.01	Pass
Other pesticide not registered with NMDA for use on cannabis	N/A	0.02	ND	Pass

Back
Save and Next
Save & Exit

18. Click **OK** to confirm save

The screenshot shows a table of pest testing results. A modal dialog box titled "Confirm Save" is centered on the screen, asking "Are you sure you want to save the testing results and continue to the next step?". The "OK" button is highlighted with an orange rectangle.

Analyte	Limit	Result	Status		
Acequinocyl	0.2	2	< 0.2	Pass	
Bifenazate	0.1	0.2	< 0.1	Pass	
Bifenthrin	0.05	0.1	0.05 - 0.1	.06	Pass
Etiozazole	0.05	0.1	ND		Pass
Imazalil	0.05	0.1	0.05 - 0.1	.07	Pass
Pyrethrins (cumulative total)	0.2	0.5	ND		Pass
Spinosyn A, D (cumulative total)	0.05	0.1	ND		Pass
Spiromesifen	0.05	0.1	< 0.05		Pass
Spirotetramat	0.05	0.1	ND		Pass
Trifloxystrobin	0.01	0.1	< 0.01		Pass
Other pesticide not registered with NMDA for use on cannabis	N/A	0.02	ND		Pass

Visual Inspection Panel

19. Navigate to **Visual Inspection Panel**

The screenshot shows the "Visual Inspection Panel" in a testing lab interface. The panel is titled "Test Result Entry" and includes a "FINALIZE" button. The "VISUAL INSPECTION PANEL" is highlighted with an orange rectangle. Below the panel, there is a table for visual inspection results.

Test Result Entry

FINALIZE

4. VISUAL INSPECTION PANEL

Sample ID: 0047107352242900
Source Item ID: 3269770487120449
Product: Infused Cannabis Material (Concentrate CO2) Unpackaged
Strain: GG#1
Product Type: Infused Cannabis Material (Concentrate CO2) Unpackaged
Testing Batch Size (g): 60.00
Current Weight (g): 8.50

VISUAL INSPECTION PANEL **REQUIRED**

* Sample Weight Used (g)

Analyte	Limit	Result	Status
VISUAL INSPECTION A			
Living or dead insects	Present in	Select Result	Incomplete
Hair	Present in	Select Result	Incomplete
Eggs	Present in	Select Result	Incomplete
Feces	Present in	Select Result	Incomplete

20. Enter the **Sample Weight Used**

29

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID	Product T
0047107352242900	Infused Cannabis Material (Concentrate CO2) Unpackaged
6633259430747586	Dry Flower
6633259430747586	Deli Style Cannabis
6633259430747586	Collected

SAMPLE OVERVIEW > 1. POTENCY PANEL > 2. MICROBIOLOGICAL PANEL > 3. PESTICIDE PANEL > 4. VISUAL INSPECTION PANEL > FINALIZE

Sample ID
0047107352242900

Source Item ID
3269770487120449

Product

Strain
GG#1

Product Type
Infused Cannabis Material (Concentrate CO2) Unpackaged

Testing Batch Size (g)
60.00

Current Weight (g)
8.00

VISUAL INSPECTION PANEL REQUIRED

* Sample Weight Used (g)
0.500

Analyte	Limit	Result	Status
VISUAL INSPECTION A			
Living or dead insects	Present in	Select Result	Incomplete
Hair	Present in	Select Result	Incomplete
Eggs	Present in	Select Result	Incomplete
Feces	Present in	Select Result	Incomplete
Mold	2%	Select Result	Incomplete
VISUAL INSPECTION B			

21. Enter the **Result** of each analyte

VISUAL INSPECTION PANEL REQUIRED

* Sample Weight Used (g)
0.500

Analyte	Limit	Result	Status
VISUAL INSPECTION A			
Living or dead insects	Present in	Absent	Pass
Hair	Present in	Absent	Pass
Eggs	Present in	Absent	Pass
Feces	Present in	Absent	Pass
Mold	2%	< 2%	Pass
VISUAL INSPECTION B			
Sand	2%	< 2%	Pass
Soil	2%	< 2%	Pass
Rocks	2%	< 2%	Pass

Back Save and Next Save & Exit

22. Click **Save and Next**

VISUAL INSPECTION PANEL REQUIRED

* Sample Weight Used (g)

0.500

Analyte	Limit	Result	Status
VISUAL INSPECTION A			
Living or dead insects	Present in	Absent	Pass
Hair	Present in	Absent	Pass
Eggs	Present in	Absent	Pass
Feces	Present in	Absent	Pass
Mold	2%	< 2%	Pass
VISUAL INSPECTION B			
Sand	2%	< 2%	Pass
Soil	2%	< 2%	Pass
Rocks	2%	< 2%	Pass

Back Save and Next Save & Exit

23. Click **OK** to confirm save

Confirm Save ×

Are you sure you want to save the testing results and continue to the next step?

