

RLD Seed-to-Sale Producer Training Manual

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

Version: 2.0

Date: August 2026

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PR01 - Add Production Rooms

Learn how to set up a Production Room and open the room to manage active plants.

Add New Production Room

1. Click **Add New Room** to begin creating a new room

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

TOTAL PLANTS
9

TOTAL SEEDLINGS/CLONES
53

TOTAL VEGETATIVE
7

TOTAL MATURE
0

WET FLOWER MATERIAL ITEMS
0

[Production Rooms](#) [Inventory Rooms](#) [Transfers](#) [Genetics Requests](#) [Archive](#)

Production Rooms

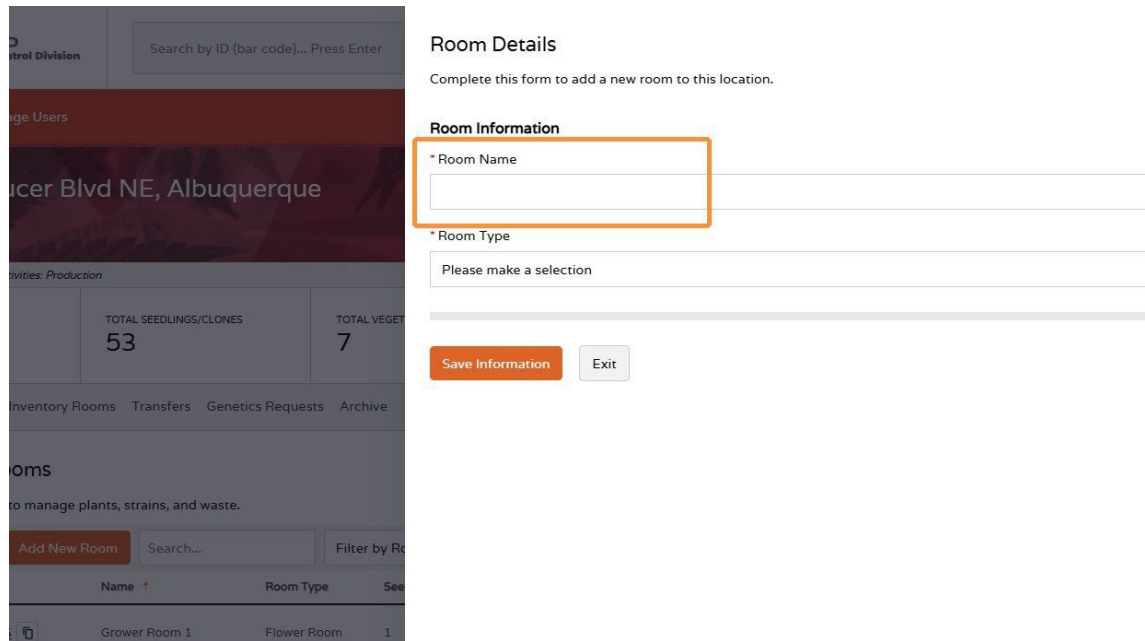
Please select a room to manage plants, strains, and waste.

[Add New Plant](#) [Add New Room](#) [Filter by Room Type](#) ▼

ID	Name ↑	Room Type	Seedlings/Clones	Vegetative	Maturing	Wet Flower Material Items	Grams of Wet
3564124055073816	Grower Room 1	Flower Room	1	7	0	0	0
6601558181013762	Production Room 1	Flower Room	1	0	0	0	0

◀ ◁ 1 ▷ ▶ 10 ▼ items per page

2. Enter the **Room Name**



The screenshot shows a web application interface. On the left is a sidebar with a search bar, a header 'ucer Blvd NE, Albuquerque', and a table with columns 'TOTAL SEEDLINGS/CLONES' (value 53) and 'TOTAL VEGET' (value 7). Below the table are tabs for 'Inventory Rooms', 'Transfers', 'Genetics Requests', and 'Archive'. A section titled 'oms' contains an 'Add New Room' button, a search bar, and a 'Filter by R' dropdown. A table below lists 'Grower Room 1' and 'Flower Room 1'. On the right is a 'Room Details' form with the instruction 'Complete this form to add a new room to this location.' The form has a section 'Room Information' with two fields: '* Room Name' (highlighted with an orange box) and '* Room Type' (with a dropdown menu showing 'Please make a selection'). At the bottom are 'Save Information' and 'Exit' buttons.

Room Details

Complete this form to add a new room to this location.

Room Information

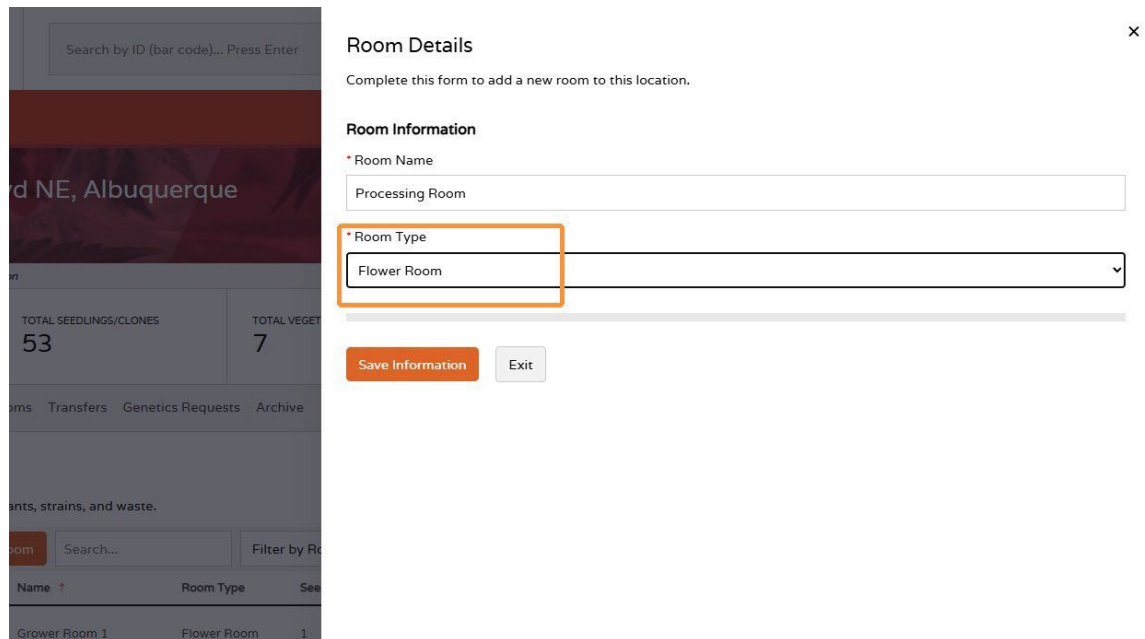
* Room Name

* Room Type

Please make a selection

Save Information Exit

3. Select a **Room Type** option from the dropdown



This screenshot is similar to the previous one, but the '* Room Type' dropdown menu is now open, showing 'Flower Room' as the selected option (highlighted with an orange box). The '* Room Name' field now contains the text 'Processing Room'. The rest of the interface remains the same.

Room Details

Complete this form to add a new room to this location.

Room Information

* Room Name

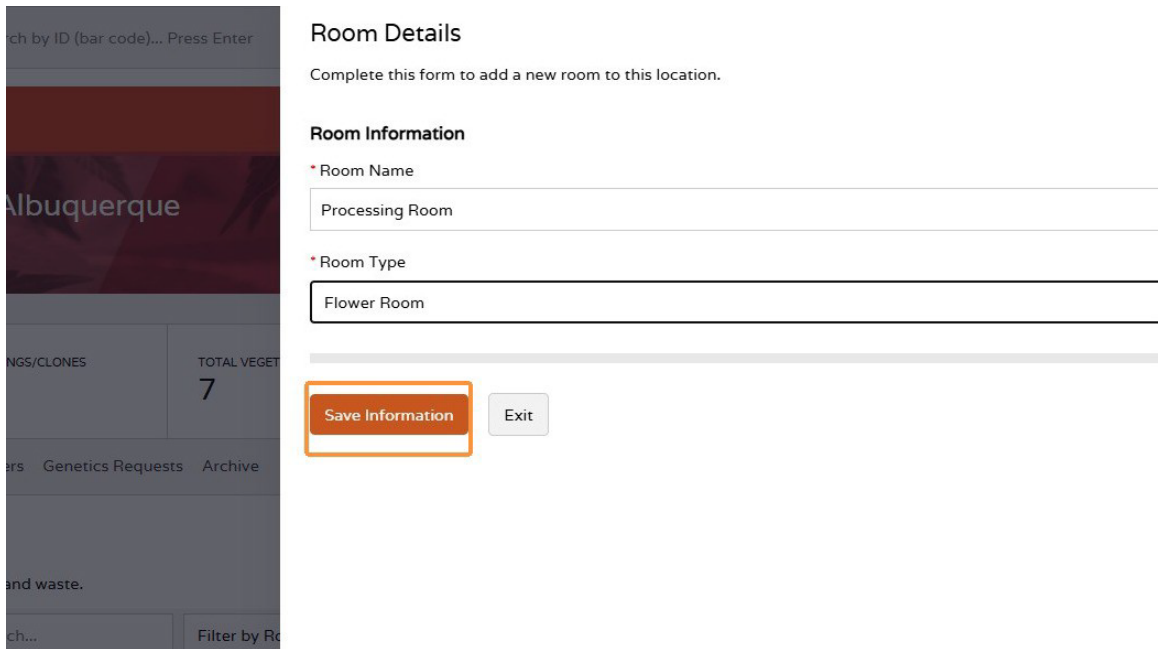
Processing Room

* Room Type

Flower Room

Save Information Exit

4. Click **Save Information**



Room Details

Complete this form to add a new room to this location.

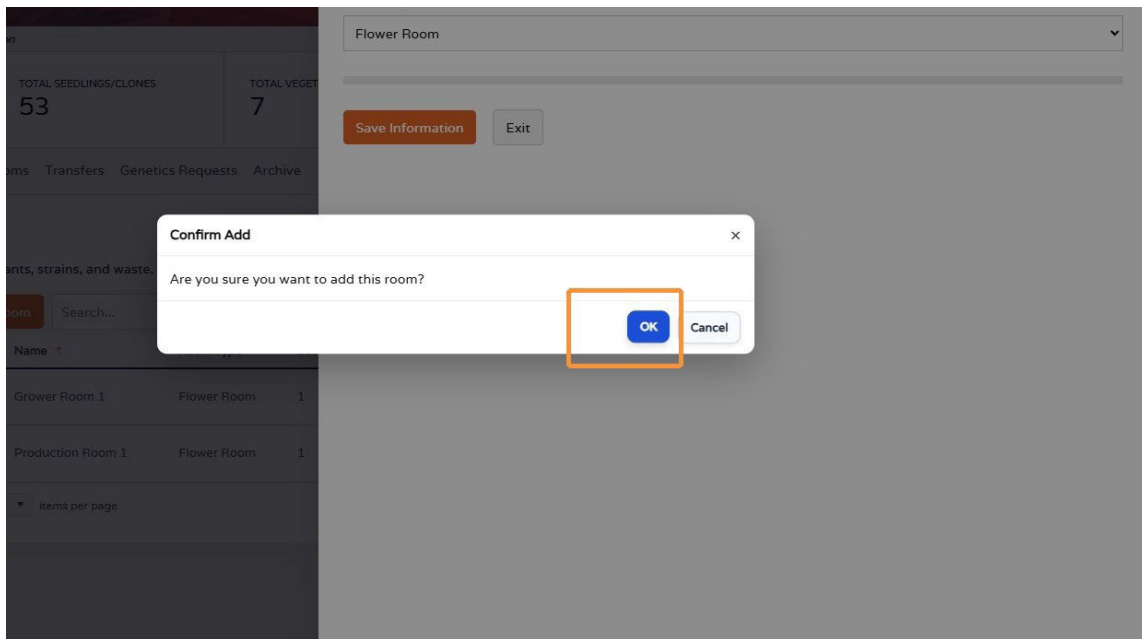
Room Information

* Room Name
Processing Room

* Room Type
Flower Room

Save Information Exit

5. Click **OK** to confirm adding new room



Flower Room

Save Information Exit

Confirm Add ×

Are you sure you want to add this room?

OK Cancel

6. Click **OK** to close new ID window

The screenshot shows a 'Room Added' modal dialog box in the center. The dialog has a title bar with a close button (X). The text inside says 'Room add complete. The ID for the room is shown below.' Below this text is a text input field containing the 'Room ID' 8211353430364578, followed by a 'Copy' button. At the bottom right of the dialog is a blue 'OK' button, which is highlighted with an orange rectangle. In the background, a table of production rooms is visible. The table has columns: Name, Room Type, Seedlings/Clones, Vegetative, Maturing, Wet Flower Material Items, and Grams of Wet Flower Material. The rows are: Grower Room 1, Processing Room, and Production Room 1. The 'OK' button is positioned over the 'Processing Room' row.

Name	Room Type	Seedlings/Clones	Vegetative	Maturing	Wet Flower Material Items	Grams of Wet Flower Material
Grower Room 1	Flower Room	1	7	0	0	0
Processing Room	Flower Room	2	0	0	0	0
Production Room 1	Flower Room	1	0	0	0	0

Open Production Room

7. Click the **Room ID** to open the room

The screenshot shows the 'Production Rooms' page. At the top, there is a navigation bar with links: Production Rooms (active), Inventory Rooms, Transfers, Genetics Requests, and Archive. Below the navigation bar is a section titled 'Production Rooms' with a subtitle 'Please select a room to manage plants, strains, and waste.' There are two buttons: 'Add New Plant' and 'Add New Room', followed by a search bar and a 'Filter by Room Type' dropdown. Below this is a table of production rooms. The table has columns: ID, Name, Room Type, Seedlings/Clones, Vegetative, Maturing, Wet Flower Material Items, and Grams of Wet Flower Material. The rows are: Grower Room 1, Processing Room, and Production Room 1. The 'Processing Room' row is highlighted with an orange rectangle, and its ID, 8211353430364578, is also highlighted with an orange rectangle. At the bottom of the table, there is a pagination bar showing '1' of 10 items per page.

ID	Name	Room Type	Seedlings/Clones	Vegetative	Maturing	Wet Flower Material Items	Grams of Wet Flower Material
3564124055073816	Grower Room 1	Flower Room	1	7	0	0	0
8211353430364578	Processing Room	Flower Room	2	0	0	0	0
6601558181013762	Production Room 1	Flower Room	1	0	0	0	0

PR02 - Submit a New Genetics Request

Learn how to submit a Genetics Request for seeds or clones and track the request through the approval process.

Genetics Requests

1. Navigate to the **Genetics Requests** tab

2001 Producer Blvd NE, Albuquerque
MANF-001-TC, PRD-001-TC, RET-001-TC
Manufacturing, Production, Retail

[Back to Locations List](#) | Activities: Manufacturing, Production, Retail

TOTAL REQUESTS
2

TOTAL PENDING
0

TOTAL APPROVED
2

[Production Rooms](#) [Inventory Rooms](#) [Sales Floor Room](#) [Transfers](#) **Genetics Requests** [Archive](#)

Genetics Requests

Please use the grid below to add or review your genetic requests.

[Add New Genetics Request](#)

Filter by Material Type ▼

Filter by Status ▼

Request ID	Seed Items	Clone Items	Total Quantity
8888116091342193	0	1	50
4385440388601094	1	0	50

1

10

 items per page

Add New Genetics Request

2. Click **Add New Genetics Request**

Manufacturing, Production, Retail

[Back to Locations List](#) | Activities: Manufacturing, Production, Retail

TOTAL REQUESTS
2

TOTAL PENDING
0

TOTAL APPROVED
2

[Production Rooms](#) [Inventory Rooms](#) [Sales Floor Room](#) [Transfers](#) **Genetics Requests** [Archive](#)

Genetics Requests

Please use the grid below to add or review your genetic requests.

[Add New Genetics Request](#)

Filter by Material Type ▼

Filter by Status ▼

Request ID	Seed Items	Clone Items	Total Quantity
8888116091342193	0	1	50
4385440388601094	1	0	50

1

10

 items per page

3. Select the **Seed** or **Clone** option

TOTAL APPROVED
2

Items

Total Quantity

50

50

3563514450349736

Requestor Name

Tye Clark

Requestor Role

Organization Admin

Last Genetics Request Date

7/8/2026

Requested Genetics Items

Material Type

Seed

Strain Name

Quantity

Planted in Growing Media / Birth Date

mm/dd/yyyy

Add Item

Material Type

Strain Name

Quantity

Birth Date

Generated ID

Remove

No request items have been added.

* Reason for Request

4. Enter **Strain Name**

TOTAL APPROVED
2

Items

Total Quantity

50

50

Requestor Name

Tye Clark

Requestor Role

Organization Admin

Last Genetics Request Date

7/8/2026

Requested Genetics Items

Material Type

Seed

Strain Name

GG#2

Quantity

Planted in Growing Media / Birth Date

mm/dd/yyyy

Add Item

Material Type

Strain Name

Quantity

Birth Date

Generated ID

Remove

No request items have been added.

* Reason for Request

Minimum 50 characters

5. Enter **Quantity**

TOTAL APPROVED
2

Archive

Filter by Status

Clone Items	Total Quantity
1	50
0	50

Tye Clark

Organization Admin

Last Genetics Request Date
7/8/2026

Requested Genetics Items

Material TypeSeed

Strain NameGG#2

Quantity150

Planted in Growing Media / Birth Date
mm/dd/yyyy

Add Item

Material Type	Strain Name	Quantity	Birth Date	Generated ID
No request items have been added.				

* Reason for Request
Minimum 50 characters

6. Select **Planted in Growing Media / Birth Date**

TOTAL APPROVED
2

Total Quantity

50

50

Last Genetics Request Date
7/8/2026

Requested Genetics Items

Material TypeSeed

Strain NameGG#2

Quantity150

Planted in Growing Media / Birth Date
07/27/2026

Add Item

Material Type	Strain Name	Quantity	Birth Date	Generated ID	Remove
No request items have been added.					

* Reason for Request
Minimum 50 characters

7. Click **Add Item**

2

Archive

Filter by Status

Clone Items	Total Quantity
1	50
0	50

7/8/2026

Requested Genetics Items

Material Type

Seed

Strain Name

GG#2

Quantity

150

Planted in Growing Media / Birth Date

07/27/2026

Add Item

Material Type	Strain Name	Quantity	Birth Date	Generated ID
No request items have been added.				

* Reason for Request

Minimum 50 characters

8. Select an **Inventory** or **Production Room** (seeds will go into Inventory and clones will go into Production Room)

Total Quantity

50

50

Quantity

Planted in Growing Media / Birth Date

mm/dd/yyyy

Add Item

Material Type	Strain Name	Quantity	Birth Date	Generated ID	Remove
Seed	GG#2	150	07/27/2026		Remove

Inventory Room for Seeds

Seeds and Clones

* Reason for Request

Minimum 50 characters

Submit Request

Exit

9. Enter Reason for Request

Total Quantity

50

50

Quantity

Planted in Growing Media / Birth Date

mm/dd/yyyy

Add Item

Material Type	Strain Name	Quantity	Birth Date	Generated ID	Remove
Seed	GG#2	150	07/27/2026		Remove

Inventory Room for Seeds

Seeds and Clones

* Reason for Request

Requesting seed genetics to introduce a new strain into production for future cultivation.

Submit Request

Exit

10. Click Submit Request

Filter by Status

Clone Items	Total Quantity
1	50
0	50

Quantity

Planted in Growing Media / Birth Date

mm/dd/yyyy

Add Item

Material Type	Strain Name	Quantity	Birth Date	Generated ID
Seed	GG#2	150	07/27/2026	

Inventory Room for Seeds

Seeds and Clones

* Reason for Request

Requesting seed genetics to introduce a new strain into production for future cultivation.

Submit Request

TOTAL APPROVED
2

Archive

Filter by

1	50
0	50

Requested Genetics Items

Material Type
Please Select

Strain Name

Quantity

Planted in Growing Media / Birth Date
mm/dd/yyyy

Strain Name	Quantity	Birth Date	Generated ID
Seed	GG#2	150	07/27/2026

Inventory Room for Seeds
Seeds and Clones

* Reason for Request
Requesting seed genetics to introduce a new strain into production for future cultivation.

Confirm Submission

Are you sure you want to submit this genetics request?

OK

Cancel

	TOTAL APPROVED	TOTAL DENIED
	2	0

ms				
Total Quantity	Date Submitted	Created By	Status	
150	07/27/2026	Tye Clark	Pending	
50	07/08/2026	Tye Clark	Approved	
50	07/08/2026	Tye Clark	Approved	

1-3 of 3 items

PR03 - Add Plants

Learn how to add plants to a Production Room using either seeds or mother plants.