OK Cancel

Finalize

24. Click the **Finalize** step

29

Testing Lab

Inventory Samples Transfers Analy

Search... Filter

Sample ID Product

0047107352242900 Infused Cannabis Material (Concentrate CO2) Unpackaged

6633259430747586 Dry Flow

6633259430747586 Deli Style Cannabis

6633259430747586 Collected

Actions Inventory Item Information

Select an Action

What action would you like to take?

Enter Test Results

Test Result Entry

SAMPLE OVERVIEW > 1. POTENCY PANEL > 2. MICROBIOLOGICAL PANEL > 3. PESTICIDE PANEL > 4. VISUAL INSPECTION PANEL > **FINALIZE**

Sample ID 0047107352242900 Source Item ID 3269770487120449 Product Infused Cannabis Material (Concentrate CO2) Unpackaged Strain GG#1 Product Type Infused Cannabis Material (Concentrate CO2) Unpackaged Testing Batch Size (g) 60.00 Current Weight (g) 8.00

Review the test panel results below. Finalizing will save the current results, calculate the official Pass/Fail status, and lock this sample record.

Panel	Required/Optional	Status
Potency Panel	Required	Complete
Microbiological Panel	Required	Pass

25. Click **Finalize**

Sample ID Product

0047107352242900 Infused Cannabis Material (Concentrate CO2) Unpackaged

6633259430747586 Dry Flow

6633259430747586 Deli Style Cannabis

6633259430747586 Collected

6633259430747586 Dry Flow

6633259430747586 Cannabis Package

1 100

Test Result Entry

SAMPLE OVERVIEW > 1. POTENCY PANEL > 2. MICROBIOLOGICAL PANEL > 3. PESTICIDE PANEL > 4. VISUAL INSPECTION PANEL > **FINALIZE**

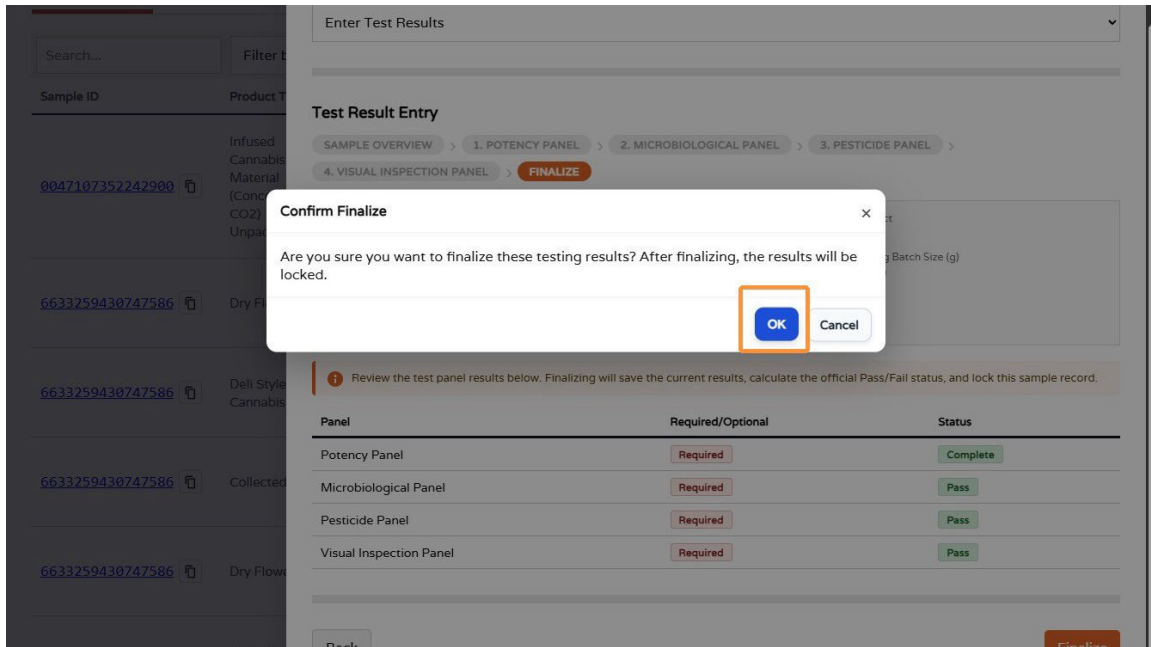
Sample ID 0047107352242900 Source Item ID 3269770487120449 Product Infused Cannabis Material (Concentrate CO2) Unpackaged Strain GG#1 Product Type Infused Cannabis Material (Concentrate CO2) Unpackaged Testing Batch Size (g) 60.00 Current Weight (g) 8.00

Review the test panel results below. Finalizing will save the current results, calculate the official Pass/Fail status, and lock this sample record.

Panel	Required/Optional	Status
Potency Panel	Required	Complete
Microbiological Panel	Required	Pass
Pesticide Panel	Required	Pass
Visual Inspection Panel	Required	Pass

Back Finalize

26. Click **OK** to confirm save



27. **Testing Status** updates to the final test result

TOTAL SAMPLES 29	PENDING SAMPLES 2	IN PROGRESS 1	COMPLETED 26
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Testing Lab								
Inventory Samples Transfers Analyte Settings Inventory Rooms								
Search...	Filter by Product Type	Filter by Status	Filter by Test					
Sample ID	Product Type	Original Quan...	Remaining Qu...	Date Received	Testing Status	Testing Type	Created By	Lifecycle Events
0047107352242900	Infused Cannabis Material (Concentrate CO2) Unpackaged	10.00 g	8.00 g	07/29/2026	Pass	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Dry Flower	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Deli Style Cannabis	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Collected T...	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	

TL02 - Analyte Settings Configuration

Learn how to override the default analyte settings and apply custom values.

Navigate to Analyte Settings

1. Click **Analyte Settings** tab

Locations Reports Manage Users

Test Lab 1 Ave, Albuquerque
TL-0001
Testing

[Back to Locations List](#) | Activities: Testing

Analyte Settings

Inventory Samples Transfers **Analyte Settings**

Changes apply to newly created testing result records. Existing samples keep the LOQ values saved with that sample. Enter an LOQ value to create or update an override for your organization. Clear an LOQ value to delete the override and return that analyte to the default LOQ. Changes are saved automatically when you leave a field.

Panel	Analyte	Default LOQ	LOQ Override	Status
Potency Panel	THCa	0.5 PPM	Use default	<button>Default</button>
Potency Panel	Delta-9 THC	0.5 PPM	Use default	<button>Default</button>
Potency Panel	CBDa	0.5 PPM	Use default	<button>Default</button>

Change Analyte Settings

2. Enter the **LOQ Override** value for the applicable panel (*override will save automatically*)

[Back to Locations List](#) | Activities: Testing

Analyte Settings

Inventory Samples Transfers **Analyte Settings**

Changes apply to newly created testing result records. Existing samples keep the LOQ values saved with that sample. Enter an LOQ value to create or update an override for your organization. Clear an LOQ value to delete the override and return that analyte to the default LOQ. Changes are saved automatically when you leave a field.

Panel	Analyte	Default LOQ	LOQ Override	Status
Potency Panel	THCa	0.5 PPM	0.3	<button>Override</button>
Potency Panel	Delta-9 THC	0.5 PPM	Use default	<button>Default</button>
Potency Panel	CBDa	0.5 PPM	Use default	<button>Default</button>
Potency Panel	CBD	0.5 PPM	Use default	<button>Default</button>
Residual Solvent Panel	Propane	10 PPM	Use default	<button>Default</button>

3. Delete **LOQ Override** value to set back to default (*override will save automatically*)

Test Lab 1 Ave, Albuquerque
TL-0001
Testing

[Back to Locations List](#) | Activities: Testing

Analyte Settings

Inventory Samples Transfers **Analyte Settings**

Changes apply to newly created testing result records. Existing samples keep the LOQ values saved with that sample. Enter an LOQ value to create or update an override for your organization. Clear an LOQ value to delete the override and return that analyte to the default LOQ. Changes are saved automatically when you leave a field.

Panel	Analyte	Default LOQ	LOQ Override	Status
Potency Panel	THCa	0.5 PPM	Use default	<button>Default</button>
Potency Panel	Delta-9 THC	0.5 PPM	Use default	<button>Default</button>
Potency Panel	CBDa	0.5 PPM	Use default	<button>Default</button>
Potency Panel	CBD	0.5 PPM	Use default	<button>Default</button>

TL03 - Receive Test Samples by Manifest

Learn how to receive incoming test samples from a transfer manifest and add them to the Testing Lab inventory.

Navigate to Transfers

1. Click **Transfers**

Locations Reports Manage Users

Test Lab 1 Ave, Albuquerque
TL-0001
Testing

[Back to Locations List](#) | Activities: Testing

TOTAL READY TO RECEIVE
2

TOTAL RECEIVED
7

TOTAL DRAFTS
0

TOTAL PENDING
0

Inventory Samples **Transfers** Analyte Settings Inventory Rooms Archive

Transfers

Search... Start: mm/dd/yyyy End: mm/dd/yyyy Direction: All Transfer Status: All

Manifest ID	Direction	Item Count	Transfer Status	Destination / Source	Address
9967966284083054	Inbound	1	Ready to Receive	Tye's Producer MANF-001-TC, PRD-001-TC, RET-001-TC Manufacturing, Production, Retail	2001 Producer Blvd NE, Albuquerque, New Mexico 87111
				Tye's Producer	2001 Producer Blvd NE,