Prerequisites:

- **Seeds** must already exist in **Inventory**. If needed, seeds can be added through an approved **Genetics Request**.
- **Mother Plants** must already exist in a **Production Room**. A **Vegetative** or **Mature** plant must be designated as a **Mother Plant** before it can be selected.

Adding Plants from Mother Plants

1. Click **Add New Plant**

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

TOTAL PLANTS
9

TOTAL SEEDLINGS/CLONES
53

TOTAL VEGETATIVE
7

TOTAL MATURE
0

WET FLOWER MATERIAL ITEMS
0

[Production Rooms](#) [Inventory Rooms](#) [Transfers](#) [Genetics Requests](#) [Archive](#)

Production Rooms

Please select a room to manage plants, strains, and waste.

Add New Plant

Add New Room

Search...

Filter by Room Type ▾

ID	Name ↑	Room Type	Seedlings/Clones	Vegetative	Maturing	Wet Flower Material Items	Grams of Wet
3564124055073816	Grower Room 1	Flower Room	1	7	0	0	0
8211353430364578	Processing Room	Flower Room	0	0	0	0	0
6601558181013762	Production Room 1	Flower Room	1	0	0	0	0

1

10 ▾

Items per page

2. Click **Mother Plant** to add a new plant from an available Mother Plant

The screenshot shows the 'Plant Details' form in the NMICL Cannabis Control Division web application. The form is titled 'Plant Details' and includes a search bar at the top. Below the search bar, there are two buttons: 'Mother Plant' and 'Seed'. The 'Mother Plant' button is highlighted with an orange box. The form also includes a section for 'Plant Information' with a dropdown menu for 'Are you creating from a mother plant or a seed?'. The 'Mother Plant' button is selected, and the 'Seed' button is also visible. The form is partially filled out, showing 'TOTAL SEEDLINGS/CLONES' as 53 and 'TOTAL VEGETATIVE' as 7. The 'Mother Plant' button is highlighted with an orange box.

3. Select a **Mother Plant** option from the dropdown

The screenshot shows the 'Plant Details' form in the NMICL Cannabis Control Division web application. The form is titled 'Plant Details' and includes a search bar at the top. Below the search bar, there are two buttons: 'Mother Plant' and 'Seed'. The 'Mother Plant' button is highlighted with an orange box. The form also includes a section for 'Plant Information' with a dropdown menu for 'Are you creating from a mother plant or a seed?'. The 'Mother Plant' button is selected, and the 'Seed' button is also visible. The form is partially filled out, showing 'TOTAL SEEDLINGS/CLONES' as 53 and 'TOTAL VEGETATIVE' as 7. The 'Mother Plant' button is highlighted with an orange box.

Complete this form to add a plant.

Plant Information

Are you creating from a mother plant or a seed?

Mother Plant **Seed**

Add Clone from Mother Plant

Mother Plant 1

* Please Select a Mother Plant (Room / Age / Stage / Barcode)

Please make a selection

GG#1 (Grower Room 1 / 0 days / Veg / 5465156714422507)

NUMBER OF CLONES

Additional Mother Plant

* Strain Name

* Birthdate (date planted)

mm/dd/yyyy

* Select a Room

Please make a selection

4. Enter the **Number of Clones** to add from the mother plant

The screenshot shows the 'Add Clone from Mother Plant' form. On the left is a sidebar with a table of seedlings and clones. The main form has a section for 'Mother Plant 1' with a dropdown menu showing 'GG#1 (Grower Room 1 / 0 days / Veg / 5465156714422507)'. Below this, the 'Number of Clones' field is highlighted with an orange box and contains the value '5'. Further down, there is a section for 'Additional Mother Plant' with fields for 'Strain Name' (GG#1), 'Birthdate (date planted)' (mm/dd/yyyy), and 'Select a Room' (Please make a selection). At the bottom are 'Add Plant' and 'Exit' buttons.

Name	Room Type	See
Grower Room 1	Flower Room	1
Processing Room	Flower Room	0
Production Room 1	Flower Room	1

5. Select the **Birthdate (date planted)**

This screenshot is identical to the previous one, but the 'Birthdate (date planted)' field in the 'Additional Mother Plant' section is highlighted with an orange box. The field contains the placeholder text 'mm/dd/yyyy'.

6. Select a Room where the new plant should be added

The screenshot shows a web application interface for adding a new plant. On the left is a sidebar with navigation links: 'oms', 'Transfers', 'Genetics Requests', and 'Archive'. Below these is a section titled 'select a room to manage plants, strains, and waste.' with a search bar and a 'Filter by Room' dropdown. The main content area contains a form with the following fields:

- A text input field containing 'GG#1 (Grower Room 1 / 0 days / Veg / 5465156714422507)' with a clear button (x) and a dropdown arrow.
- A label '* Number of Clones' above a text input field containing '5'.
- A link '[Additional Mother Plant](#)'.
- A label '* Strain Name' above a text input field containing 'GG#1'.
- A label '* Birthdate (date planted)' above a date input field containing '07/08/2026'.
- A label '* Select a Room' above a dropdown menu that is currently open, showing 'Processing Room' as the selected option. This dropdown is highlighted with an orange box.
- At the bottom, there are two buttons: 'Add Plant' (orange) and 'Exit' (grey).

7. Click Add Plant

This screenshot shows the same 'Add Plant' form as in the previous step, but with the 'Add Plant' button highlighted by an orange box. The sidebar on the left now includes an 'Add New Plant' button. The form fields are identical to the previous step, with the 'Select a Room' dropdown still open and 'Processing Room' selected.

8. Click **OK** to confirm adding plant

The screenshot shows the 'Add Clone from Mother Plant' form. A modal dialog box titled 'Confirm Add' is open, asking 'Are you sure you want to add this plant?'. The 'OK' button is highlighted with an orange box. The background form includes fields for 'Mother Plant 1' (a dropdown menu), 'Number of Clones' (a text input with '5'), 'Select a Room' (a dropdown menu with 'Processing Room'), and 'Birthdate (date planted)' (a date picker showing '07/08/2026'). There are 'Add Plant' and 'Exit' buttons at the bottom of the form.

9. Click **OK** to close new IDs window

The screenshot shows a 'Plant Created' modal dialog box. It displays the message 'Plant created. Your new Plant ID is shown below.' and a text input field containing the 'Plant ID' 3783518445707300. A 'Copy' button is next to the input field. The 'OK' button is highlighted with an orange box. The background shows a table with columns: 'Name', 'Items', 'Grams of Wet Flower Material', and 'Modify'. The table has three rows: 'Grower Room 1', 'Processing Room', and 'Production Room 1'. The 'Items' column shows '0' for all rows. The 'Grams of Wet Flower Material' column shows '0' for all rows. The 'Modify' column has a 'Modify' link for each row. The table footer shows '1-3 of 3 items'.

Adding Plants from Seeds

10. Click **Add New Plant**

Production

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

TOTAL PLANTS 10	TOTAL SEEDLINGS/CLONES 58	TOTAL VEGETATIVE 7	TOTAL MATURE 0	WET FLOWER MATERIAL ITEMS 0
--------------------	------------------------------	-----------------------	-------------------	--------------------------------

Production Rooms Inventory Rooms Transfers Genetics Requests Archive

Production Rooms

Please select a room to manage plants, strains, and waste.

Add New Plant Add New Room Search... Filter by Room Type ▼

ID	Name ↑	Room Type	Seedlings/Clones	Vegetative	Maturing	Wet Flower Material Items	Grams of Wet
3564124055073816	Grower Room 1	Flower Room	1	7	0	0	0
8211353430364578	Processing Room	Flower Room	1	0	0	0	0
6601558181013762	Production Room 1	Flower Room	1	0	0	0	0

◀ ◁ 1 ▷ ▶ 10 items per page

11. Click **Seed** to add a new plant from available seed inventory

Plant Details

Complete this form to add a plant.

Plant Information

Are you creating ~~from a mother plant~~ or a seed?

Mother Plant **Seed**

Control Division Search by ID (bar code)... Press Enter

Manage Users

6000 1st Ave NE, Albuquerque

Activities: Production

TOTAL SEEDLINGS/CLONES 58	TOTAL VEGETATIVE 7
------------------------------	-----------------------

Inventory Rooms Transfers Genetics Requests Archive

Rooms

to manage plants, strains, and waste.

Add New Room Search... Filter by Room Type ▼

ID	Name ↑	Room Type	Seedlings/Clones
	Grower Room 1	Flower Room	1

12. Select a **Seed** from the dropdown

Complete this form to add a plant.

Plant Information

Are you creating from a mother plant or a seed?

Add Plant from Seed

* Please Select a Seed

Please make a selection

GG#1 9804476344067739

Quantity Planted

* Strain Name

* Birthdate (date planted)

mm/dd/yyyy

* Select a Room

Please make a selection

13. Enter the **quantity of plants** that were planted from the seeds

Add Plant from Seed

* Please Select a Seed (Quantity Remaining: 40)

GG#1 9804476344067739

* Quantity Planted

20

* Strain Name

GG#1

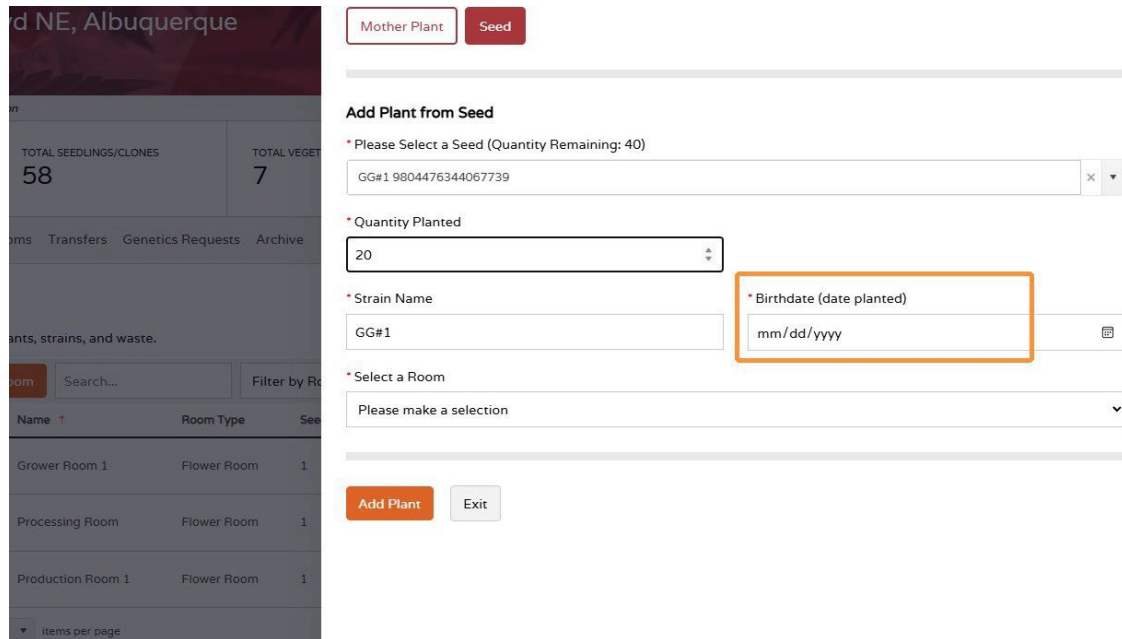
* Birthdate (date planted)

mm/dd/yyyy

* Select a Room

Please make a selection

14. Select the Birthdate (date planted)



The screenshot shows the 'Add Plant from Seed' form. The 'Birthdate (date planted)' field is highlighted with an orange box. The form includes a sidebar with a table of rooms and a main form area with various input fields.

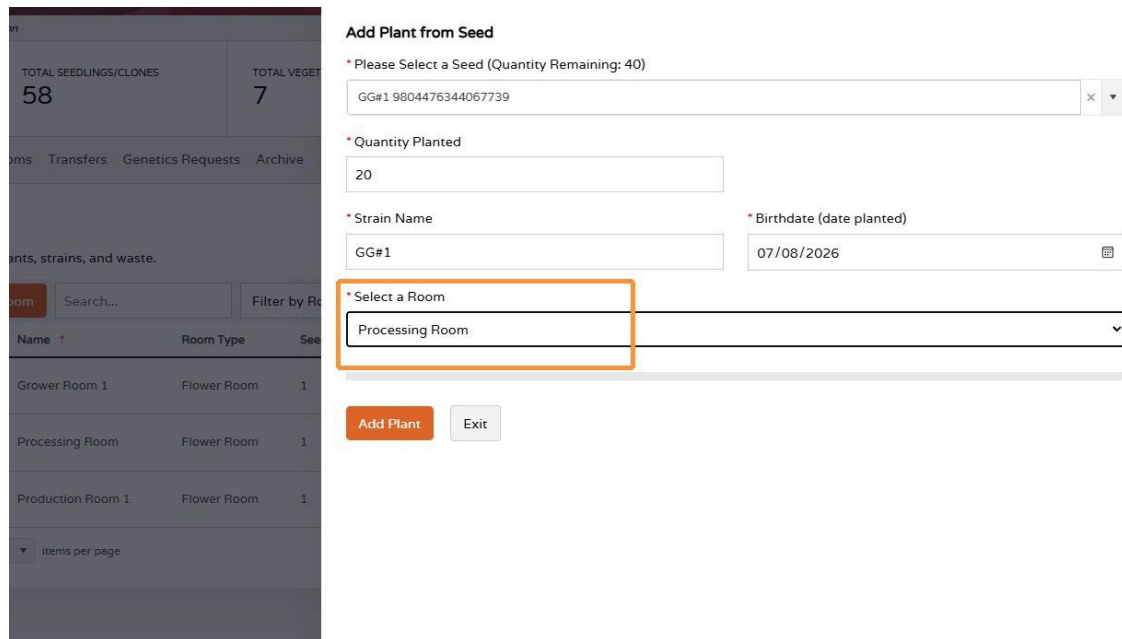
Room Selection Table:

Name	Room Type	See
Grower Room 1	Flower Room	1
Processing Room	Flower Room	1
Production Room 1	Flower Room	1

Form Fields:

- Mother Plant / Seed:** Buttons at the top.
- Add Plant from Seed:** Section header.
- Please Select a Seed (Quantity Remaining: 40):** Input field with value 'GG#1 9804476344067739'.
- Quantity Planted:** Input field with value '20'.
- Strain Name:** Input field with value 'GG#1'.
- Birthdate (date planted):** Input field with placeholder 'mm/dd/yyyy' (highlighted).
- Select a Room:** Dropdown menu with value 'Please make a selection'.
- Buttons:** 'Add Plant' and 'Exit' at the bottom.

15. Select a Room where the new plant should be added



The screenshot shows the 'Add Plant from Seed' form. The 'Select a Room' dropdown menu is highlighted with an orange box, showing 'Processing Room' as the selected option. The form includes a sidebar with a table of rooms and a main form area with various input fields.

Room Selection Table:

Name	Room Type	See
Grower Room 1	Flower Room	1
Processing Room	Flower Room	1
Production Room 1	Flower Room	1

Form Fields:

- Mother Plant / Seed:** Buttons at the top.
- Add Plant from Seed:** Section header.
- Please Select a Seed (Quantity Remaining: 40):** Input field with value 'GG#1 9804476344067739'.
- Quantity Planted:** Input field with value '20'.
- Strain Name:** Input field with value 'GG#1'.
- Birthdate (date planted):** Input field with value '07/08/2026'.
- Select a Room:** Dropdown menu with value 'Processing Room' (highlighted).
- Buttons:** 'Add Plant' and 'Exit' at the bottom.

16. Click **Add Plant**

Production Rooms

Select a room to manage plants, strains, and waste.

Add New Plant Add New Room Search... Filter by Room

Name	Room Type	See
4124955073816	Grower Room 1	Flower Room 1
1353430364578	Processing Room	Flower Room 1
1558181013762	Production Room 1	Flower Room 1

1 10 items per page

*Quantity Planted
20

*Strain Name
GG#1

*Birthdate (date planted)
07/08/2026

*Select a Room
Processing Room

Add Plant Exit

17. Click **OK** to confirm adding new plant

ADD PLANT FROM SEED

Please Select a Seed (Quantity Remaining: 40)
GG#1 9804476344067739

*Quantity Planted
20

*Birthdate (date planted)
07/08/2026

Add Plant Exit

Confirm Add

Are you sure you want to add this plant?

OK Cancel

Name	Room Type	See
Grower Room 1	Flower Room	1
Processing Room	Flower Room	1
Production Room 1	Flower Room	1

1 10 items per page

18. Click **OK** to close the new ID window

The screenshot shows a web application interface. At the top, there are five summary boxes with the following values: TOTAL SEEDLINGS/CLONES (78), TOTAL VEGETATIVE (7), TOTAL MATURE (0), WET FLOWER MATERIAL ITEMS (0), and GRAMS OF WET FLOWER MATERIAL (0). Below these is a modal dialog titled "Plant Created" with a close button (X). The dialog contains the text "Plant created. Your new Plant ID is shown below." and a text input field labeled "Plant ID" containing the value "2789204418573150". A "Copy" button is next to the input field. At the bottom of the dialog, an "OK" button is highlighted with an orange rectangle. The background of the modal shows a table with columns: Name, Location, Count, and Grams of Wet Flower Material. The table has three rows: "Grower Room 1", "Processing Room", and "Production Room 1".

Name	Location	Count	Grams of Wet Flower Material
Grower Room 1			0
Processing Room	Flower Room	2	0
Production Room 1	Flower Room	1	0

3. Select Designate as a Mother Plant

NMRLD Cannabis Control Division

Search by ID, product name, or strain

Actions Reports Manage Users

Flower Room 1
Producer Blvd NE, Albuquerque

Room List | Room Type: Flower Room - [Modify Room Details](#)

ATURE / ORG MAX VED	TOTAL PLANTS	TOTAL SEEDLINGS/VEG
5000	8	3

Search... Filter by Strain Filter by Stage

ID	Strain	Quantity	Stage
5465156714422507	GG#1	1 plant	Veg
5511536002665253	GG#1	1 plant	Veg
462924328724065	GG#1	1 plant	Veg

Item Details, Actions, & Audit

GG#1 | 5511536002665253

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions **Item Details** Item History

Item Details

Direct Origin ID(s)	Seedling Strain
5479417944589752 (Plant)	GG#1
Plant Barcode	Birthdate
5511536002665253	07/08/2026

☐ Designate as a Mother Plant

4. Click OK to confirm designating the plant as a mother plant

NMRLD Cannabis Control Division

Search by ID, product name, or strain

Actions Reports Manage Users

Flower Room 1
Producer Blvd NE, Albuquerque

Room List | Room Type: Flower Room - [Modify Room Details](#)

ATURE / ORG MAX VED	TOTAL PLANTS	TOTAL SEEDLINGS/VEG
5000	8	3

Search... Filter by Strain Filter by Stage

ID	Strain	Quantity	Stage
5465156714422507	GG#1	1 plant	Veg
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462924328724065	GG#1	1 plant	Veg

Item Details, Actions, & Audit

GG#1 | 5511536002665253

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions **Item Details** Item History

Item Details

Direct Origin ID(s)	Seedling Strain
5479417944589752 (Plant)	GG#1
Plant Barcode	Birthdate
5511536002665253	07/08/2026

☐ Designate as a Mother Plant

Confirm Change x

Are you sure you want to designate this plant as a mother plant?

OK Cancel

5. Plant will be permanently designated as a Mother Plant

... Press Enter

NGS/CLONES		TOTAL VEGETATIVE
		7
Bulk Actions		
Stage	Birth Date	
Vegetative	07/08/2026	

Item Details, Actions, & Audit

GG#1 | 5511536002665253

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions **Item Details** Item History

Item Details

Direct Origin ID(s)

5479417944589752 (Plant)

Seedling Strain

GG#1

Plant Barcode

5511536002665253

Birthdate

07/08/2026

☒ Designate as a Mother Plant

PR05 - Change Plant Stages

Learn how to use Change Stage to move plants through the required production stages.

Promoting Plant to Vegetative

1. Click a **Plant ID** that is in **seedlings/clones** stage to promote to Vegetative

Processing Room
2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED 0 / 5000	TOTAL PLANTS 2	TOTAL SEEDLINGS/CLONES 25	TOTAL VEGETATIVE 0	TOTAL MATURE 0	WET FLOWER MATERIAL ITEMS 0
--	-------------------	------------------------------	-----------------------	-------------------	--------------------------------

Search...