Receive Manifest

2. Click **Manifest ID**

2	7	0	0
---	---	---	---

Inventory Samples **Transfers** Analyte Settings Inventory Rooms Archive

Transfers

Search... Start: mm/dd/yyyy End: mm/dd/yyyy Direction: All Transfer Status: All

Manifest ID	Direction	Item Count	Transfer Status	Destination / Source	Address
9967966284083054	Inbound	1	Ready to Receive	Tye's Producer MANF-001-TC, PRD-001-TC, RET-001-TC Manufacturing, Production, Retail	2001 Producer Blvd NE, Albuquerque, New Mexico 87111
0820011381060190	Inbound	1	Received	Tye's Producer MANF-001-TC, PRD-001-TC, RET-001-TC Manufacturing, Production, Retail	2001 Producer Blvd NE, Albuquerque, New Mexico 87111
2851680954897022	Inbound	1	Ready to Receive	Tye Town CON - 2026-07, MICB-2026-Man-001, MICB-2026-PRM-001, RET-2026-05 Consumption, Manufacturing, Production, Retail	1234 Second Street, Albuquerque, New Mexico 87110
				Tye Town CON - 2026-07, MICB-2026-Man-001, MICB-2026-PRM-001, RET-2026-05 Consumption, Manufacturing, Production, Retail	1234 Second Street, Albuquerque, New Mexico 87110

3. Select the **Decision: Fully Received** or **Rejected**

TRANSPORT TYPE Source Organization Transport	DRIVER Mike Smith	VEHICLE Car 1	LICENSE PLATE NM-123-788
---	----------------------	------------------	-----------------------------

SCHEDULE

DEPARTURE DATE & TIME
07/29/2026 4:58 PM

ARRIVAL DATE & TIME

TRAVEL ROUTE
Depart source location and travel east on Producer Blvd NE. Turn south on Juan Tabo Blvd NE, continue west on Montgomery Blvd NE, merge onto I-25 South, exit on Gibson Blvd SE, then continue east to the approved Testing Lab destination.

Manifest Line Items

ID	Product	Strain	Expiration Date	Quantity / Package Count	Amount Per Package	Decision
0047107352242900	Testing Sample Solid	GG#1		10.00 g		Fully Received

TRANSFER SUMMARY

Fully Received: 1 Partially Received: 0 Rejected: 0 Pending: 0

ARRIVAL INFORMATION

* Arrival Date / Time
mm/dd/yyyy --:-- --

* Name of Manifest Receiver
Full name of the person receiving the manifest

4. Enter Arrival Date / Time

TRANSFER SUMMARY

TRAVEL ROUTE Depart source location and travel east on Producer Blvd NE, turn south on Juan Tabo Blvd NE, continue west on Montgomery Blvd NE, merge onto I-25 South, exit on Gibson Blvd SE, then continue east to the approved Testing Lab destination.

Manifest Line Items

ID	Product	Strain	Expiration Date	Quantity / Package Count	Amount Per Package	Decision
0047107352242900	Testing Sample Solid	GG#1		10.00 g		Fully Received

TRANSFER SUMMARY

Fully Received: 1 Partially Received: 0 Rejected: 0 Pending: 0

ARRIVAL INFORMATION

* Arrival Date / Time 07/29/2026 05:06 PM

* Name of Manifest Receiver Full name of the person receiving the manifest

Submit Print Manifest Exit

5. Enter Name of Manifest Receiver

TRANSFER SUMMARY

TRAVEL ROUTE Depart source location and travel east on Producer Blvd NE, turn south on Juan Tabo Blvd NE, continue west on Montgomery Blvd NE, merge onto I-25 South, exit on Gibson Blvd SE, then continue east to the approved Testing Lab destination.

Manifest Line Items

ID	Product	Strain	Expiration Date	Quantity / Package Count	Amount Per Package	Decision
0047107352242900	Testing Sample Solid	GG#1		10.00 g		Fully Received

TRANSFER SUMMARY

Fully Received: 1 Partially Received: 0 Rejected: 0 Pending: 0

ARRIVAL INFORMATION

* Arrival Date / Time 07/29/2026 05:06 PM

* Name of Manifest Receiver Mike Smith

Submit Print Manifest Exit

6. Click **Submit**

Direction	Item Count	Transfer Status
Inbound	1	Ready to Receive
Inbound	1	Received
Inbound	1	Ready to Receive
Inbound	3	Received
Inbound	3	Received

TRAVEL ROUTE
Depart source location and travel east on Producer Blvd NE. Turn south on Juan Tabo Blvd NE, continue east to the approved Testing Lab destination.

Manifest Line Items

ID	Product	Strain	Expiration Date	Quantity / F
0047107352242900	Testing Sample Solid	GG#1		10.00 g

TRANSFER SUMMARY

Fully Received: 1 Partially Received: 0 Rejected: 0 Pending: 0

ARRIVAL INFORMATION

* Arrival Date / Time: 07/29/2026 05:06 PM * Name of Manifest Receiver: Mike Smith

Submit **Print Manifest**

7. Click **OK** to confirm receiving manifest

Confirm Receive Manifest

Are you sure you want to submit this received manifest?

OK **Cancel**

TRANSPORT

TRANSPORT TYPE: Source Organization Transport DRIVER: Mike Smith VEHICLE: Car 1 LICENSE PLATE: NM-123-788

SCHEDULE

DEPARTURE DATE & TIME: 07/29/2026 4:58 PM ARRIVAL DATE & TIME:

TRAVEL ROUTE
Depart source location and travel east on Producer Blvd NE. Turn south on Juan Tabo Blvd NE, continue west on Montgomery Blvd NE, merge onto I-25 South, exit on Gibbs

Received	ID	Product	Strain	Quantity / Package Count	Amount Per Package	Decision
Received	0047107352242900	Testing Sample Solid	GG#1	10.00 g		Fully Received

TRANSFER SUMMARY

Fully Received: 1 Partially Received: 0 Rejected: 0 Pending: 0

ARRIVAL INFORMATION

* Arrival Date / Time: * Name of Manifest Receiver:

TL04 - Schedule Testing Sample for Destruction

Learn how to schedule Testing Samples for destruction

Schedule for Destruction

1. Click the **Testing Sample** to schedule for destruction

TOTAL SAMPLES
29

PENDING SAMPLES
2

IN PROGRESS
1

COMPLETED
26

Testing Lab

Inventory SamplesTransfersAnalyte SettingsInventory Rooms

Search...

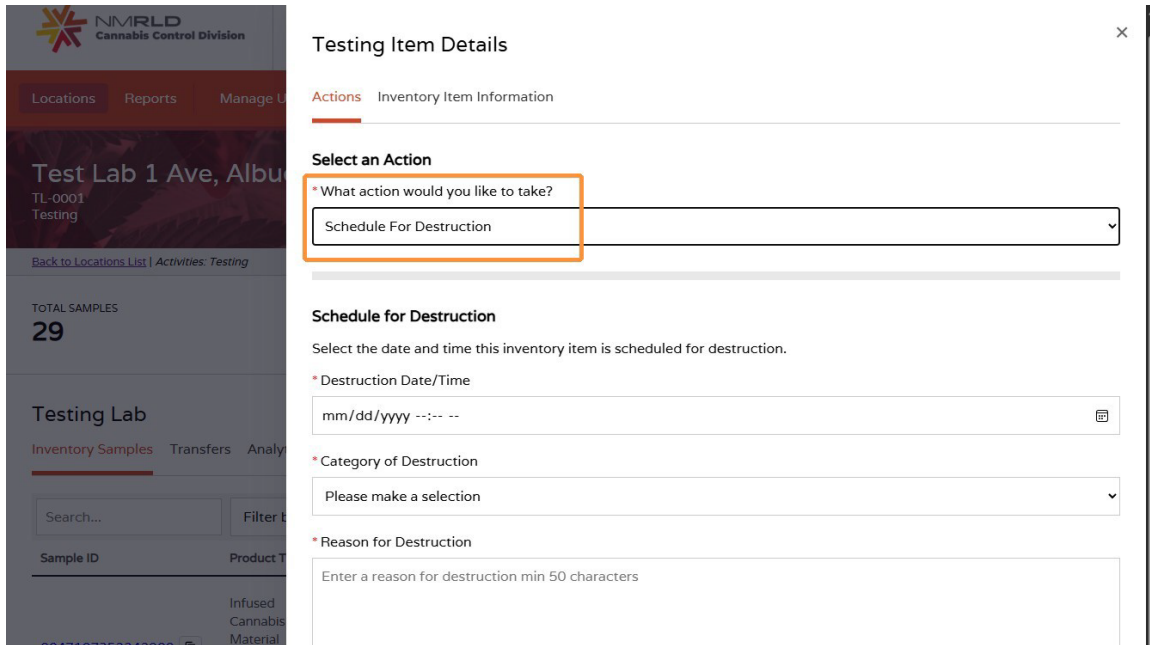
Filter by Product Type

Filter by Status

Filter by Test

Sample ID	Product Type	Original Quan...	Remaining Qu...	Date Received	Testing Status	Testing Type	Created By	Lifecycle Events
0047107352242900	Infused Cannabis Material (Concentrate CO2) Unpackaged	10.00 g	8.00 g	07/29/2026	Pass	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Dry Flower	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Deli Style Cannabis	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	

2. Select the **Schedule For Destruction** action



Testing Item Details

Actions Inventory Item Information

Select an Action

* What action would you like to take?

Schedule For Destruction

Schedule for Destruction

Select the date and time this inventory item is scheduled for destruction.