Filter by Strain

Filter by Stage

[Bulk Actions](#)

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/Seedlings	Days Vegetative	Days Mature	Mc
☐	2789204418573150	GG#1	20 seedlings/clones	Seedling	07/08/2026	0	—	—	—
☐	3783518445707300	GG#1	5 seedlings/clones	Clone	07/08/2026	0	—	—	—

1

10

Items per page

2. Select the **Change Stage** action from the dropdown

The screenshot shows the 'Item Details, Actions, & Audit' page for item GG#1 | 2789204418573150. The left sidebar contains navigation links and summary statistics: 'TOTAL PLANTS: 2' and 'TOTAL SEEDLINGS/CLONES: 25'. The main content area has tabs for 'Actions', 'Item Details', and 'Item History'. The 'Actions' tab is active, showing a dropdown menu with the option 'Change Stage' selected. Below the dropdown, the 'Change Stage' section prompts the user to 'Review the current stage and select the new stage below.' It features a table with columns: Plant ID, Strain, Current Stage, Quantity to Promote, and New Stage. The table contains one row for Plant ID 2789204418573150, Strain GG#1, and Current Stage Seedling. The 'Quantity to Promote' field is empty, and the 'New Stage' dropdown is set to 'Select stage...'. A 'Save Changes' button is at the bottom.

Item Details, Actions, & Audit
GG#1 | 2789204418573150

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Change Stage

Change Stage

Review the current stage and select the new stage below.

Plant ID	Strain	Current Stage	Quantity to Promote	New Stage
2789204418573150	GG#1	Seedling		Select stage...

Save Changes

3. Enter the **quantity of seedlings** to promote to the next Stage

This screenshot shows the 'Change Stage' section of the interface. The 'Quantity to Promote' field in the table is highlighted with an orange box. The field is currently empty, and the user is expected to enter the quantity of seedlings to promote. The 'New Stage' dropdown is still set to 'Select stage...'. The 'Save Changes' button is visible at the bottom.

Select an Action

* What action would you like to take?

Change Stage

Change Stage

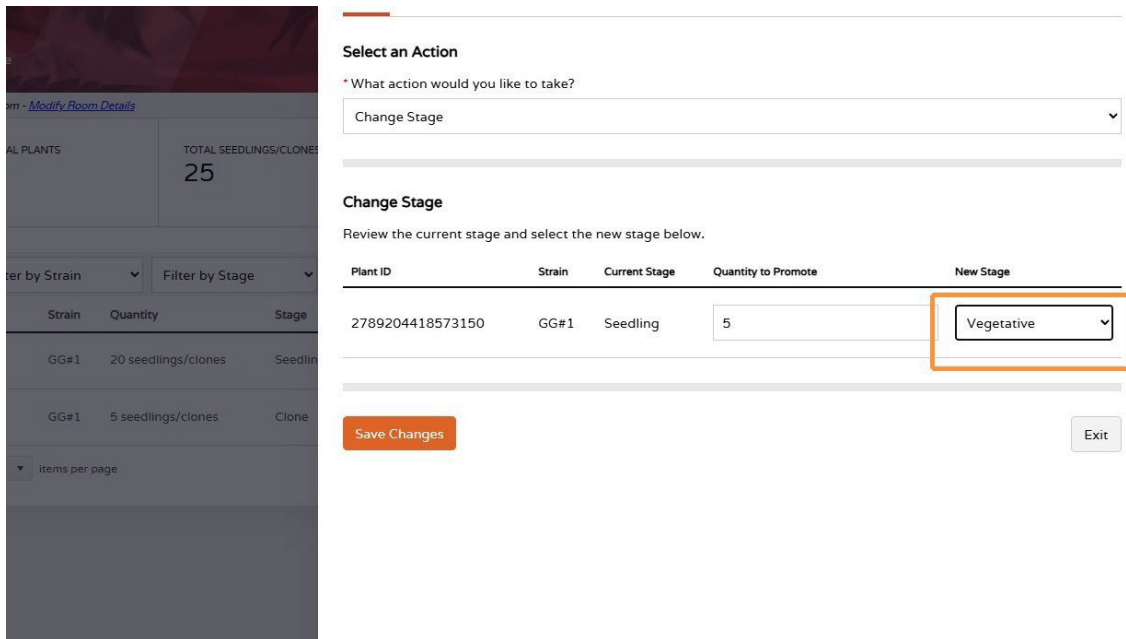
Review the current stage and select the new stage below.

Plant ID	Strain	Current Stage	Quantity to Promote	New Stage
2789204418573150	GG#1	Seedling		Select stage...

Save Changes

Exit

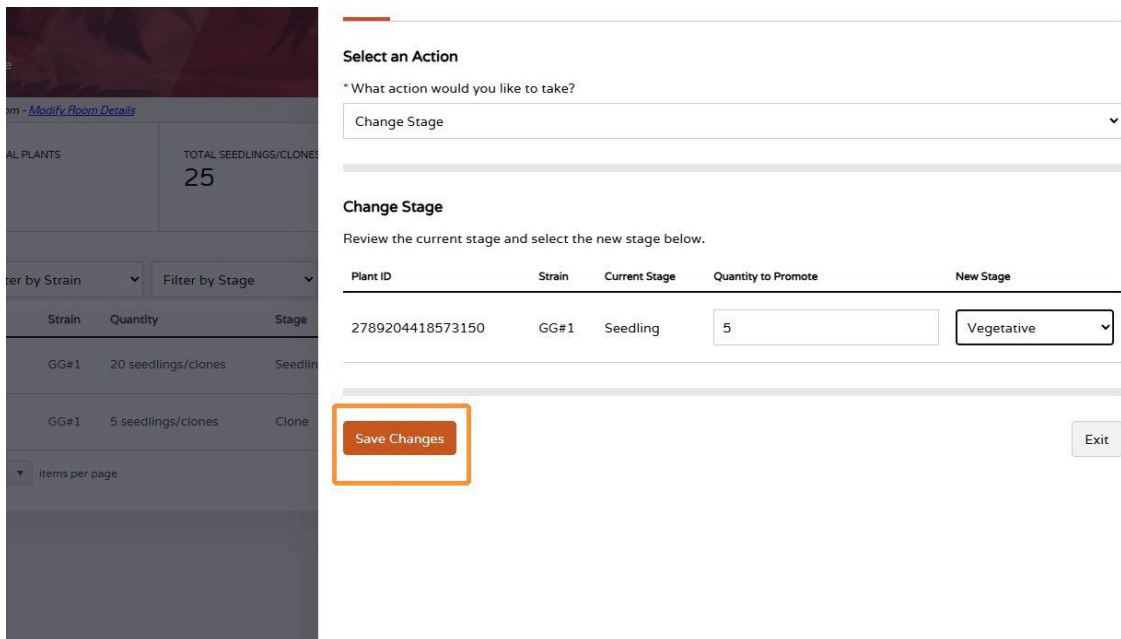
4. Select the **Vegetative** option from the **New Stage** dropdown



The screenshot shows a web interface for managing plants. On the left is a sidebar with a 'TOTAL SEEDLINGS/CLONES' counter set to 25 and a table listing plants by strain and stage. The main area is titled 'Select an Action' and contains a dropdown menu set to 'Change Stage'. Below this is a 'Change Stage' section with instructions to 'Review the current stage and select the new stage below.' It features a table with columns: Plant ID, Strain, Current Stage, Quantity to Promote, and New Stage. The first row shows Plant ID 2789204418573150, Strain GG#1, Current Stage Seedling, and Quantity to Promote 5. The 'New Stage' dropdown for this row is highlighted with an orange box and shows 'Vegetative' selected. At the bottom are 'Save Changes' and 'Exit' buttons.

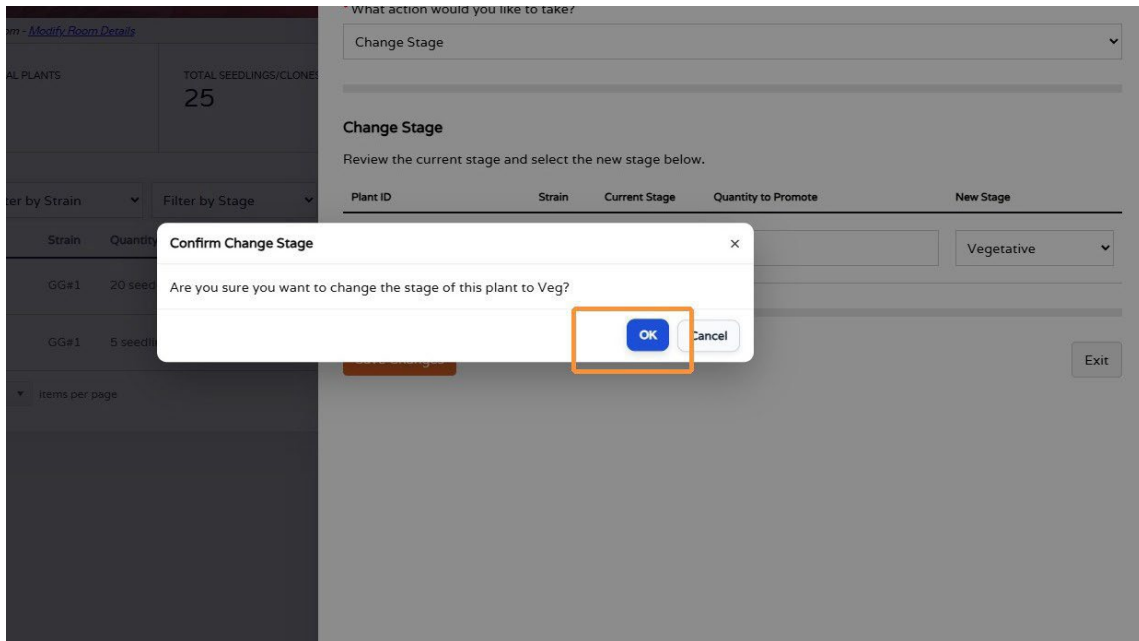
Plant ID	Strain	Current Stage	Quantity to Promote	New Stage
2789204418573150	GG#1	Seedling	5	Vegetative

5. Click **Save Changes**

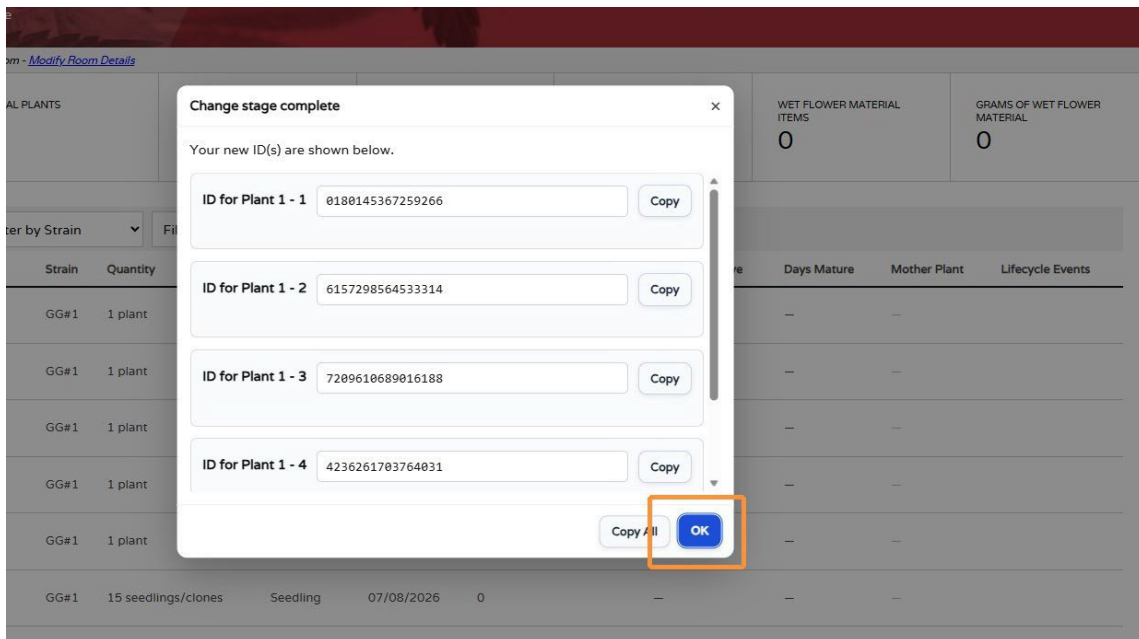


This screenshot is identical to the previous one, showing the 'Change Stage' form. In this view, the 'Save Changes' button at the bottom left is highlighted with an orange box, indicating the next step in the process.

6. Click **OK** to confirm new stage



7. Click **OK** to close new ID window



Promoting Plant to Mature

8. Select a **Plant ID** that is in **Vegetative** stage to promote to mature

Processing Room
2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED 0 / 5000	TOTAL PLANTS 7	TOTAL SEEDLINGS/CLONES 20	TOTAL VEGETATIVE 5	TOTAL MATURE 0	WET FLOWER MATERIAL ITEMS 0
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Search...	Filter by Strain	Filter by Stage	Bulk Actions
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☐ ID	Strain	Quantity	Stage	Birth Date	Days Clones/Seedlings	Days Vegetative	Days Mature	Mc
☐ 9027304481371555	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐ 4236261703764031	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐ 7209610689016188	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐ 6157298564533314	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐ 0180145367259266	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐ 2789204418573150	GG#1	15 seedlings/clones	Seedling	07/08/2026	0	—	—	—

9. Select the **Change Stage** action from the dropdown

Search by ID (bar code)... Press Enter

Item Details, Actions, & Audit

GG#1 | 9027304481371555

Use the tabs below to view item details, take actions, or review the audit history for this plant.

[Actions](#) [Item Details](#) [Item History](#)

Select an Action

* What action would you like to take?

[Change Stage](#)

Change Stage

Review the current stage and select the new stage below.

Plant ID	Strain	Current Stage	New Stage
9027304481371555	GG#1	Vegetative	Select stage...

[Save Changes](#) [Exit](#)

10. Select the **Mature** option from the **New Stage** dropdown

The screenshot shows a web interface for managing plant stages. On the left, a sidebar displays 'TOTAL SEEDLINGS/CLONES' as 20. The main content area is titled 'Select an Action' and includes a dropdown menu set to 'Change Stage'. Below this, the 'Change Stage' section prompts the user to 'Review the current stage and select the new stage below.' A table lists plant details with columns for Plant ID, Strain, Current Stage, and New Stage. The first row shows Plant ID 9027304481371555, Strain GG#1, and Current Stage Vegetative. The 'New Stage' dropdown for this row is highlighted with an orange box and set to 'Mature'. At the bottom, there are 'Save Changes' and 'Exit' buttons.

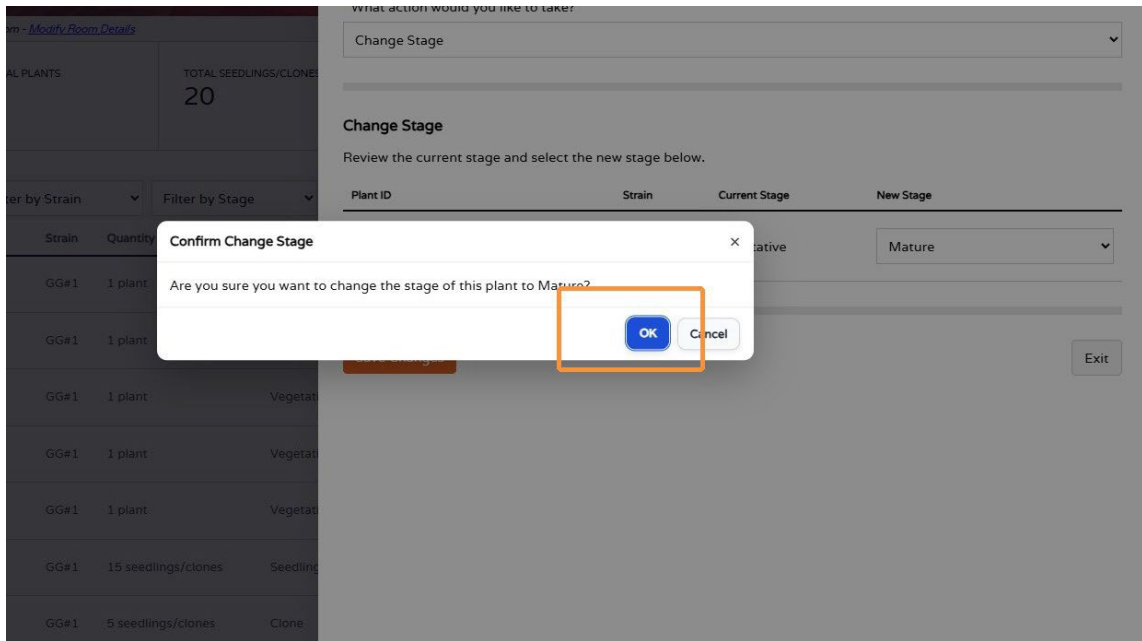
Plant ID	Strain	Current Stage	New Stage
9027304481371555	GG#1	Vegetative	Mature

11. Click **Save Changes**

This screenshot is identical to the previous one, showing the 'Change Stage' form with the 'Mature' option selected in the 'New Stage' dropdown. In this view, the 'Save Changes' button at the bottom left is highlighted with an orange box, indicating the next step in the process.

Plant ID	Strain	Current Stage	New Stage
9027304481371555	GG#1	Vegetative	Mature

12. Click **OK** to confirm new stage



PR06 - Standard Harvest

Learn how to complete a standard harvest for eligible plants in the Production module.

Standard Harvesting Process

1. Select a **Plant ID** that is in **Mature** stage to begin harvesting

2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED 1 / 5000	TOTAL PLANTS 7	TOTAL SEEDLINGS/CLONES 20	TOTAL VEGETATIVE 4	TOTAL MATURE 1	WET FLOWER MATERIAL ITEMS 0				
--	-------------------	------------------------------	-----------------------	-------------------	--------------------------------	--	--	--	--

Search...

Filter by Strain

Filter by Stage

[Bulk Actions](#)

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/Seedlings	Days Vegetative	Days Mature	M
☐	9027304481371555	GG#1	1 plant	Mature	07/08/2026	0	0	0	—
☐	4236261703764031	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	7209610689016188	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	6157298564533314	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	0180145367259266	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	2789204418573150	GG#1	15 seedlings/clones	Seedling	07/08/2026	0	—	—	—

2. Select the **Standard Harvest** action from the dropdown

The screenshot shows a web application interface for managing plant items. On the left, a sidebar contains a search bar, a table of plants, and filter options. The main panel is titled 'Item Details, Actions, & Audit' for item GG#1. It features tabs for 'Actions', 'Item Details', and 'Item History'. Under the 'Actions' tab, a dropdown menu is open, showing 'Standard Harvest' as the selected option. Below this, the 'Standard Harvest' form is displayed with various input fields.

Item Details, Actions, & Audit
GG#1 | 9027304481371555

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Harvest

Standard Harvest

* Harvest End Date
mm/dd/yyyy

* Expected Dry Flower Weight Yield (Grams)
0

* Wet Weight (Grams)
0

* Waste Weight (Grams)
0

* Harvest Expiration Date
07/08/2027

* NMDA Registered Pesticides and Growth Regulators Used

3. Select the **Harvest End Date** from the calendar

This screenshot is similar to the previous one, but with the 'Harvest End Date' field highlighted by an orange box. The calendar icon next to the field indicates that a date picker is available for selection.

Item Details, Actions, & Audit
GG#1 | 9027304481371555

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Harvest

Standard Harvest

* Harvest End Date
mm/dd/yyyy

* Expected Dry Flower Weight Yield (Grams)
0

* Wet Weight (Grams)
0

* Waste Weight (Grams)
0

* Harvest Expiration Date
07/08/2027

* NMDA Registered Pesticides and Growth Regulators Used

4. Enter the **Expected Dry Flower Weight Yield (Grams)** produced during harvest

The screenshot shows a web application interface. On the left is a sidebar with a table of plants. The main area has a top navigation bar with 'Actions', 'Item Details', and 'Item History'. Below this is a 'Select an Action' dropdown menu set to 'Standard Harvest'. The 'Standard Harvest' section contains several input fields: 'Harvest End Date' (07/08/2026), 'Expected Dry Flower Weight Yield (Grams)' (0, highlighted with an orange box), 'Wet Weight (Grams)' (0), 'Waste Weight (Grams)' (0), 'Harvest Expiration Date' (07/08/2027), and a text area for 'NMDA Registered Pesticides and Growth Regulators Used'.