* Destruction Date/Time

mm/dd/yyyy --:-- --

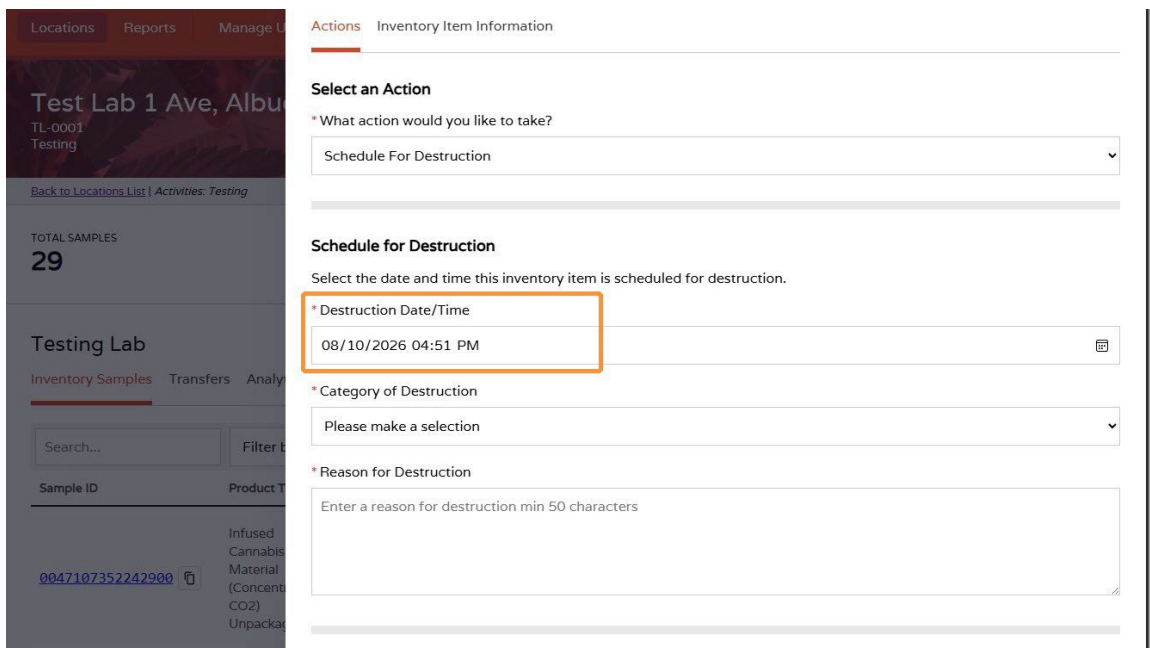
* Category of Destruction

Please make a selection

* Reason for Destruction

Enter a reason for destruction min 50 characters

3. Select the **Destruction Date/Time**



Testing Item Details

Actions Inventory Item Information

Select an Action

* What action would you like to take?

Schedule For Destruction

Schedule for Destruction

Select the date and time this inventory item is scheduled for destruction.

* Destruction Date/Time

08/10/2026 04:51 PM

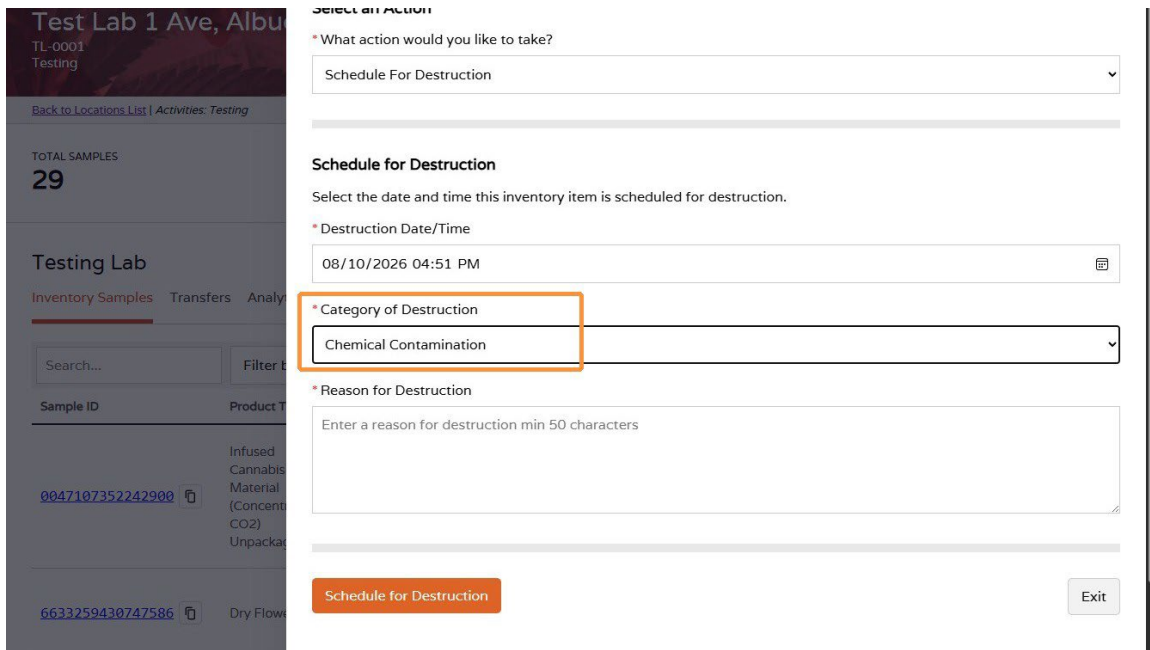
* Category of Destruction

Please make a selection

* Reason for Destruction

Enter a reason for destruction min 50 characters

4. Select the **Category of Destruction**



The screenshot shows a web application interface. On the left is a sidebar with a header 'Test Lab 1 Ave, Albuquerque, NM 87102' and 'TL-0001 Testing'. Below this is a 'TOTAL SAMPLES' count of '29' and a 'Testing Lab' section with tabs for 'Inventory Samples', 'Transfers', and 'Analysis'. A search bar and a table of sample IDs are visible. The main content area is titled 'Select an Action' and contains a dropdown menu with 'Schedule For Destruction' selected. Below this is a section titled 'Schedule for Destruction' with instructions: 'Select the date and time this inventory item is scheduled for destruction.' It includes a date/time field set to '08/10/2026 04:51 PM', a dropdown menu for 'Category of Destruction' with 'Chemical Contamination' selected (highlighted by an orange box), and a text area for 'Reason for Destruction' with the placeholder 'Enter a reason for destruction min 50 characters'. At the bottom are 'Schedule for Destruction' and 'Exit' buttons.

Select an Action

* What action would you like to take?

Schedule For Destruction

Schedule for Destruction

Select the date and time this inventory item is scheduled for destruction.

* Destruction Date/Time

08/10/2026 04:51 PM

* Category of Destruction

Chemical Contamination

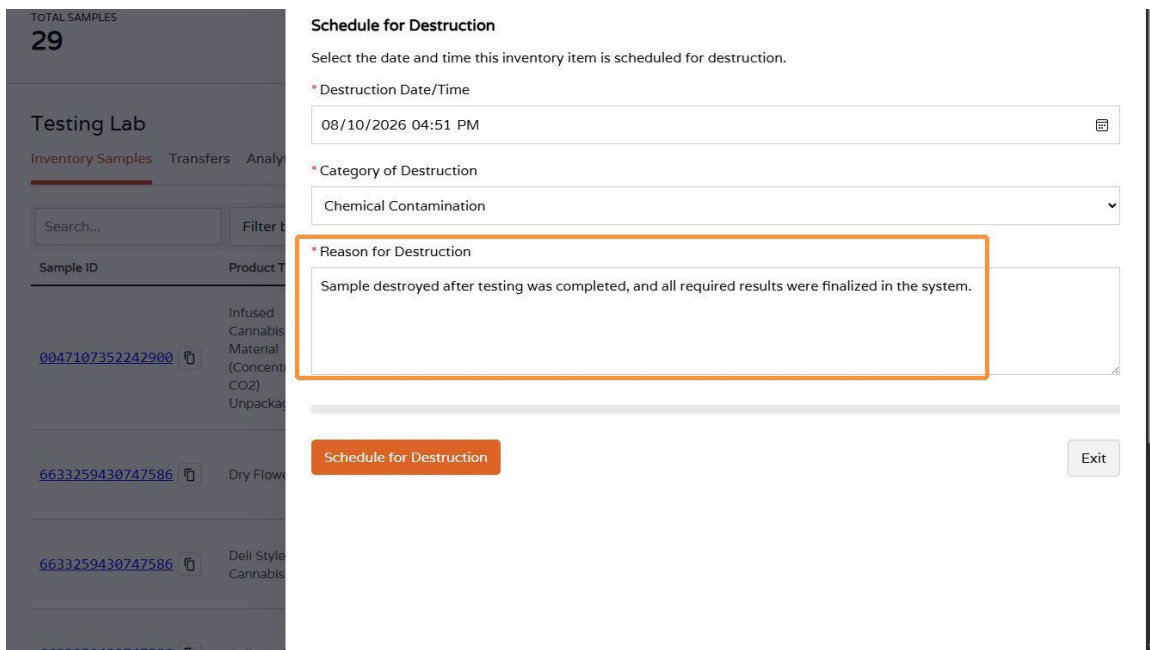
* Reason for Destruction

Enter a reason for destruction min 50 characters

Schedule for Destruction

Exit

5. Enter the **Reason for Destruction.**



This screenshot is similar to the previous one, showing the 'Schedule for Destruction' form. The 'Category of Destruction' dropdown still shows 'Chemical Contamination'. The 'Reason for Destruction' text area is now highlighted with an orange box and contains the text: 'Sample destroyed after testing was completed, and all required results were finalized in the system.' The rest of the interface, including the sidebar and the 'Schedule for Destruction' and 'Exit' buttons, remains the same.

Schedule for Destruction

Select the date and time this inventory item is scheduled for destruction.

* Destruction Date/Time

08/10/2026 04:51 PM

* Category of Destruction

Chemical Contamination

* Reason for Destruction

Sample destroyed after testing was completed, and all required results were finalized in the system.

Schedule for Destruction

Exit

6. Click **Schedule for Destruction**

Schedule for Destruction

Select the date and time this inventory item is scheduled for destruction.

* Destruction Date/Time
08/10/2026 04:51 PM

* Category of Destruction
Chemical Contamination

* Reason for Destruction
Sample destroyed after testing was completed, and all required results were finalized in the system.

Schedule for Destruction Exit

7. Click **OK** to confirm schedule for destruction

Confirm Schedule for Destruction

Are you sure you want to schedule this item for destruction?

OK Cancel

TL05 - Finalize Destruction

Learn how to finalize a scheduled destruction and complete the destruction process in the system.