Strain	Quantity	Stage
GG#1	1 plant	Mature
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative

5. Enter the **Wet Weight (Grams)** produced during harvest

This screenshot shows the same 'Standard Harvest' form as above, but with the 'Wet Weight (Grams)' field highlighted with an orange box and containing the value '300'. Additionally, the 'Expected Dry Flower Weight Yield (Grams)' field now contains the value '250'. At the bottom of the form, there are two optional fields: 'Yield of Seeds (Quantity) (Optional)' and 'Yield of Trim (Grams) (Optional)', both of which are currently empty.

Strain	Quantity	Stage
GG#1	1 plant	Mature
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative

6. Enter the **Waste Weight (Grams)** produced during harvest

The screenshot shows a web application interface. On the left is a sidebar with a table of plants. The main area is titled 'Standard Harvest'. It contains several input fields: 'Harvest End Date' (07/08/2026), 'Expected Dry Flower Weight Yield (Grams)' (250), 'Wet Weight (Grams)' (300), and 'Waste Weight (Grams)' (0). The 'Waste Weight (Grams)' field is highlighted with an orange box. Below these are fields for 'Harvest Expiration Date' (07/08/2027) and a text area for 'NMDA Registered Pesticides and Growth Regulators Used'. At the bottom are optional fields for 'Yield of Seeds (Quantity)' and 'Yield of Trim (Grams)'.

Strain	Quantity	Stage
GG#1	1 plant	Mature
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	15 seedlings/clones	Seedling

Select an Action

* What action would you like to take?

Standard Harvest

Standard Harvest

* Harvest End Date: 07/08/2026

* Expected Dry Flower Weight Yield (Grams): 250

* Wet Weight (Grams): 300

* Waste Weight (Grams): 0

* Harvest Expiration Date: 07/08/2027

* NMDA Registered Pesticides and Growth Regulators Used

Yield of Seeds (Quantity) (Optional) ⓘ

Yield of Trim (Grams) (Optional) ⓘ

7. Select the **Harvest Expiration Date** from the calendar

This screenshot is similar to the previous one but shows the 'Harvest Expiration Date' field (07/08/2027) highlighted with an orange box. The 'Waste Weight (Grams)' field now contains the value 20. The sidebar on the left shows a table with 'TOTAL VEGETATIVE' at 9 and 'TOTAL SEEDLINGS/CLONES' at 4.

Strain	Quantity	Stage
GG#1	1 plant	Mature
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	15 seedlings/clones	Seedling

Select an Action

Standard Harvest

Standard Harvest

* Harvest End Date: 07/08/2026

* Expected Dry Flower Weight Yield (Grams): 250

* Wet Weight (Grams): 300

* Waste Weight (Grams): 20

* Harvest Expiration Date: 07/08/2027

* NMDA Registered Pesticides and Growth Regulators Used

Yield of Seeds (Quantity) (Optional) ⓘ

Yield of Trim (Grams) (Optional) ⓘ

Select the destination production room for the harvest.

8. Enter the NMDA Registered Pesticides and Growth Regulators Used during harvest

Division

Search by ID, product

Manage Users

Room

Flower Room - [Modify Room Details](#)

TOTAL PLANTS
14

TOTAL SEEDLINGS
50

Filter by Strain

Filter by

Strain	Quantity
GG#1	200 grams
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant

Item Details, Actions, & Audit

GG#1 | 6999995487734002

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Harvest

Standard Harvest

* Harvest End Date

08/13/2026

* Expected Dry Flower Weight Yield (Grams)

250

* Wet Weight (Grams)

300

* Waste Weight (Grams)

20

* Harvest Expiration Date

08/14/2027

* NMDA Registered Pesticides and Growth Regulators Used

Azamax
Botanigard ES
Grandevo WDG

Yield of Seeds (Quantity) (Optional)

0

Yield of Trim (Grams) (Optional)

0

* Select the destination production room for the harvest.

Please make a selection

9. Enter the Yield of Seeds (Quantity) produced during harvest

NVRD
Cannable Control Division

Search by ID, product

Reports Manage Users

Processing Room

Processor Blvd NE, Albuquerque

Room List | Room Type: Flower Room - [Modify Room Details](#)

CULTURE / GROW MAX
5000

TOTAL PLANTS
14

TOTAL SEEDLINGS
50

Filter by Strain

Filter by

ID	Strain	Quantity
6792668438455173	GG#1	200 grams
1449804458765246	GG#1	550 grams
3486388589685185	GG#1	1 plant
7293567464935443	GG#1	1 plant
3851966857876931	GG#1	1 plant
9590249737141079	GG#1	1 plant
9325689565011818	GG#1	1 plant
3691645211866577	GG#1	1 plant

Item Details, Actions, & Audit

GG#1 | 6999995487734002

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Harvest

Standard Harvest

* Harvest End Date

08/13/2026

* Expected Dry Flower Weight Yield (Grams)

250

* Wet Weight (Grams)

300

* Waste Weight (Grams)

20

* Harvest Expiration Date

08/14/2027

* NMDA Registered Pesticides and Growth Regulators Used

Azamax
Botanigard ES
Grandevo WDG

Yield of Seeds (Quantity) (Optional)

10

Yield of Trim (Grams) (Optional)

0

* Select the destination production room for the harvest.

Please make a selection

10. Enter the **Yield of Trim (Grams)** produced during harvest

WORLD

Cannabis Control Division

Search by ID, product name, or room

Reports

Manage Users

Processing Room

1000 Blvd NE, Albuquerque

List | Room Type: Flower Room - Modify Room Details

PROG MAX

000

TOTAL PLANTS

14

TOTAL SEEDLINGS

50

Filter by Strain

Filter by Quantity

Strain	Quantity
2668430455173	GG#1 200 grams
9804458765246	GG#1 550 grams
6988589685185	GG#1 1 plant
3567464935443	GG#1 1 plant
1066857876931	GG#1 1 plant
80249737141079	GG#1 1 plant
5689565011818	GG#1 1 plant
1645211866577	GG#1 1 plant

Item Details, Actions, & Audit

GG#1 | 6999995487734002

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Harvest

Standard Harvest

* Harvest End Date

08/13/2026

* Expected Dry Flower Weight Yield (Grams)

250

* Wet Weight (Grams)

300

* Waste Weight (Grams)

20

* Harvest Expiration Date

08/14/2027

* NMDA Registered Pesticides and Growth Regulators Used

Azamax
Botanigard ES
Grandevo WDG

Yield of Seeds (Quantity) (Optional)

10

Yield of Trim (Grams) (Optional)

10

* Select the destination production room for the harvest.

Please make a selection

11. Select the **Production Room** for your harvest

WORLD

Cannabis Control Division

Search by ID, product name, or room

Reports

Manage Users

Processing Room

1000 Blvd NE, Albuquerque

List | Room Type: Flower Room - Modify Room Details

PROG MAX

000

TOTAL PLANTS

14

TOTAL SEEDLINGS

50

Filter by Strain

Filter by Quantity

Strain	Quantity
2668430455173	GG#1 200 grams
9804458765246	GG#1 550 grams
6988589685185	GG#1 1 plant
3567464935443	GG#1 1 plant
1066857876931	GG#1 1 plant
80249737141079	GG#1 1 plant
5689565011818	GG#1 1 plant
1645211866577	GG#1 1 plant

Item Details, Actions, & Audit

GG#1 | 6999995487734002

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Harvest

Standard Harvest

* Harvest End Date

08/13/2026

* Expected Dry Flower Weight Yield (Grams)

250

* Wet Weight (Grams)

300

* Waste Weight (Grams)

20

* Harvest Expiration Date

08/14/2027

* NMDA Registered Pesticides and Growth Regulators Used

Azamax
Botanigard ES
Grandevo WDG

Yield of Seeds (Quantity) (Optional)

10

Yield of Trim (Grams) (Optional)

10

* Select the destination production room for the harvest.

Processing Room

* Select the destination inventory room for the seed, waste and trim.

Please make a selection

Harvest Plant

Exit

12. Select the **Inventory Room** for seeds, trim, waste

Processing Room

1000

14

50

Filter by Strain

Filter by

Strain	Quantity
2668438455173	GG#1 200 grams
3884458765246	GG#1 550 grams
6388589685185	GG#1 1 plant
3567464935443	GG#1 1 plant
1066857876931	GG#1 1 plant
8249737141079	GG#1 1 plant
5689565011818	GG#1 1 plant
1645211866577	GG#1 1 plant
9995487734002	GG#1 1 plant
8540749148348	GG#1 1 plant

1 100 items per page

What action would you like to take?

Standard Harvest

Standard Harvest

Harvest End Date

08/13/2026

Expected Dry Flower Weight Yield (Grams)

250

Wet Weight (Grams)

300

Waste Weight (Grams)

20

Harvest Expiration Date

08/14/2027

NMDA Registered Pesticides and Growth Regulators Used

Azamax
Botanigard ES
Grandevo WDG

Yield of Seeds (Quantity) (Optional)

10

Yield of Trim (Grams) (Optional)

10

Select the destination production room for the harvest.

Processing Room

Select the destination inventory room for the seed, waste and trim.

Bud Bay - Main Room

Harvest Plant

Exit

13. Click **Harvest Plant**

Processing Room

1000

14

50

Filter by Strain

Filter by

Strain	Quantity
2668438455173	GG#1 200 grams
3884458765246	GG#1 550 grams
6388589685185	GG#1 1 plant
3567464935443	GG#1 1 plant
1066857876931	GG#1 1 plant
8249737141079	GG#1 1 plant
5689565011818	GG#1 1 plant
1645211866577	GG#1 1 plant
9995487734002	GG#1 1 plant
8540749148348	GG#1 1 plant

1 100 items per page

What action would you like to take?

Standard Harvest

Standard Harvest

Harvest End Date

08/13/2026

Expected Dry Flower Weight Yield (Grams)

250

Wet Weight (Grams)

300

Waste Weight (Grams)

20

Harvest Expiration Date

08/14/2027

NMDA Registered Pesticides and Growth Regulators Used

Azamax
Botanigard ES
Grandevo WDG

Yield of Seeds (Quantity) (Optional)

10

Yield of Trim (Grams) (Optional)

10

Select the destination production room for the harvest.

Processing Room

Select the destination inventory room for the seed, waste and trim.

Bud Bay - Main Room

Harvest Plant

Exit

14. Click **OK** to confirm harvest

The screenshot shows the 'Standard Harvest' form in a web application. A modal dialog box titled 'Confirm Standard Harvest' is open, asking 'Are you sure you want to harvest this plant?'. The 'OK' button is highlighted with a yellow box. The background form includes fields for 'Harvest End Date' (08/13/2026), 'Expected Dry Flower Weight Yield (Grams)' (250), 'Wet Weight (Grams)' (300), 'Waste Weight (Grams)' (20), 'Harvest Expiration Date' (08/14/2027), and 'NMDA Registered Pesticides and Growth Regulators Used'. There are also dropdowns for 'Select the destination production room for the harvest' (Processing Room) and 'Select the destination inventory room for the seed, waste and trim.' (Bud Bay - Main Room). A 'Harvest Plant' button is at the bottom.

15. Click **OK** to close new ID window

The screenshot shows the 'Standard Harvest Complete' dialog box. It displays the following IDs: Wet Flower ID (8637500090890445), Waste ID (4957345323961619), Trim ID (0907967856689310), and Seeds ID (9547980203722455). Each ID has a 'Copy' button. At the bottom, there are 'Copy All' and 'OK' buttons. The 'OK' button is highlighted with a yellow box. The background shows a table with columns: Strain, Quantity, Days Mature, Mother Plant, Lifecycle Events, and a table with rows of plant data.

PR07 - Partial Harvest

Learn how to complete a partial harvest for eligible plants in the Production module.

Partial Harvesting Process

1. Select a **Plant ID** that is in **Mature** stage to begin harvesting

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

ORG MATURE / ORG MAX ALLOWED 3 / 5000	TOTAL PLANTS 16	TOTAL SEEDLINGS/CLONES 5	TOTAL VEGETATIVE 10	TOTAL MATURE 2	WET FLOWER MATERIAL ITEMS 3				
--	--------------------	-----------------------------	------------------------	-------------------	--------------------------------	--	--	--	--

Filter by Strain ▼

Filter by Stage ▼

[Bulk Actions](#)

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/Seedlings	Days Vegetative	Days Mature	Mother
☐	6001774407190366 	GG#1	350 grams	Wet Flower		—	—	—	—
☐	6792668430455173 	GG#1	200 grams	Wet Flower		—	—	—	—
☐	1449804458765246 	GG#1	550 grams	Wet Flower		—	—	—	—
☐	3486988589685185 	GG#1	1 plant	Mature	07/08/2026	0	0	0	—
☐	7293567464935443 	GG#1	1 plant	Mature	07/08/2026	0	0	0	—
☐	5851066857876931 	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	3208671139339530 	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—

2. Select the **Partial Harvest** action from the dropdown

Item Details, Actions, & Audit

GG#1 | 9590249737141079

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

*What action would you like to take?

Partial Harvest

Partial Standard Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

mm/dd/yyyy

* Expected Dry Flower Weight Yield (Grams)

0

* Wet Weight (Grams)

0

* Waste Weight (Grams)

0

* Harvest Expiration Date

08/14/2027

* NMDA Registered Pesticides and Growth Regulators Used

TOTAL PLANTS

14

TOTAL SEEDLINGS

50

Filter by Strain

Filter by

Strain

Quantity

GG#1

200 grams

GG#1

550 grams

GG#1

1 plant

GG#1

1 plant

GG#1

1 plant

GG#1

1 plant

GG#1

1 plant

GG#1

1 plant

GG#1

1 plant

3. Select **Harvest End Date** from the calendar

Item Details, Actions, & Audit

GG#1 | 9590249737141079

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

*What action would you like to take?

Partial Harvest

Partial Standard Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

08/13/2026

* Expected Dry Flower Weight Yield (Grams)

0

* Wet Weight (Grams)

0

* Waste Weight (Grams)

0

* Harvest Expiration Date

08/14/2027

* NMDA Registered Pesticides and Growth Regulators Used

TOTAL PLANTS

14

TOTAL SEEDLINGS

50

Filter by Strain

Filter by

Strain

Quantity

GG#1

200 grams

GG#1

550 grams

GG#1

1 plant

GG#1

1 plant

GG#1

1 plant

GG#1

1 plant

GG#1

1 plant

GG#1

1 plant

GG#1

1 plant

GG#1

1 plant

Yield of Seeds (Quantity) (Optional)

Yield of Trim (Grams) (Optional)

4. Enter the **Expected Dry Flower Weight Yield (Grams)** produced during harvest

Room
duquerque

Flower Room - [Modify Room Details](#)

TOTAL PLANTS
14

TOTAL SEEDLINGS
50

Filter by Strain ▼ Filter by Quantity ▼

Strain	Quantity
GG#1	200 grams
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant

Item Details, Actions, & Audit
GG#1 | 9590249737141079

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Partial Harvest ▼

Partial Standard Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

08/13/2026 📅

* Expected Dry Flower Weight Yield (Grams)

300

* Wet Weight (Grams)

0

* Waste Weight (Grams)

0

* Harvest Expiration Date

08/14/2027 📅

* NMDA Registered Pesticides and Growth Regulators Used

5. Enter the **Wet Weight (Grams)** produced during harvest

Room
duquerque

Flower Room - [Modify Room Details](#)

TOTAL PLANTS
14

TOTAL SEEDLINGS
50

Filter by Strain ▼ Filter by Quantity ▼

Strain	Quantity
GG#1	200 grams
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant

Item Details, Actions, & Audit
GG#1 | 9590249737141079

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Partial Harvest ▼

Partial Standard Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

08/13/2026 📅

* Expected Dry Flower Weight Yield (Grams)

300

* Wet Weight (Grams)

350

* Waste Weight (Grams)

0

* Harvest Expiration Date

08/14/2027 📅

* NMDA Registered Pesticides and Growth Regulators Used

44 | Page

6. Enter the **Waste Weight (Grams)** produced during harvest

om
buquerque

Flower Room - [Modify Room Details](#)

TOTAL PLANTS
14

TOTAL SEEDLINGS
50

Filter by Strain ▼ Filter by Quantity ▼

Strain	Quantity
GG#1	200 grams
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant

Item Details, Actions, & Audit

GG#1 | 9590249737141079

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Partial Harvest ▼

Partial Standard Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

08/13/2026 📅

* Expected Dry Flower Weight Yield (Grams)

300

* Wet Weight (Grams)

350

* Waste Weight (Grams)

30

* Harvest Expiration Date

08/14/2027 📅

* NMDA Registered Pesticides and Growth Regulators Used

7. Select the **Harvest Expiration Date** from the calendar

om
buquerque

Flower Room - [Modify Room Details](#)

TOTAL PLANTS
14

TOTAL SEEDLINGS
50

Filter by Strain ▼ Filter by Quantity ▼

Strain	Quantity
GG#1	200 grams
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant

Item Details, Actions, & Audit

GG#1 | 9590249737141079

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Partial Harvest ▼

Partial Standard Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

08/13/2026 📅

* Expected Dry Flower Weight Yield (Grams)

300

* Wet Weight (Grams)

350

* Waste Weight (Grams)

30

* Harvest Expiration Date

08/14/2027 📅

* NMDA Registered Pesticides and Growth Regulators Used

45 | Page

8. Enter the NMDA Registered Pesticides and Growth Regulators Used during harvest

Strain	Quantity
GG#1	200 grams
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant

Select an Action

* What action would you like to take?

Partial Harvest

Partial Standard Harvest

This action can only be performed once per plant. Upon submission, the plant's lifecycle status will be updated to Partially Harvested.

* Harvest End Date

08/13/2026

* Expected Dry Flower Weight Yield (Grams)

300

* Wet Weight (Grams)

350

* Waste Weight (Grams)

30

* Harvest Expiration Date

08/14/2027

* NMDA Registered Pesticides and Growth Regulators Used

Regalia Biofungicide
Azamax

Yield of Seeds (Quantity) (Optional)

0

Yield of Trim (Grams) (Optional)

0

9. Enter the Yield of Seeds (Quantity) produced during harvest

Strain	Quantity
GG#1	200 grams
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant

Partial Standard Harvest

This action can only be performed once per plant. Upon submission, the plant's lifecycle status will be updated to Partially Harvested.

* Harvest End Date

08/13/2026

* Expected Dry Flower Weight Yield (Grams)

300

* Wet Weight (Grams)

350

* Waste Weight (Grams)

30

* Harvest Expiration Date

08/14/2027

* NMDA Registered Pesticides and Growth Regulators Used

Regalia Biofungicide
Azamax

Yield of Seeds (Quantity) (Optional)

10

Yield of Trim (Grams) (Optional)

0

10. Enter the **Yield of Trim (Grams)** produced during harvest

Strain	Quantity
GG#1	200 grams
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant

Partial Standard Harvest

i This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

* Expected Dry Flower Weight Yield (Grams)

* Wet Weight (Grams)

* Waste Weight (Grams)

* Harvest Expiration Date

* NMDA Registered Pesticides and Growth Regulators Used

Yield of Seeds (Quantity) (Optional) **i**

Yield of Trim (Grams) (Optional) **i**

11. Select the **Production Room** for your harvest

Filter by Strain	Filter by Quantity
Strain	Quantity
GG#1	200 grams
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant

100 Items per page

* Wet Weight (Grams)

* Waste Weight (Grams)

* Harvest Expiration Date

* NMDA Registered Pesticides and Growth Regulators Used

Regalia Biofungicide
Azamax

Yield of Seeds (Quantity) (Optional)

Yield of Trim (Grams) (Optional)

* Select the destination production room for the harvest.

* Select the destination inventory room for the seed, waste and trim.

Partially Harvest Plant

Exit

12. Select the **Inventory Room** for seeds, trim, waste

g Room
NE, Albuquerque

Room Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
14

TOTAL SEEDLINGS
50

Filter by Strain Filter by

Strain	Quantity
8255173 GG#1	200 grams
8765246 GG#1	550 grams
8685185 GG#1	1 plant
8935443 GG#1	1 plant
87876931 GG#1	1 plant
87141079 GG#1	1 plant
88011818 GG#1	1 plant
81866577 GG#1	1 plant
89148348 GG#1	1 plant
8764031 GG#1	1 plant

100 Items per page

Partial Standard Harvest

This action can only be performed once per plant. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

08/13/2026

* Expected Dry Flower Weight Yield (Grams)

300

* Wet Weight (Grams)

350

* Waste Weight (Grams)

30

* Harvest Expiration Date

08/14/2027

* NMDA Registered Pesticides and Growth Regulators Used

Regalia Biofungicide
Azamax

Yield of Seeds (Quantity) (Optional)

10

Yield of Trim (Grams) (Optional)

10

Select the destination production room for the harvest.

Processing Room

Select the destination inventory room for the seed, waste and trim.