Finalize Destruction

1. Click a Testing Sample that has been **Scheduled for Destruction for at least 72 hours** to finalize destruction

Testing Lab

[Inventory Samples](#) [Transfers](#) [Analyte Settings](#)

Search...	Filter by Product Type	Filter by Status	Filter by Test					
Sample ID	Product Type	Original Quantity	Remaining Quantity	Date Received	Testing Status	Testing Type	Created By	Lifecycle Events
0047107352242900	Infused Cannabis Material (Concentrate CO2) Unpackaged	10.00 g	8.00 g	07/29/2026	Pass	Full Panel Compliance Test	Tye's Producer	08/10
4711885101234069		5.00 ml	5.00 ml	07/28/2026	Unknown			
6633259430747586	Deli Style Cannabis	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Dry Flower	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Deli Style Cannabis	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Collected Trim	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	
6633259430747586	Dry Flower	10.00 g	8.00 g	07/22/2026	Pass	Full Panel Compliance Test	Tye's Producer	

2. Select the **Finalize Destruction** action

2001 Producer Blvd NE, Albuquerque

[Back to Room List](#) | Room Type: Trim - [Modify Room Details](#)

TOTAL AVAILABLE
18

TOTAL AVAILABLE
tbd

Bulk Inventory

Please select a room to manage inventory items.

Search...

Filter by Product Type

☐

ID

Product...

Product...

☐

[9900163584757469](#)

Dry Flower

☐

[5938784213963455](#)

Collected Waste

☐

[8540955021332015](#)

Collected Trim

☐

[3156523066817716](#)

Collected Waste

Inventory Item Details

Dry Flower—9900163584757469

[Inventory Actions](#) [Manufacturing Actions](#) [Inventory Item Information](#) [Item History](#)

Select an Inventory Action

* Select an Action

Finalize Destruction

Finalize Destruction

Review the scheduled destruction details below, complete the required fields, and submit to finalize.

SCHEDULED DESTRUCTION DETAILS

Scheduled Date & Time

08/03/2026 04:25 PM

Category of Destruction

Chemical Contamination

Reason for Destruction

Damaged during routine inventory inspection check.

3. Select Date of Destruction

0163584757469	Dry Flower	SCHEDULED DESTRUCTION DETAILS	
8784213963455	Collected Waste	Scheduled Date & Time 08/03/2026 04:25 PM	
0955021332015	Collected Trim	Category of Destruction Chemical Contamination	
6523066817716	Collected Waste	Reason for Destruction Damaged during routine inventory inspection check.	
1509555652540	Collected Trim	INVENTORY INFORMATION	
0908070988253	Collected Waste	ID 9900163584757469	Strain GG#1
7062206021145	Collected Trim	DESTRUCTION RECORD	
0725372564521	Collected Waste	* Date of Destruction 08/05/2026 08:49 AM	* Waste Facility Name Enter waste facility name
3988729975326	Collected Trim		
1 1000 Items per page		Finalize Destruction Exit	

4. Enter Waste Facility Name

0163584757469	Dry Flower	SCHEDULED DESTRUCTION DETAILS	
8784213963455	Collected Waste	Scheduled Date & Time 08/03/2026 04:25 PM	
0955021332015	Collected Trim	Category of Destruction Chemical Contamination	
6523066817716	Collected Waste	Reason for Destruction Damaged during routine inventory inspection check.	
1509555652540	Collected Trim	INVENTORY INFORMATION	
0908070988253	Collected Waste	ID 9900163584757469	Strain GG#1
7062206021145	Collected Trim	DESTRUCTION RECORD	
0725372564521	Collected Waste	* Date of Destruction 08/05/2026 08:49 AM	* Waste Facility Name Green Waste Services
3988729975326	Collected Trim		
1 1000 Items per page		Finalize Destruction Exit	

5. Click Finalize Destruction

☐ 9900163584757469 Dry Flower

☐ 5938784213963455 Collected Waste

☐ 8540955021332015 Collected Trim

☐ 3156523066817716 Collected Waste

☐ 9971509555652540 Collected Trim

☐ 6100908070988253 Collected Waste

☐ 0837062206021145 Collected Trim

☐ 9670725372564521 Collected Waste

☐ 8813988729975326 Collected Trim

1 1000 Items per page

Scheduled Date & Time
08/03/2026 04:25 PM

Category of Destruction
Chemical Contamination

Reason for Destruction
Damaged during routine inventory inspection check.

INVENTORY INFORMATION

ID: 9900163584757469 Strain: GG#1

DESTRUCTION RECORD

* Date of Destruction: 08/05/2026 08:49 AM * Waste Facility Name: Green Waste Services

Finalize Destruction

6. Click OK to confirm finalizing destruction

Finalize Destruction

Review the scheduled destruction details below, complete the required fields, and submit to finalize.

SCHEDULED DESTRUCTION DETAILS

Scheduled Date & Time: 08/03/2026 04:25 PM

INVENTORY INFORMATION

ID: 9900163584757469 Strain: GG#1

DESTRUCTION RECORD

* Date of Destruction: 08/05/2026 08:49 AM * Waste Facility Name: Green Waste Services

Confirm Finalize Destruction

Are you sure you want to finalize the destruction of this item?

OK **Cancel**