Bud Bay - Main Room

Partially Harvest Plant

Exit

13. Click **Partially Harvest Plant**

g Room
NE, Albuquerque

Room Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
14

TOTAL SEEDLINGS
50

Filter by Strain Filter by

Strain	Quantity
8255173 GG#1	200 grams
8765246 GG#1	550 grams
8685185 GG#1	1 plant
8935443 GG#1	1 plant
87876931 GG#1	1 plant
87141079 GG#1	1 plant
88011818 GG#1	1 plant
81866577 GG#1	1 plant
89148348 GG#1	1 plant
8764031 GG#1	1 plant

100 Items per page

Partial Standard Harvest

This action can only be performed once per plant. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

08/13/2026

* Expected Dry Flower Weight Yield (Grams)

300

* Wet Weight (Grams)

350

* Waste Weight (Grams)

30

* Harvest Expiration Date

08/14/2027

* NMDA Registered Pesticides and Growth Regulators Used

Regalia Biofungicide
Azamax

Yield of Seeds (Quantity) (Optional)

10

Yield of Trim (Grams) (Optional)

10

Select the destination production room for the harvest.

Processing Room

Select the destination inventory room for the seed, waste and trim.

Bud Bay - Main Room

Partially Harvest Plant

Exit

14. Click **OK** to confirm the harvest

Flower Room - [Modify Room Details](#)

TOTAL PLANTS 14 TOTAL SEEDLINGS 50

Filter by Strain Filter by

Strain	Quantity
GG#1	200 grams
GG#1	550 grams
GG#1	
GG#1	
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant

Partial Standard Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partial Standard Harvest**.

* Harvest End Date 08/13/2026 * Expected Dry Flower Weight Yield (Grams) 300

* Wet Weight (Grams) 350 * Waste Weight (Grams) 30

* Harvest Expiration Date 08/14/2027

* NMDA Registered Pesticides and Growth Regulators Used

Confirm Partial Standard Harvest

Are you sure you want to partially harvest this plant?

OK Cancel

* Select the destination production room for the harvest.

Processing Room

15. Click **OK** to close new ID window

TOTAL PLANTS 15 TOTAL SEEDLINGS/CLONES 50 TOTAL VEGETATIVE 5 TOTAL MATURE 5 WET FLOWER MATERIAL ITEMS 4

Filter by Strain

Strain	Quantity	Days Mature	Mother Plant
GG#1			
GG#1			
GG#1			
GG#1			
GG#1			
GG#1			
GG#1			
GG#1			
GG#1	1 plant	Mature	07/08/2026 0 30 7
GG#1	1 plant	Vegetative	07/08/2026 0 37

Partial Standard Harvest Complete

Your new IDs are shown below.

Wet Flower ID 1160843486918156 **Copy**

Waste ID 4704905211518600 **Copy**

Trim ID 9545192810059243 **Copy**

Seeds ID 3199826817443916 **Copy**

Copy All **OK**

PR08 - Fresh Frozen Harvest

Learn how to complete a fresh frozen harvest for eligible plants in the Production module.

Fresh Frozen Harvesting Process

1. Select a **Plant ID** that is in **Mature** stage to begin harvesting

ORG MATURE / ORG MAX ALLOWED 7 / 5000	TOTAL PLANTS 7	TOTAL SEEDLINGS/CLONES 50	TOTAL VEGETATIVE 4	TOTAL MATURE 1	WET FLOWER MATERIAL ITEMS 1	GRAMS OF WET FLOWER MATERIAL 550
--	-------------------	------------------------------	-----------------------	-------------------	--------------------------------	-------------------------------------

Search...

Filter by Strain

Filter by Stage

[Bulk Actions](#)

☐ ID	Strain	Quantity	Stage	Birth Date	Days Clones/S...	Days Vegetative	Days Mature	Mother Plant	Lifecycle Events
☐ 1449804458765246	GG#1	550 grams	Wet Flower		—	—	—	—	
☐ 3691645211866577	GG#1	1 plant	Mature	07/08/2026	0	37	0	—	
☐ 4040540749148348	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	
☐ 4236261703764031	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	07/08
☐ 6157298564533314	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	
☐ 0180145367259266	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	
☐ 2561135690971419	Kush#1	50 seedlings/clo...	Clone	07/08/2026	37	—	—	—	

2. Select the **Standard Fresh Frozen Harvest** action from the dropdown

Item Details, Actions, & Audit
GG#1 | 3691645211866577

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Fresh Frozen Harvest

Fresh Frozen Harvest

* Harvest End Date
mm/dd/yyyy

* Harvest Expiration Date
08/14/2027

* Wet Weight

* Waste Weight

* NMDA Registered Pesticides and Growth Regulators Used

* Destination Inventory Room
Please make a selection

Submit Fresh Frozen Harvest Exit

3. Select the **Harvest End Date** from the calendar

Item Details, Actions, & Audit
GG#1 | 3691645211866577

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Fresh Frozen Harvest

Fresh Frozen Harvest

* Harvest End Date
08/13/2026

* Harvest Expiration Date
08/14/2027

* Wet Weight

* Waste Weight

* NMDA Registered Pesticides and Growth Regulators Used

4. Select the **Harvest Expiration Date** from the calendar

Control Division Search by ID, product name

Manage Users

Room
E, Albuquerque

Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
7

TOTAL SEEDLINGS/C
50

Filter by Strain Filter by

Strain	Quantity
65246 GG#1	550 grams
66577 GG#1	1 plant
48348 GG#1	1 plant

Item Details, Actions, & Audit

GG#1 | 3691645211866577

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Fresh Frozen Harvest

Fresh Frozen Harvest

* Harvest End Date
08/13/2026

* Harvest Expiration Date
08/14/2027

* Wet Weight

* Waste Weight

* NMDA Registered Pesticides and Growth Regulators Used

5. Enter the **Wet Weight (Grams)** produced during harvest

Control Division Search by ID, product name

Manage Users

Room
E, Albuquerque

Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
7

TOTAL SEEDLINGS/C
50

Filter by Strain Filter by

Strain	Quantity
65246 GG#1	550 grams
66577 GG#1	1 plant
48348 GG#1	1 plant

Item Details, Actions, & Audit

GG#1 | 3691645211866577

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Fresh Frozen Harvest

Fresh Frozen Harvest

* Harvest End Date
08/13/2026

* Harvest Expiration Date
08/14/2027

* Wet Weight
200

* Waste Weight

* NMDA Registered Pesticides and Growth Regulators Used

6. Enter the **Waste Weight (Grams)** produced during harvest

Control Division

Search by ID, product name

Manage Users

Room
Albuquerque

Room Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
7

TOTAL SEEDLINGS/K
50

Filter by Strain

Filter by

Strain	Quantity
5246	GG#1 550 grams
6577	GG#1 1 plant
8348	GG#1 1 plant

Item Details, Actions, & Audit

GG#1 | 3691645211866577

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Fresh Frozen Harvest

Fresh Frozen Harvest

* Harvest End Date

08/13/2026

* Harvest Expiration Date

08/14/2027

* Wet Weight

200

* Waste Weight

10

* NMDA Registered Pesticides and Growth Regulators Used

7. Enter the **NMDA Registered Pesticides and Growth Regulators Used** during harvest

MRD
abis Control Division

Search by ID, product name

Reports Manage Users

ing Room
Blvd NE, Albuquerque

Room Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
7

TOTAL SEEDLINGS/K
50

Filter by Strain

Filter by

Strain	Quantity
4458765246	GG#1 550 grams
5211866577	GG#1 1 plant
0749148348	GG#1 1 plant
1703764031	GG#1 1 plant
8564533314	GG#1 1 plant
5367259266	GG#1 1 plant

Item Details, Actions, & Audit

GG#1 | 3691645211866577

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Standard Fresh Frozen Harvest

Fresh Frozen Harvest

* Harvest End Date

08/13/2026

* Harvest Expiration Date

08/14/2027

* Wet Weight

200

* Waste Weight

10

* NMDA Registered Pesticides and Growth Regulators Used

Regalia Biofungicide
Azamax

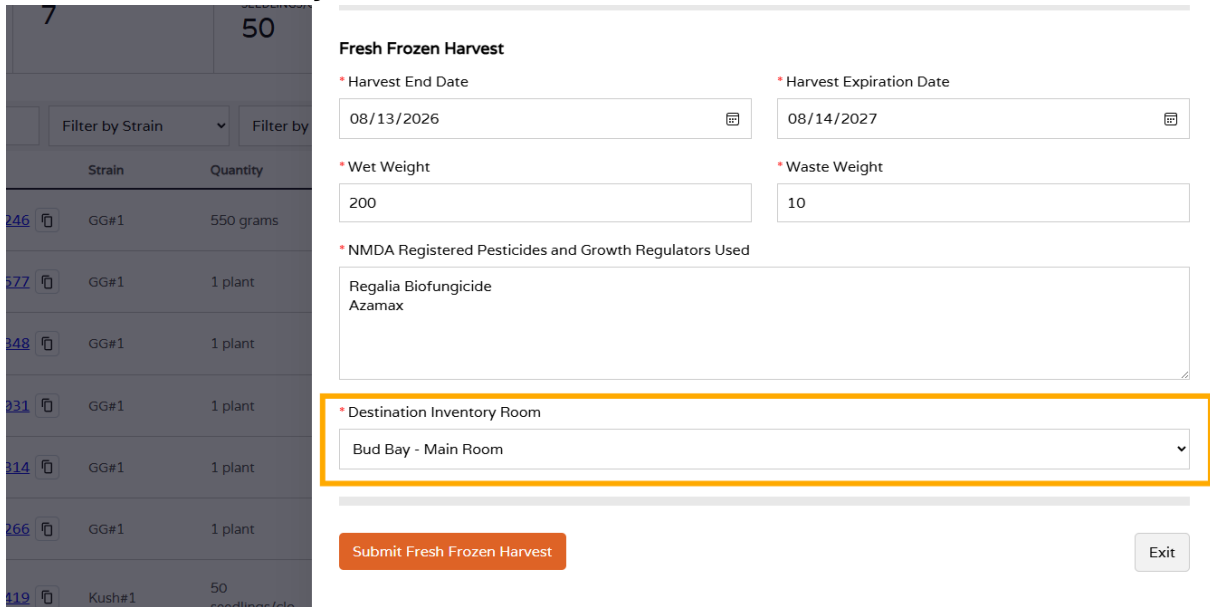
* Destination Inventory Room

Please make a selection

Submit Fresh Frozen Harvest

Exit

8. Select the **Inventory Room** for fresh frozen harvest, seeds, trim, waste



The screenshot shows a web application interface. On the left is a sidebar with a table listing various items. The main area is a form titled 'Fresh Frozen Harvest'. The form contains several input fields: 'Harvest End Date' (08/13/2026), 'Harvest Expiration Date' (08/14/2027), 'Wet Weight' (200), and 'Waste Weight' (10). There is a text area for 'NMDA Registered Pesticides and Growth Regulators Used' containing 'Regalia Biofungicide' and 'Azamax'. A dropdown menu for 'Destination Inventory Room' is highlighted with an orange box and shows 'Bud Bay - Main Room'. At the bottom are two buttons: 'Submit Fresh Frozen Harvest' (orange) and 'Exit' (grey).

Strain	Quantity
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
Kush#1	50

Fresh Frozen Harvest

* Harvest End Date: 08/13/2026

* Harvest Expiration Date: 08/14/2027

* Wet Weight: 200

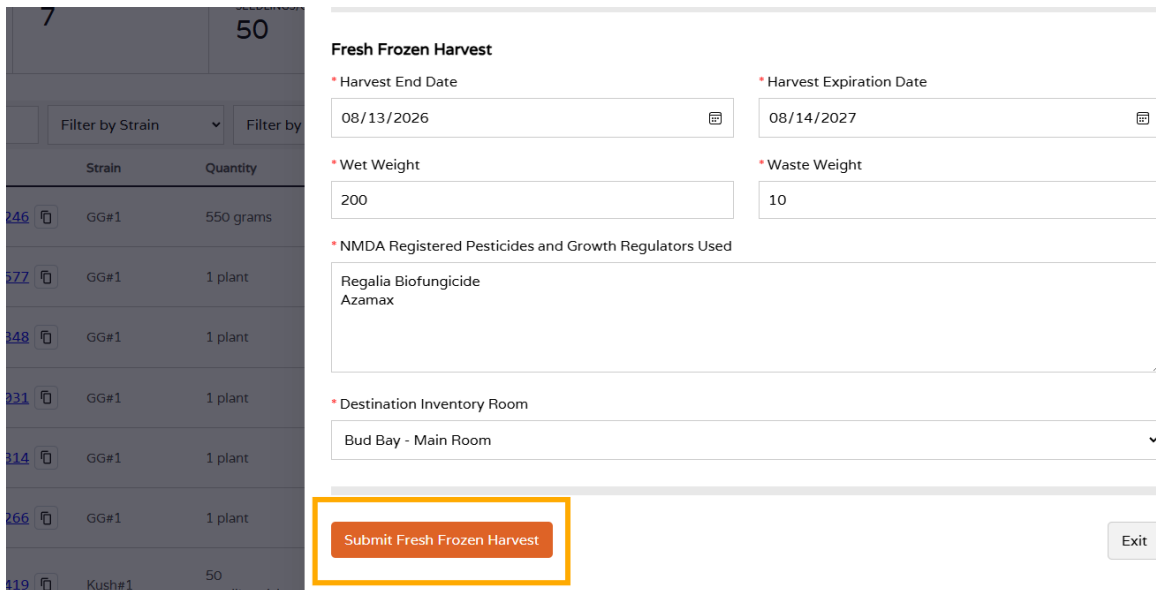
* Waste Weight: 10

* NMDA Registered Pesticides and Growth Regulators Used: Regalia Biofungicide, Azamax

* Destination Inventory Room: Bud Bay - Main Room

Submit Fresh Frozen Harvest Exit

9. Click **Submit Fresh Frozen Harvest**



This screenshot is identical to the previous one, showing the 'Fresh Frozen Harvest' form. The 'Destination Inventory Room' dropdown is still highlighted with an orange box. In this view, the 'Submit Fresh Frozen Harvest' button at the bottom is also highlighted with an orange box, indicating the next step in the process.

Fresh Frozen Harvest

* Harvest End Date: 08/13/2026

* Harvest Expiration Date: 08/14/2027

* Wet Weight: 200

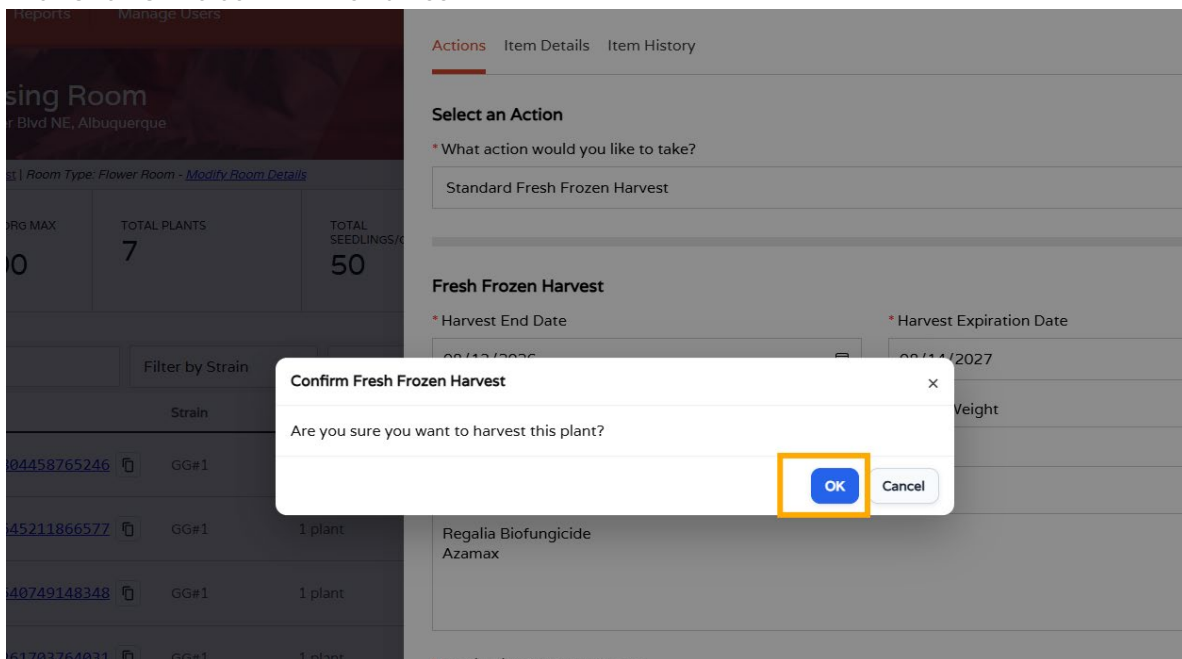
* Waste Weight: 10

* NMDA Registered Pesticides and Growth Regulators Used: Regalia Biofungicide, Azamax

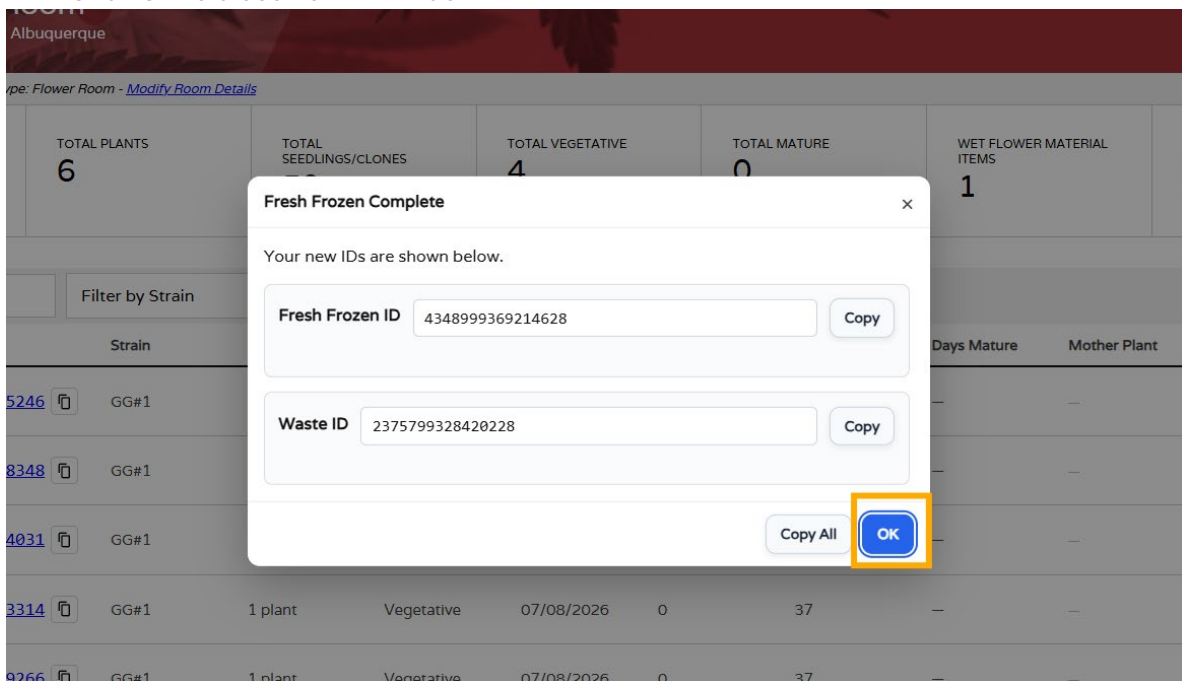
* Destination Inventory Room: Bud Bay - Main Room

Submit Fresh Frozen Harvest Exit

10. Click **OK** to confirm the harvest



11. Click **OK** to close new ID window



PR09 - Partial Fresh Frozen Harvest

Learn how to complete a partial fresh frozen harvest for eligible plants in the Production module.

Partial Fresh Frozen Harvesting Process

1. Select a **Plant ID** that is in **Mature** stage to begin harvesting

Processing Room

2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED 7 / 5000	TOTAL PLANTS 6	TOTAL SEEDLINGS/CLONES 50	TOTAL VEGETATIVE 3	TOTAL MATURE 1	WET FLOWER MATERIAL ITEMS 1	GRAMS OF WET FLOWER MATERIAL 550
--	-------------------	------------------------------	-----------------------	-------------------	--------------------------------	-------------------------------------

Filter by Strain

Filter by Stage

[Bulk Actions](#)

☐ ID	Strain	Quantity	Stage	Birth Date	Days Clones/S...	Days Vegetative	Days Mature	Mother Plant	Lifecycle Events
☐ 1449804458765246	GG#1	550 grams	Wet Flower		—	—	—	—	
☐ 4040540749148348	GG#1	1 plant	Mature	07/08/2026	0	37	0	—	
☐ 4236261703764031	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	07/08
☐ 6157298564533314	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	
☐ 0180145367259266	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	
☐ 2561135690971419	Kush#1	50 seedlings/clo...	Clone	07/08/2026	37	—	—	—	

1

100

items per page

1-6 of 6 Items

2. Select the **Partial Fresh Frozen Harvest** action from the dropdown

MLD
enables Control Division

Search by ID, product name

Reports | Manage Users

Flowering Room
10000 Blvd NE, Albuquerque

Room Type: Flower Room - [Modify Room Details](#)

MAX

TOTAL PLANTS
6

TOTAL SEEDLINGS/C
50

Filter by Strain

Filter by

	Strain	Quantity
58765246	GG#1	550 grams
49148348	GG#1	1 plant
83764031	GG#1	1 plant
64533314	GG#1	1 plant
67259266	GG#1	1 plant
98971419	Kush#1	50

Item Details, Actions, & Audit
GG#1 | 4040540749148348

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions | Item Details | Item History

Select an Action

* What action would you like to take?

Partial Fresh Frozen Harvest

Partial Fresh Frozen Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

mm/dd/yyyy

* Harvest Expiration Date

08/14/2027

* Wet Weight

* Waste Weight

* NMDA Registered Pesticides and Growth Regulators Used

* Destination Inventory Room

Please make a selection

3. Select the **Harvest End Date** from the calendar

MLD
enables Control Division

Search by ID, product name

Reports | Manage Users

Flowering Room
10000 Blvd NE, Albuquerque

Room Type: Flower Room - [Modify Room Details](#)

MAX

TOTAL PLANTS
6

TOTAL SEEDLINGS/C
50

Filter by Strain

Filter by

	Strain	Quantity
804458765246	GG#1	550 grams
540749148348	GG#1	1 plant
261793764031	GG#1	1 plant
298564533314	GG#1	1 plant
145367259266	GG#1	1 plant
135690971419	Kush#1	50

Item Details, Actions, & Audit
GG#1 | 4040540749148348

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions | Item Details | Item History

Select an Action

* What action would you like to take?

Partial Fresh Frozen Harvest

Partial Fresh Frozen Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

08/13/2026

* Harvest Expiration Date

08/14/2027

* Wet Weight

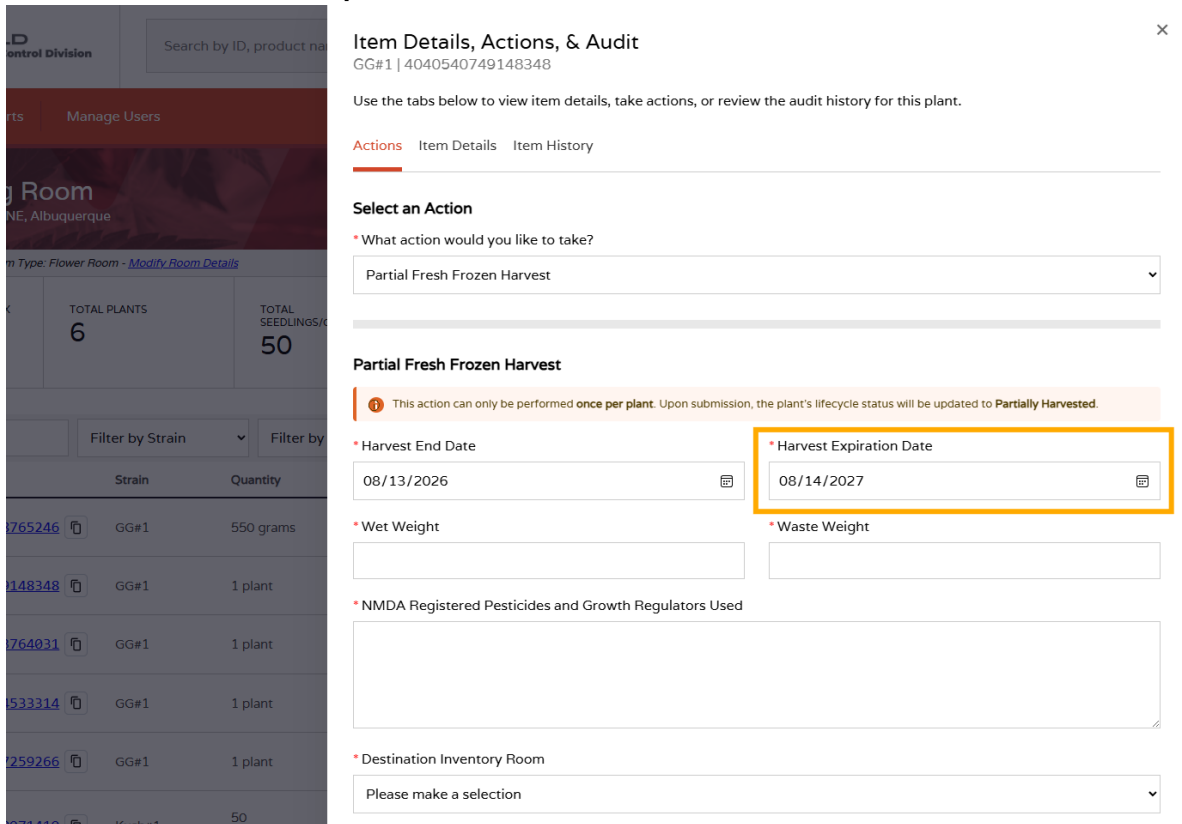
* Waste Weight

* NMDA Registered Pesticides and Growth Regulators Used

* Destination Inventory Room

Please make a selection

4. Select the **Harvest Expiration Date** from the calendar



Item Details, Actions, & Audit
GG#1 | 4040540749148348

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Partial Fresh Frozen Harvest

Partial Fresh Frozen Harvest

This action can only be performed once per plant. Upon submission, the plant's lifecycle status will be updated to Partially Harvested.

* Harvest End Date: 08/13/2026

* Harvest Expiration Date: 08/14/2027

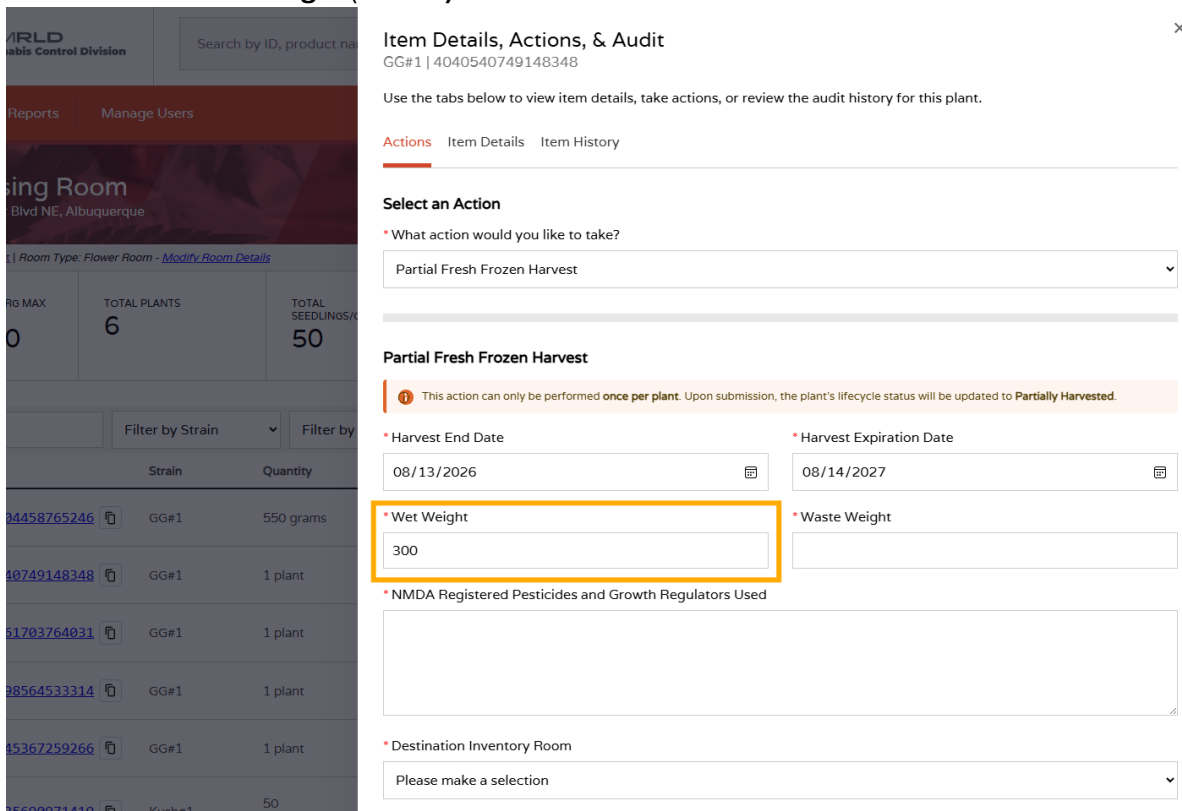
* Wet Weight

* Waste Weight

* NMDA Registered Pesticides and Growth Regulators Used

* Destination Inventory Room: Please make a selection

5. Enter the **Wet Weight (Grams)**



Item Details, Actions, & Audit
GG#1 | 4040540749148348

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Partial Fresh Frozen Harvest

Partial Fresh Frozen Harvest

This action can only be performed once per plant. Upon submission, the plant's lifecycle status will be updated to Partially Harvested.

* Harvest End Date: 08/13/2026

* Harvest Expiration Date: 08/14/2027

* Wet Weight: 300

* Waste Weight

* NMDA Registered Pesticides and Growth Regulators Used

* Destination Inventory Room: Please make a selection

6. Enter the Waste Weight (Grams)

RLD
Bios Control Division

Search by ID, product name

Reports Manage Users

ing Room
Blvd NE, Albuquerque

Room Type: Flower Room - [Modify Room Details](#)

g MAX
TOTAL PLANTS
6
TOTAL SEEDLINGS/

Filter by Strain
Filter by

	Strain	Quantity
4458765246	GG#1	550 grams
9749148348	GG#1	1 plant
1703764031	GG#1	1 plant
8564533314	GG#1	1 plant

Item Details, Actions, & Audit
GG#1 | 4040540749148348

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Partial Fresh Frozen Harvest

Partial Fresh Frozen Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date
08/13/2026

* Harvest Expiration Date
08/14/2027

* Wet Weight
300

* Waste Weight
20

* NMDA Registered Pesticides and Growth Regulators Used

7. Enter the NMDA Registered Pesticides and Growth Regulators Used during harvest

LD
Control Division

Search by ID, product name

orts Manage Users

g Room
NE, Albuquerque

m Type: Flower Room - [Modify Room Details](#)

X
TOTAL PLANTS
6
TOTAL SEEDLINGS/

Filter by Strain
Filter by

	Strain	Quantity
8765246	GG#1	550 grams
9148348	GG#1	1 plant
3764031	GG#1	1 plant
4533314	GG#1	1 plant

Item Details, Actions, & Audit
GG#1 | 4040540749148348

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Partial Fresh Frozen Harvest

Partial Fresh Frozen Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date
08/13/2026

* Harvest Expiration Date
08/14/2027

* Wet Weight
300

* Waste Weight
20

* NMDA Registered Pesticides and Growth Regulators Used
Regalia Biofungicide
Azamax

8. Select the **Inventory Room** for fresh frozen harvest, seeds, trim, waste

Manage Users

Room
IE, Albuquerque

Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
6

TOTAL SEEDLINGS/CLO...
50

Filter by Strain ▼ Filter by

Strain Quantity

765246

GG#1

 550 grams

148348

GG#1

 1 plant

764031

GG#1

 1 plant

533314

GG#1

 1 plant

259266

GG#1

 1 plant

971419

Kush#1

 50 seedlings/clo...

100 Items per page

Actions Item Details Item History

Select an Action

* What action would you like to take?

Partial Fresh Frozen Harvest

Partial Fresh Frozen Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

08/13/2026

* Harvest Expiration Date

08/14/2027

* Wet Weight

300

* Waste Weight

20

* NMDA Registered Pesticides and Growth Regulators Used

Regalia Biofungicide
Azamax

* Destination Inventory Room

Bud Bay - Main Room

Submit Partial Fresh Frozen Harvest

Exit

9. Click **Submit Partial Fresh Frozen Harvest**

Manage Users

Room
IE, Albuquerque

Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
6

TOTAL SEEDLINGS/CLO...
50

Filter by Strain ▼ Filter by

Strain Quantity

765246

GG#1

 550 grams

148348

GG#1

 1 plant

764031

GG#1

 1 plant

533314

GG#1

 1 plant

259266

GG#1

 1 plant

971419

Kush#1

 50 seedlings/clo...

100 Items per page

Actions Item Details Item History

Select an Action

* What action would you like to take?

Partial Fresh Frozen Harvest

Partial Fresh Frozen Harvest

This action can only be performed **once per plant**. Upon submission, the plant's lifecycle status will be updated to **Partially Harvested**.

* Harvest End Date

08/13/2026

* Harvest Expiration Date

08/14/2027

* Wet Weight

300

* Waste Weight

20

* NMDA Registered Pesticides and Growth Regulators Used

Regalia Biofungicide
Azamax

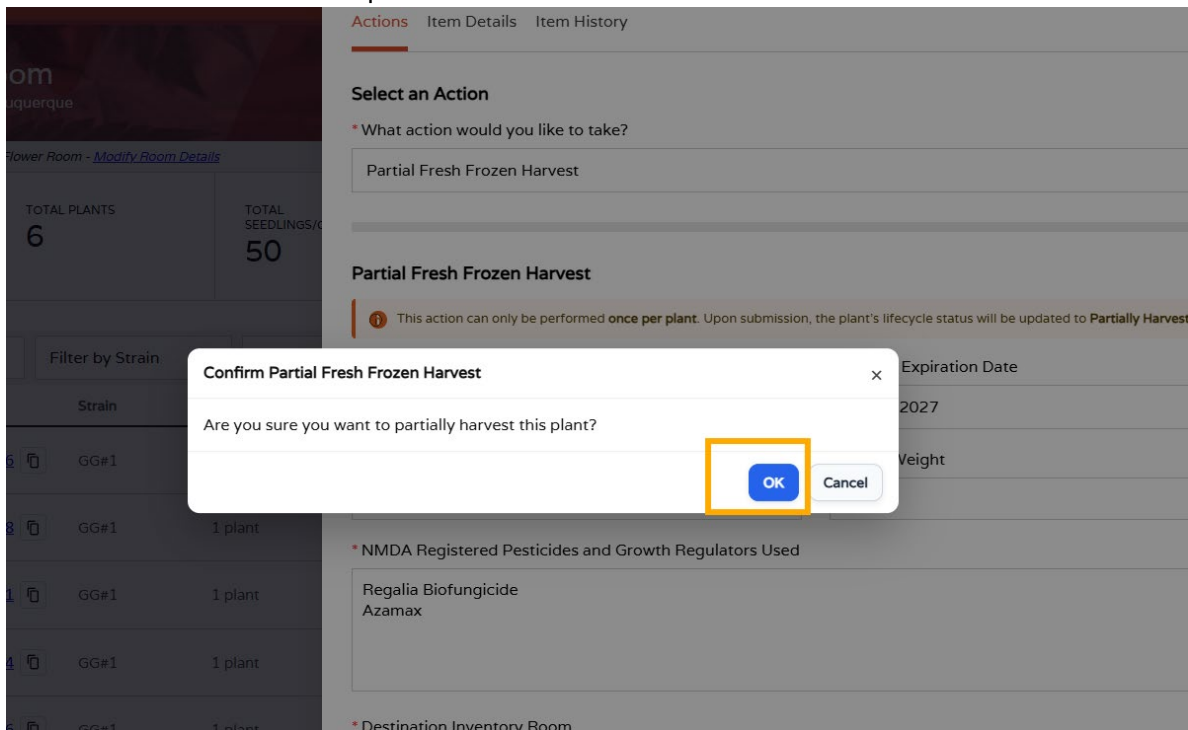
* Destination Inventory Room

Bud Bay - Main Room

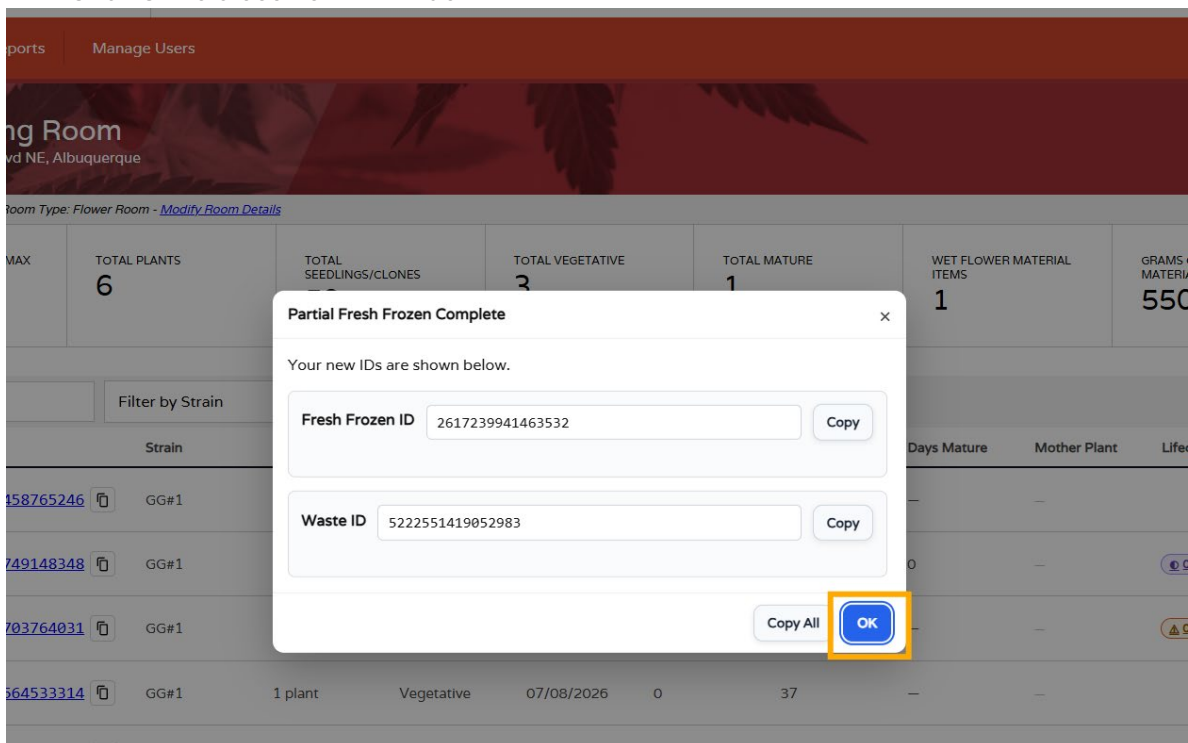
Submit Partial Fresh Frozen Harvest

Exit

10. Click **OK** to confirm the partial harvest



11. Click **OK** to close new ID window



PR10 - Finalize Cure

Learn how to complete the Finalize Cure process for eligible Wet Flower items in the Production module.

Finalize Cure

1. Select the **Wet Flower ID** to finalize the cure

2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED 0 / 5000	TOTAL PLANTS 7	TOTAL SEEDLINGS/CLONES 20	TOTAL VEGETATIVE 4	TOTAL MATURE 0	WET FLOWER MATERIAL ITEMS 1
--	-------------------	------------------------------	-----------------------	-------------------	--------------------------------

Filter by Strain

Filter by Stage

[Bulk Actions](#)

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/Seedlings	Days Vegetative	Days Mature	M
☐	3365215907017030	GG#1	300 grams	Wet Flower		—	—	—	
☐	4236261703764031	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	
☐	7209610689016188	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	
☐	6157298564533314	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	
☐	0180145367259266	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	
☐	2789204418573150	GG#1	15 seedlings/clones	Seedling	07/08/2026	0	—	—	

2. Select the **Finalize Cure** action from the dropdown

Search by ID (bar code)... Press Enter

Item Details, Actions, & Audit

GG#1 | 3365215907017030

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Harvest Details Item History

Select an Action

* What action would you like to take?

Finalize Cure

Finalize Cure

* Final Cure Date mm/dd/yyyy

* Wet Flower Weight (Grams) 300.00

* Dry Flower Weight (Grams) 0

* Waste Weight (Grams) 0

* Trim Weight (Grams) (Optional) 0

Yield of Seeds (Quantity) (Optional) 0

* Select Inventory Room

3. Select the **Final Cure Date** from the calendar

Search by ID (bar code)... Press Enter

Item Details, Actions, & Audit

GG#1 | 3365215907017030

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Harvest Details Item History

Select an Action

* What action would you like to take?

Finalize Cure

Finalize Cure

* Final Cure Date mm/dd/yyyy

* Wet Flower Weight (Grams) 300.00

* Dry Flower Weight (Grams) 0

* Waste Weight (Grams) 0

* Trim Weight (Grams) (Optional) 0

Yield of Seeds (Quantity) (Optional) 0

* Select Inventory Room Please make a selection

4. Enter the final **Wet Flower Weight (Grams)**

Room
E, Albuquerque

Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
7

TOTAL SEEDLINGS/CLONES
20

Filter by Strain

Filter by Stage

	Strain	Quantity	Stage
217030	GG#1	300 grams	Wet Flo
764031	GG#1	1 plant	Vegetat
216188	GG#1	1 plant	Vegetat
533314	GG#1	1 plant	Vegetat
259266	GG#1	1 plant	Vegetat
573150	GG#1	15 seedlings/clones	Seedling

Select an Action

* What action would you like to take?

Finalize Cure

Finalize Cure

Finalize Cure

Finalize Cure

Finalize Cure

* Final Cure Date

07/08/2026

* Wet Flower Weight (Grams)

300.00

* Dry Flower Weight (Grams)

0

* Waste Weight (Grams)

0

* Trim Weight (Grams) (Optional)

0

Yield of Seeds (Quantity) (Optional)

0

* Select Inventory Room

Please make a selection

Finalize Cure

5. Enter the **Dry Flower Weight (Grams)**

Room
E, Albuquerque

Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
7

TOTAL SEEDLINGS/CLONES
20

Filter by Strain

Filter by Stage

	Strain	Quantity	Stage
217030	GG#1	300 grams	Wet Flo
764031	GG#1	1 plant	Vegetat
216188	GG#1	1 plant	Vegetat
533314	GG#1	1 plant	Vegetat
259266	GG#1	1 plant	Vegetat
573150	GG#1	15 seedlings/clones	Seedling

Select an Action

* What action would you like to take?

Finalize Cure

Finalize Cure

Finalize Cure

Finalize Cure

Finalize Cure

* Final Cure Date

07/08/2026

* Wet Flower Weight (Grams)

300.00

* Dry Flower Weight (Grams)

250

* Waste Weight (Grams)

0

* Trim Weight (Grams) (Optional)

0

Yield of Seeds (Quantity) (Optional)

0

* Select Inventory Room

Please make a selection

Finalize Cure

Exit

6. Enter the Waste Weight (Grams)

Room - [Modify Room Details](#)

AL PLANTS

TOTAL SEEDLINGS/CLONES

20

Filter by Strain

Filter by Stage

Strain	Quantity	Stage
GG#1	300 grams	Wet Flow
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	15 seedlings/clones	Seedling

Select an Action

* What action would you like to take?

Finalize Cure

Finalize Cure

* Final Cure Date

07/08/2026

* Wet Flower Weight (Grams)

300.00

* Dry Flower Weight (Grams)

250

* Waste Weight (Grams)

0

* Trim Weight (Grams) (Optional)

0

Yield of Seeds (Quantity) (Optional)

0

* Select Inventory Room

Please make a selection

Finalize Cure

Exit

7. Enter the Trim Weight (Grams)

Room - [Modify Room Details](#)

AL PLANTS

TOTAL SEEDLINGS/CLONES

20

Filter by Strain

Filter by Stage

Strain	Quantity	Stage
GG#1	300 grams	Wet Flow
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	15 seedlings/clones	Seedling
GG#1	5 seedlings/clones	Clone

Finalize Cure

* Final Cure Date

07/08/2026

* Wet Flower Weight (Grams)

300.00

* Dry Flower Weight (Grams)

250.00

* Waste Weight (Grams)

10

* Trim Weight (Grams) (Optional)

10

Yield of Seeds (Quantity) (Optional)

0

* Select Inventory Room

Please make a selection

Finalize Cure

Exit

8. Enter the **Yield of Seeds (Quantity)**

Filter by Strain	Filter by Stage	
Strain	Quantity	Stage
GG#1	300 grams	Wet Flow
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	15 seedlings/clones	Seedling
GG#1	5 seedlings/clones	Clone

Items per page

Finalize Cure

* Final Cure Date
07/08/2026

* Wet Flower Weight (Grams)
300.00

* Dry Flower Weight (Grams)
250.00

* Waste Weight (Grams)
10

* Trim Weight (Grams) (Optional) ⓘ
10

Yield of Seeds (Quantity) (Optional) ⓘ
10

* Select Inventory Room
Bud Bay - Main Room

Finalize Cure

Exit

9. Select the **Inventory Room** for your cured flower

Filter by Strain	Filter by Stage	
Strain	Quantity	Stage
GG#1	300 grams	Wet Flow
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	15 seedlings/clones	Seedling
GG#1	5 seedlings/clones	Clone

Items per page

Finalize Cure

* Final Cure Date
07/08/2026

* Wet Flower Weight (Grams)
300.00

* Dry Flower Weight (Grams)
250.00

* Waste Weight (Grams)
10

* Trim Weight (Grams) (Optional) ⓘ
10

Yield of Seeds (Quantity) (Optional) ⓘ
10

* Select Inventory Room
Bud Bay - Main Room

Finalize Cure

Exit

10. Click **Finalize Cure**

ch...

Filter by Strain

Filter by Stage

ID	Strain	Quantity	Stage
3365215907017030	GG#1	300 grams	Wet Flow
4236261703764031	GG#1	1 plant	Vegetati
7209610689016188	GG#1	1 plant	Vegetati
6157298564533314	GG#1	1 plant	Vegetati
0180145367259266	GG#1	1 plant	Vegetati
2789204418573150	GG#1	15 seedlings/clones	Seedling
3783518445707300	GG#1	5 seedlings/clones	Clone

110 items per page

07/08/2026

300.00

* Dry Flower Weight (Grams)
250.00

* Waste Weight (Grams)
10

* Trim Weight (Grams) (Optional)
10

Yield of Seeds (Quantity) (Optional)
10

* Select Inventory Room
Bud Bay - Main Room

Finalize Cure

11. Click **OK** to confirm finalize cure

Finalize Cure

Finalize Cure

* Final Cure Date
07/08/2026

* Wet Flower Weight (Grams)
300.00

* Waste Weight (Grams)
10

Yield of Seeds (Quantity) (Optional)
10

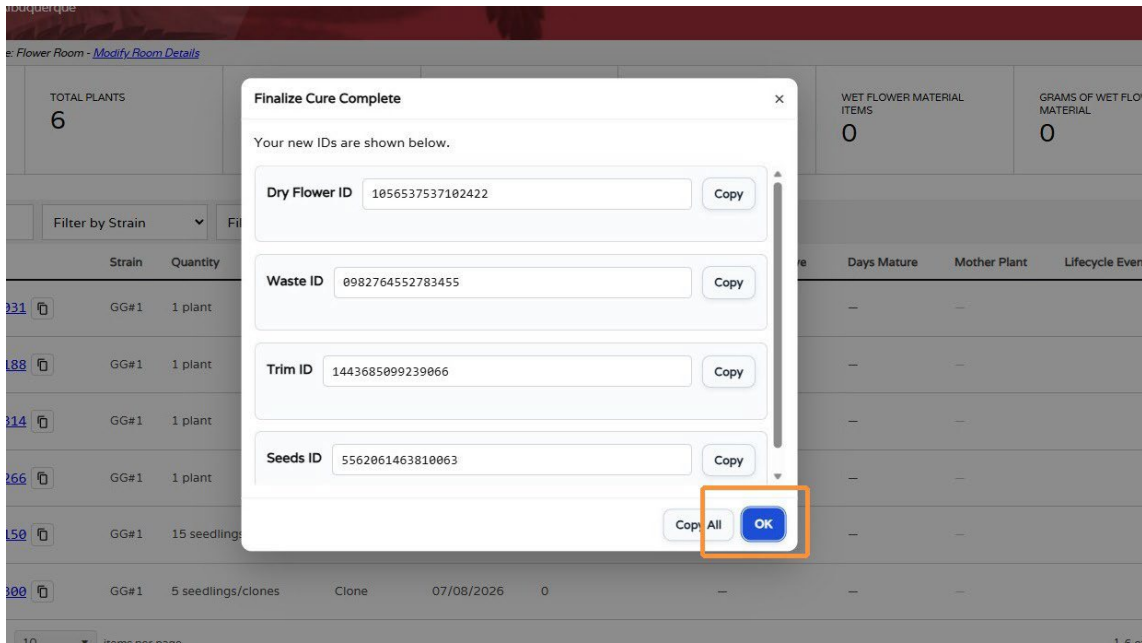
* Select Inventory Room
Bud Bay - Main Room

Finalize Cure

Exit

Confirm Finalize Cure
Are you sure you want to finalize cure this plant?
OK Cancel

12. Click **OK** to close new ID window



PR11 - View Item, Harvest Details, and Item History

Learn how to view a selected item's details, harvest details, and item history in the Production module.

Select an Item

1. Select an Item ID

2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED
0 / 5000

TOTAL PLANTS
16

TOTAL SEEDLINGS/CLONES
5

TOTAL VEGETATIVE
14

TOTAL MATURE
0

WET FLOWER MATERIAL ITEMS
1

Search...

Filter by Strain

Filter by Stage

[Bulk Actions](#)

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/Seedlings	Days Vegetative	Days Mature	Mother
☐	1449804458765246	GG#1	550 grams	Wet Flower		—	—	—	—
☐	9022955507094882	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	3486988589685185	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	7738236085855848	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	7293567464935443	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	5851066857876931	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—

View Item Details

2. Click **Item Details** tab

Control Division

Search by ID (bar code)...

Manage Users

Room

Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
16

TOTAL SEEDINGS/CLONES
5

Filter by Strain

Filter by Stage

Strain	Quantity	Stage
GG#1	550 grams	Wet Flower
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative

Item Details, Actions, & Audit

GG#1 | 1449804458765246

Use the tabs below to view item details, take actions, or review the audit history for this plant.

ActionsItem DetailsHarvest DetailsItem History

Item Details

Wet Flower Material ID

1449804458765246

Strain

GG#1

Direct Origin ID(s)

2283676869924655 (Plant)
2300753807891333 (Plant)
4297748945510292 (Plant)

View Harvest Details

3. Click **Harvest Details** tab

Control Division

Search by ID, product...

Manage Users

Room

Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
14

TOTAL SEEDINGS
50

Filter by Strain

Filter by Stage

Strain	Quantity
GG#1	300 grams
GG#1	200 grams
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant

Item Details, Actions, & Audit

GG#1 | 8637500090890445

Use the tabs below to view item details, take actions, or review the audit history for this plant.

ActionsItem DetailsHarvest DetailsItem History

Harvest Details

Harvest End Date

08/13/2026

Harvest Type

Standard

Harvest Expiration Date

08/14/2027

Expected Dry Weight Yield (Grams)

250

Wet Weight (Grams)

300

Waste Weight (Grams)

20

NMDA Registered Pesticides and Growth Regulators Used

Azamax
Botanigard ES
Grandevo WDG

Optional Yield of Seeds (Quantity)

10

Optional Yield of Trim (Grams)

10

Plants in This Harvest

ID	Strain	Flower Start Date
6999995487734002	GG#1	08/14/2026

View Item History

4. Click **Item History** tab

MRLD
Cannabis Control Division

Search by ID (bar code)... Press Enter

Manage Users

Processing Room
1000 1st Blvd NE, Albuquerque

List | Room Type: Flower Room - [Modify Room Details](#)

ORG MAX: 1000
TOTAL PLANTS: 16
TOTAL SEEDLINGS/CLOVES: 5

Filter by Strain Filter by Stage

	Strain	Quantity	Stage
804458765246	GG#1	550 grams	Wet Flower
955507094882	GG#1	1 plant	Vegetative
988589685185	GG#1	1 plant	Vegetative

Item Details, Actions, & Audit

GG#1 | 1449804458765246

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Harvest Details **Item History**

Item History

View the inventory history below.

Created From

[2283676869924655](#) Plant [2300753807891333](#) Plant [4297748945510292](#) Plant

Event	Date	Triggered By
Wet Flower Created	07/08/2026	Tye Clark

Exit

5. Click **Item ID**

MRLD
Cannabis Control Division

Search by ID (bar code)... Press Enter

Manage Users

Processing Room
1000 1st Blvd NE, Albuquerque

List | Room Type: Flower Room - [Modify Room Details](#)

ORG MAX: 1000
TOTAL PLANTS: 16
TOTAL SEEDLINGS/CLOVES: 5

Filter by Strain Filter by Stage

	Strain	Quantity	Stage
804458765246	GG#1	550 grams	Wet Flower
955507094882	GG#1	1 plant	Vegetative
988589685185	GG#1	1 plant	Vegetative

Item Details, Actions, & Audit

GG#1 | 1449804458765246

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Harvest Details **Item History**

Item History

View the inventory history below.

Created From

[2283676869924655](#) Plant [2300753807891333](#) Plant [4297748945510292](#) Plant

Event	Date	Triggered By
Wet Flower Created	07/08/2026	Tye Clark

Exit

6. View Item History

The screenshot shows a web application interface with a modal window titled "Origin History". The modal contains the following information:

- Item:** 2283676869924655 (Plant)
- Metadata:** Mature Strain: GG#1 Organization: Tye's Producer Location: 2001 Producer Blvd NE Room: Processing Room Archived
- Created From:** 2789204418573150 (Plant)
- History Table:**

Event	Date	Triggered By
Standard Harvest	07/08/2026	Tye Clark
Changed Stage to Mature	07/08/2026	Tye Clark

A "Close" button is located at the bottom right of the modal. The background shows a list of plants with columns for ID, Strain, Location, and Status.

PR12 - Move a Plant to a Different Room

Learn how to move a selected plant from one Production Room to another.

Move to Room

1. Select a Plant ID

Processing Room

2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED 0 / 5000	TOTAL PLANTS 5	TOTAL SEEDLINGS/CLONES 20	TOTAL VEGETATIVE 3	TOTAL MATURE 0	WET FLOWER MATERIAL ITEMS 0
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Search...

Filter by Strain

Filter by Stage

Bulk Actions

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/Seedlings	Days Vegetative	Days Mature	M
☐	4236261703764031	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	6157298564533314	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	0180145367259266	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	2789204418573150	GG#1	15 seedlings/clones	Seedling	07/08/2026	0	—	—	—
☐	3783518445707300	GG#1	5 seedlings/clones	Clone	07/08/2026	0	—	—	—

1

10

items per page

2. Select the **Move to Room** action from the dropdown

Search by ID (bar code)... Press Enter

GG#1 | 4236261703764031

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Move to Room

Move to Room

Select the destination room for this plant.

Plant ID	Strain	Stage	Current Room
4236261703764031	GG#1	Veg	Processing Room

* Destination Production Room

Please make a selection

3. Select a room from the **Destination** dropdown to move the plant

Room - Modify Room Details

TOTAL PLANTS 5

TOTAL SEEDLINGS/CLONES 20

Filter by Strain Filter by Stage

Strain	Quantity	Stage
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	15 seedlings/clones	Seedling
GG#1	5 seedlings/clones	Clone

items per page

Move to Room

Move to Room

Select the destination room for this plant.

Plant ID	Strain	Stage	Current Room
4236261703764031	GG#1	Veg	Processing Room

* Destination Production Room

Production Room 1

Move Plant

Exit

4. Click **Move Plant**

Select the destination room for this plant.

Plant ID	Strain	Stage	Current Room
4236261703764031	GG#1	Veg	Processing Room

* Destination Production Room

Production Room 1

Move Plant

5. Click **OK** to confirm the plant move

Move to Room

Move to Room

Select the destination room for this plant.

Plant ID	Strain	Stage	Current Room
4236261703764031	GG#1	Veg	Processing Room

Production Room 1

Confirm Move to Room

Are you sure you want to move this plant to Production Room 1?

OK Cancel

PR13 - Submit Waste Collection

Learn how to submit a waste collection for eligible plants in the Production module.

Collect Waste

1. Select a Plant ID

Processing Room

2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED 7 / 5000	TOTAL PLANTS 6	TOTAL SEEDLINGS/CLONES 50	TOTAL VEGETATIVE 3	TOTAL MATURE 1	WET FLOWER MATERIAL ITEMS 1	GRAMS OF WET FLOWER MATERIAL 550
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Filter by Strain ▼

Filter by Stage ▼

[Bulk Actions](#)

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/S...	Days Vegetative	Days Mature	Mother Plant	Lifecycle Events
☐	1449804458765246	GG#1	550 grams	Wet Flower		—	—	—	—	08/17
☐	4040540749148348	GG#1	1 plant	Mature	07/08/2026	0	37	0	—	08/13
☐	4236261703764031	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	07/08
☐	6157298564533314	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	
☐	0180145367259266	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	
☐	2561135690971419	Kush#1	50 seedlings/clo...	Clone	07/08/2026	37	—	—	—	

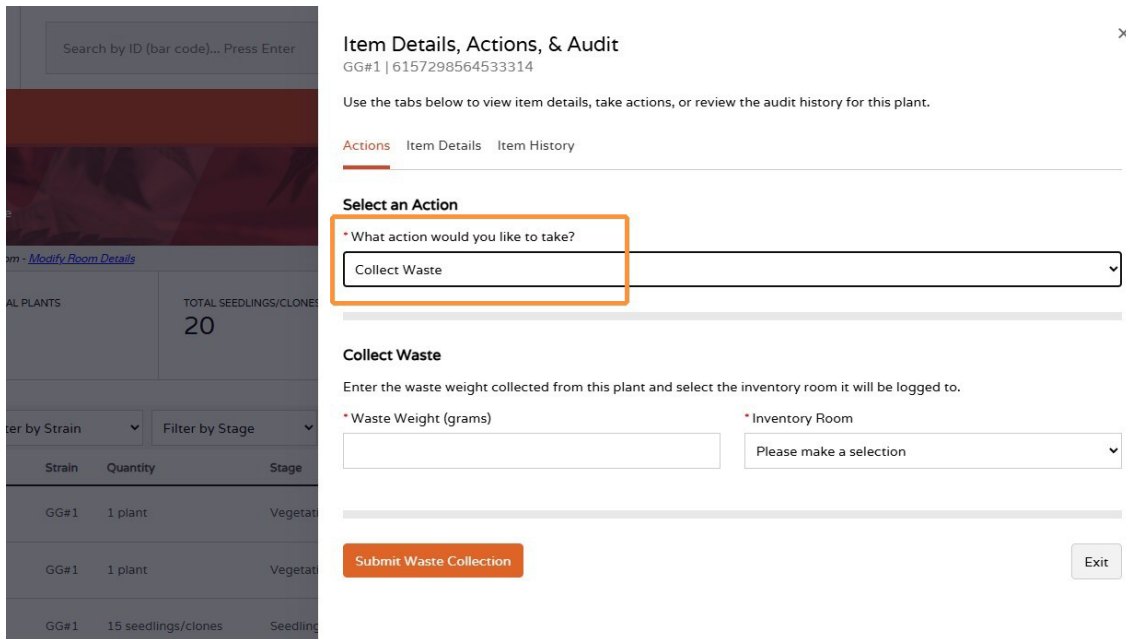
1

100

items per page

1-6 of 6 items

2. Select the **Collect Waste** action from the dropdown



Search by ID (bar code)... Press Enter

Item Details, Actions, & Audit

GG#1 | 6157298564533314

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Collect Waste

Collect Waste

Enter the waste weight collected from this plant and select the inventory room it will be logged to.

* Waste Weight (grams)

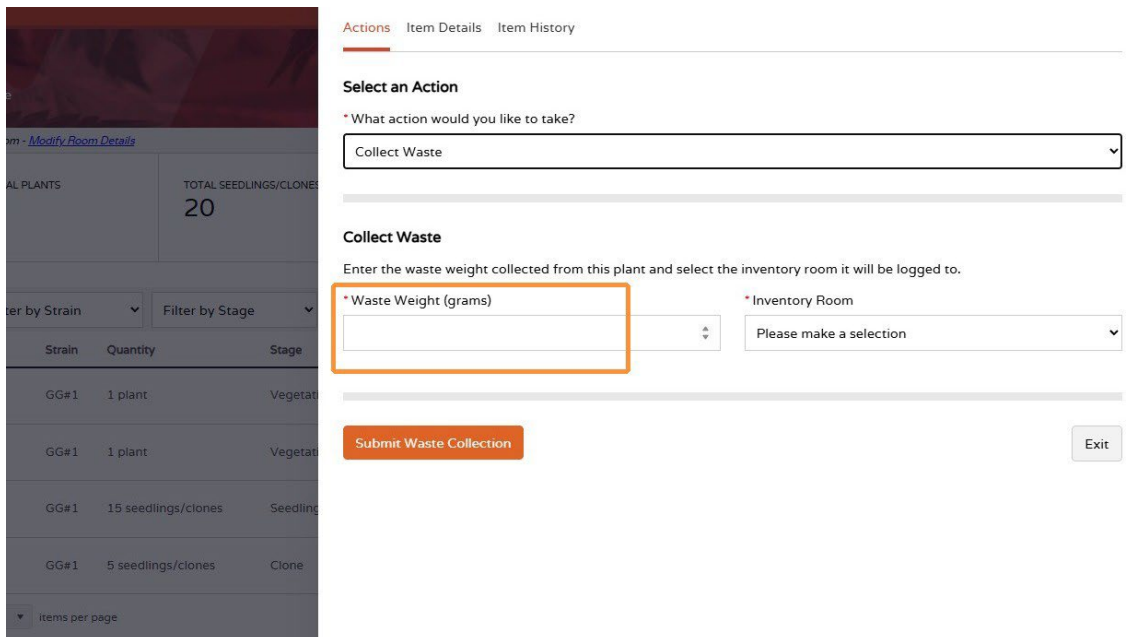
* Inventory Room

Please make a selection

Submit Waste Collection Exit

Strain	Quantity	Stage
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	15 seedlings/clones	Seedling

3. Enter the **Waste Weight (grams)**



Actions Item Details Item History

Select an Action

* What action would you like to take?

Collect Waste

Collect Waste

Enter the waste weight collected from this plant and select the inventory room it will be logged to.

* Waste Weight (grams)

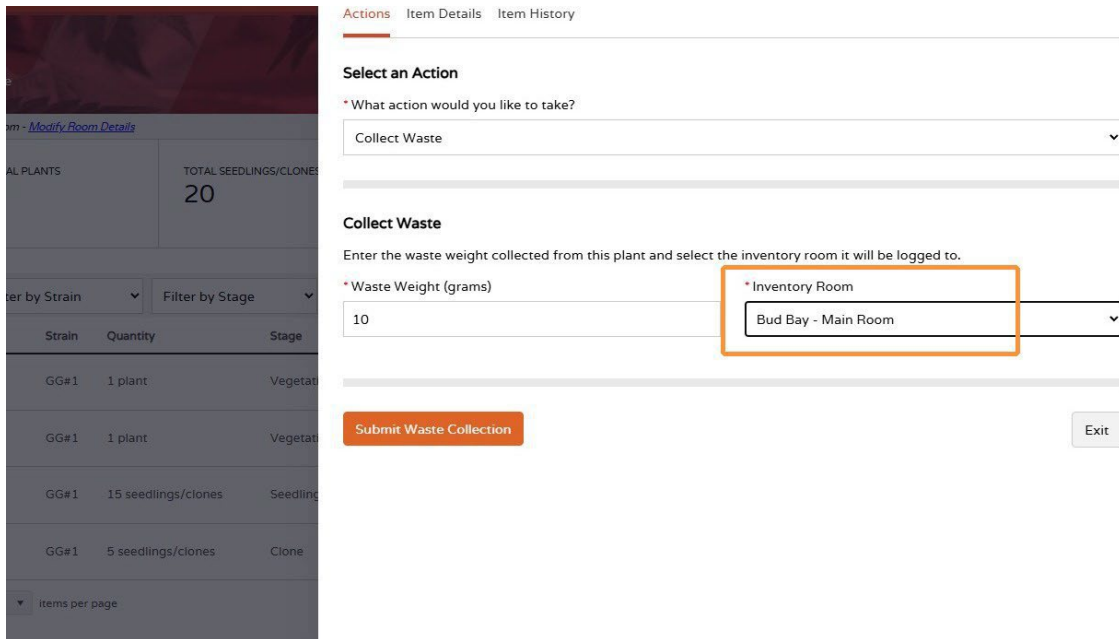
* Inventory Room

Please make a selection

Submit Waste Collection Exit

Strain	Quantity	Stage
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	15 seedlings/clones	Seedling
GG#1	5 seedlings/clones	Clone

4. Select an **Inventory Room** from the dropdown



The screenshot shows a web application interface. On the left is a sidebar with a table of plant items. The main panel has tabs for 'Actions', 'Item Details', and 'Item History'. The 'Actions' tab is active, showing a 'Select an Action' dropdown menu with 'Collect Waste' selected. Below this, a section titled 'Collect Waste' contains a text input for 'Waste Weight (grams)' with the value '10', and a dropdown menu for 'Inventory Room' with 'Bud Bay - Main Room' selected. An orange box highlights the 'Inventory Room' dropdown. At the bottom are 'Submit Waste Collection' and 'Exit' buttons.

Strain	Quantity	Stage
GG#1	1 plant	Vegetat
GG#1	1 plant	Vegetat
GG#1	15 seedlings/clones	Seedling
GG#1	5 seedlings/clones	Clone

Items per page

Actions Item Details Item History

Select an Action

* What action would you like to take?

Collect Waste

Collect Waste

Enter the waste weight collected from this plant and select the inventory room it will be logged to.

* Waste Weight (grams)

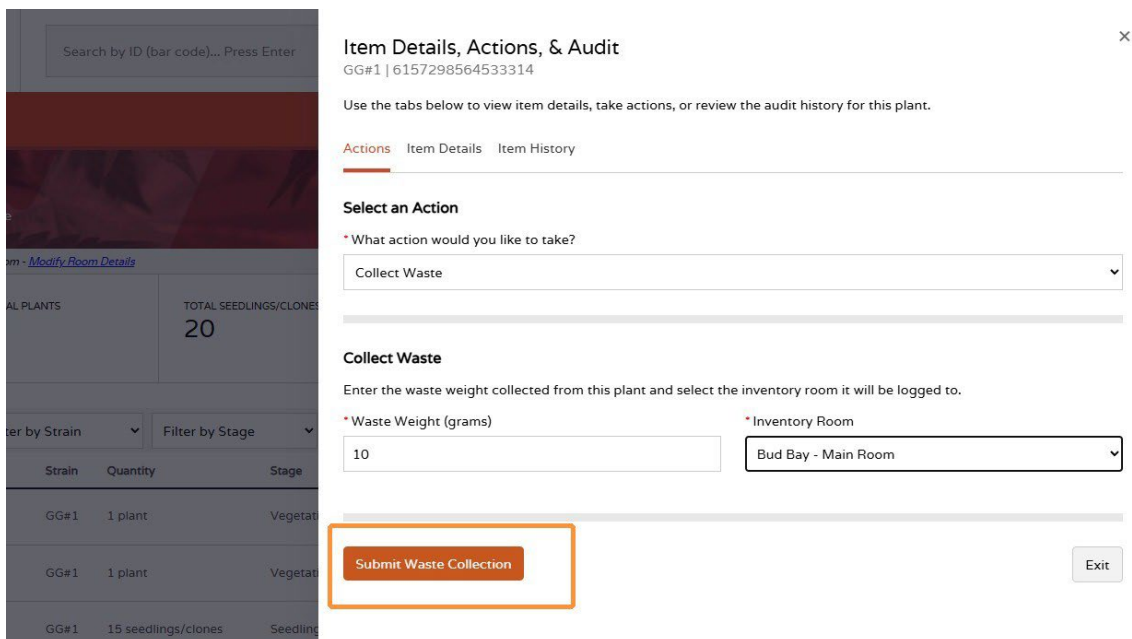
10

* Inventory Room

Bud Bay - Main Room

Submit Waste Collection Exit

5. Click **Submit Waste Collection**



This screenshot is identical to the previous one, but with an orange box highlighting the 'Submit Waste Collection' button at the bottom of the form.

Search by ID (bar code)... Press Enter

GG#1 | 6157298564533314

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Collect Waste

Collect Waste

Enter the waste weight collected from this plant and select the inventory room it will be logged to.

* Waste Weight (grams)

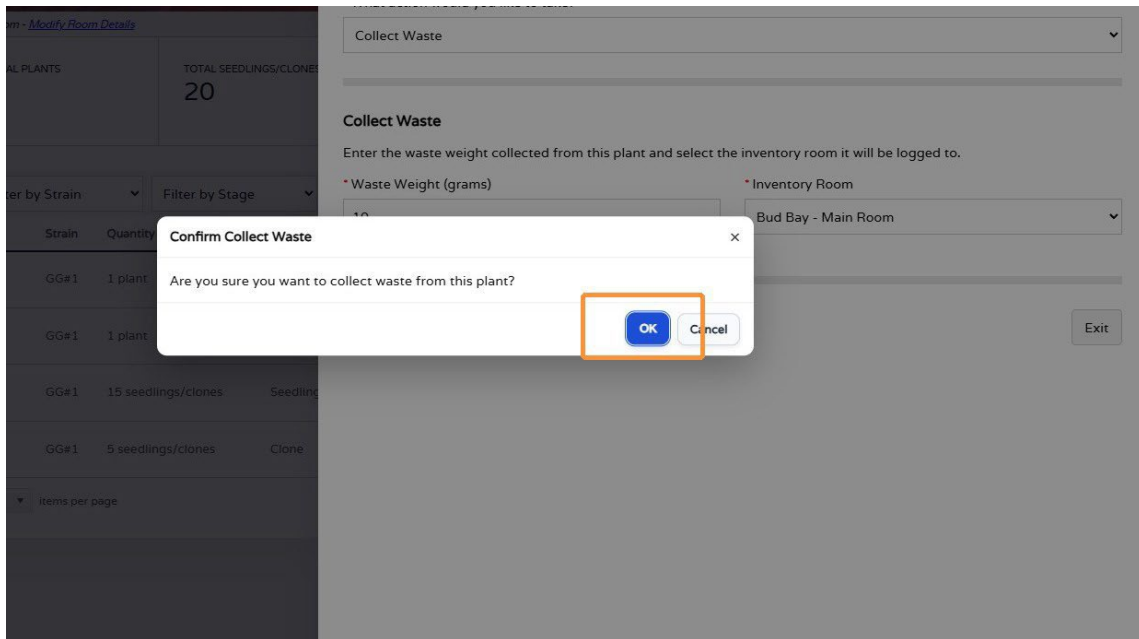
10

* Inventory Room

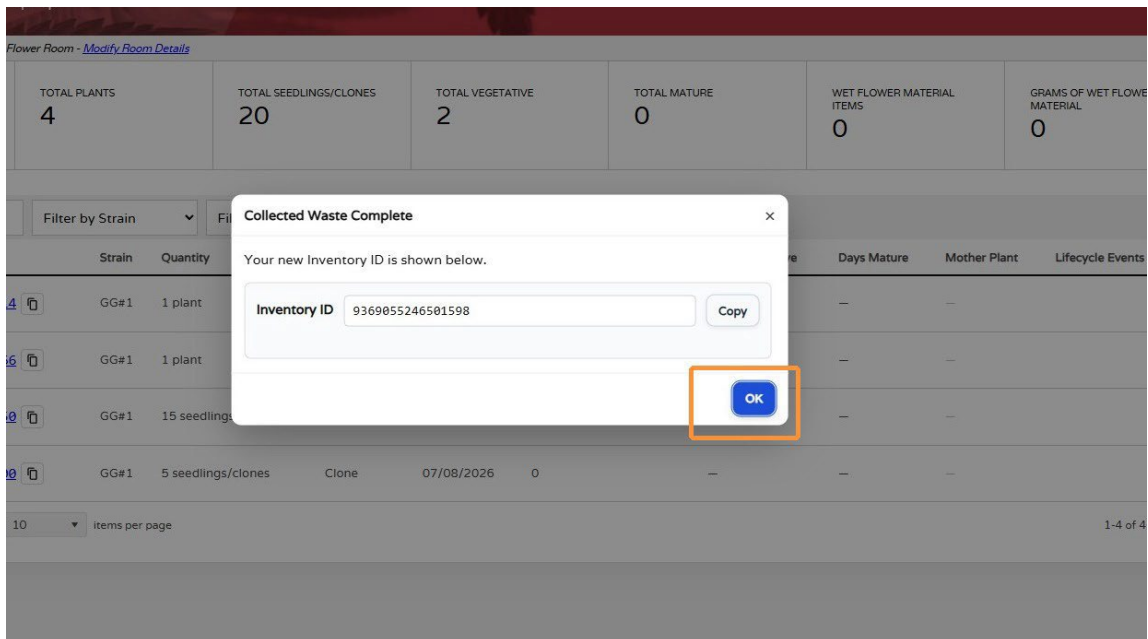
Bud Bay - Main Room

Submit Waste Collection Exit

6. Click **OK** to confirm the waste collection



7. Click **OK** to close new ID window



PR14 - Schedule Inventory for Destruction

Learn how to schedule selected inventory items for destruction in the system.

Schedule for Destruction

1. Select a **Plant ID**

2001 Producer Blvd NE, Albuquerque

Back to Room List | Room Type: Flower Room - Modify Room Details

ORG MATURE / ORG MAX ALLOWED 0 / 5000	TOTAL PLANTS 6	TOTAL SEEDLINGS/CLONES 20	TOTAL VEGETATIVE 4	TOTAL MATURE 0	WET FLOWER MATERIAL ITEMS 0
--	-------------------	------------------------------	-----------------------	-------------------	--------------------------------

Search...

Filter by Strain

Filter by Stage

Bulk Actions

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/Seedlings	Days Vegetative	Days Mature	M
☐	4236261703764031	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	7209610689016188	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	6157298564533314	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	0180145367259266	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	2789204418573150	GG#1	15 seedlings/clones	Seedling	07/08/2026	0	—	—	—
☐	3783518445707300	GG#1	5 seedlings/clones	Clone	07/08/2026	0	—	—	—

2. Select the **Schedule for Destruction** action from the dropdown

The screenshot shows the 'Item Details, Actions, & Audit' page for item GG#1 | 4236261703764031. The 'Actions' tab is active. A dropdown menu is open under 'Select an Action', showing 'Schedule For Destruction' as the selected option. The 'Schedule for Destruction' section is visible below, with fields for 'Destruction Date/Time', 'Category of Destruction', and 'Reason for Destruction'.

Item Details, Actions, & Audit
GG#1 | 4236261703764031

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Schedule For Destruction

Schedule for Destruction

Select the date and time this plant 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** from the calendar

The screenshot shows the 'Item Details, Actions, & Audit' page for item GG#1 | 4236261703764031. The 'Actions' tab is active. The 'Schedule for Destruction' section is visible. The 'Destruction Date/Time' field is highlighted with an orange box, and a calendar icon is visible next to it. The 'Category of Destruction' and 'Reason for Destruction' fields are also visible.

Item Details, Actions, & Audit
GG#1 | 4236261703764031

Use the tabs below to view item details, take actions, or review the audit history for this plant.

Actions Item Details Item History

Select an Action

* What action would you like to take?

Schedule For Destruction

Schedule for Destruction

Select the date and time this plant 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

4. Select a **Category of Destruction** from the dropdown

The screenshot shows a web application interface for scheduling plant destruction. On the left is a sidebar with a table of plants. The main area contains a form titled 'Schedule for Destruction'. The 'Category of Destruction' dropdown menu is highlighted with an orange box and contains the option 'Pest Infestation'.

Strain	Quantity	Stage
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	15 seedlings/clones	Seedling
GG#1	5 seedlings/clones	Clone

Schedule for Destruction
Select the date and time this plant is scheduled for destruction.

* What action would you like to take?
Schedule For Destruction

* Destruction Date/Time
07/13/2026 03:48 PM

* Category of Destruction
Pest Infestation

* Reason for Destruction
Enter a reason for destruction min 50 characters

Schedule for Destruction Exit

5. Enter **Reason for Destruction** (minimum 50 characters).

This screenshot is similar to the previous one, but the 'Reason for Destruction' text input field is highlighted with an orange box. The 'Category of Destruction' dropdown remains set to 'Pest Infestation'.

Strain	Quantity	Stage
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	15 seedlings/clones	Seedling
GG#1	5 seedlings/clones	Clone

Schedule for Destruction
Select the date and time this plant is scheduled for destruction.

* Destruction Date/Time
07/13/2026 03:48 PM

* Category of Destruction
Pest Infestation

* Reason for Destruction
Enter a reason for destruction min 50 characters

Schedule for Destruction Exit

6. Click **Schedule for Destruction**

The screenshot shows a web interface with a table of plants and a form to schedule destruction. The table has columns for Strain, Quantity, and Stage. The form has fields for Destruction Date/Time, Category of Destruction, and Reason for Destruction. A button labeled 'Schedule for Destruction' is highlighted with an orange box.

Strain	Quantity	Stage
6261703764031	GG#1 1 plant	Vegetat
9610689016188	GG#1 1 plant	Vegetat
7298564533314	GG#1 1 plant	Vegetat
0145367259266	GG#1 1 plant	Vegetat
9204418573150	GG#1 15 seedlings/clones	Seedling
3518445707300	GG#1 5 seedlings/clones	Clone

1 10 items per page

* Destruction Date/Time
07/13/2026 03:48 PM

* Category of Destruction
Pest Infestation

* Reason for Destruction
This needs to be destroyed due to pest infestation. Please remove from your inventory and schedule for destruction.

Schedule for Destruction

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

The screenshot shows a 'Confirm Schedule for Destruction' dialog box with the text 'Are you sure you want to schedule this plant for destruction?'. The 'OK' button is highlighted with an orange box. The background shows the 'Schedule for Destruction' form with a table of plants and a confirmation button.

Confirm Schedule for Destruction

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

OK Cancel

Schedule For Destruction

Schedule for Destruction

Select the date and time this plant is scheduled for destruction.

* Destruction Date/Time
07/13/2026 03:48 PM

This needs to be destroyed due to pest infestation. Please remove from your inventory and schedule for destruction.

Schedule for Destruction Exit

PR15 - Finalize Destruction

Learn how to finalize the destruction of a scheduled plant or material item in the Production module

Finalize Destruction

1. Click an inventory item that has been **Scheduled for Destruction for at least 72 hours** to finalize destruction.

Locations

Reports

Manage Users

Processing Room

2001 Producer Blvd NE, Albuquerque

Back to Room List

Room Type: Flower Room

Modify Room Details

ORG MATURE / ORG MAX ALLOWED

7 / 5000

TOTAL PLANTS

6

TOTAL SEEDLINGS/CLONES

50

TOTAL VEGETATIVE

3

TOTAL MATURE

1

WET FLOWER MATERIAL ITEMS

1

GRAMS OF WET FLOWER MATERIAL

550

Search...

Filter by Strain

Filter by Stage

Bulk Actions

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/S...	Days Vegetative	Days Mature	Mother Plant	Lifecycle Events
☐	1449804458765246	GG#1	550 grams	Wet Flower		—	—	—	—	08/17
☐	4040540749148348	GG#1	1 plant	Mature	07/08/2026	0	37	0	—	08/13
☐	4236261703764031	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	07/08
☐	6157298564533314	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	
☐	0180145367259266	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	
☐	2561135690971419	Kush#1	50 seedlings/clo...	Clone	07/08/2026	37	—	—	—	

2. Select the **Finalize Destruction** action from the dropdown

Locations

Reports

Manage Users

Processing Room

2001 Producer Blvd NE, Albuquerque

Back to Room List

Room Type: Flower Room - [Modify Room Details](#)

ORG MATURE / ORG MAX ALLOWED 7 / 5000	TOTAL PLANTS 6	TOTAL SEEDLINGS/CLONES 50	TOTAL VEGETATIVE 3	TOTAL MATURE 1	WET FLOWER MATERIAL ITEMS 1	GRAMS OF WET FLOWER MATERIAL 550
---	--------------------------	-------------------------------------	------------------------------	--------------------------	---------------------------------------	--

Search...

Filter by Strain

Filter by Stage

[Bulk Actions](#)

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/S...	Days Vegetative	Days Mature	Mother Plant	Lifecycle Events
☐	1449804458765246	GG#1	550 grams	Wet Flower		—	—	—	—	08/17
☐	4040540749148348	GG#1	1 plant	Mature	07/08/2026	0	37	0	—	08/13
☐	4236261703764031	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	07/08
☐	6157298564533314	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	
☐	0180145367259266	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—	
☐	2561135690971419	Kush#1	50 seedlings/clo...	Clone	07/08/2026	37	—	—	—	

3. Select **Date of Destruction** from the calendar

Division

Search by ID, product name

Manage Users

Processing Room

2001 Producer Blvd NE, Albuquerque

Flower Room - [Modify Room Details](#)

TOTAL PLANTS
6

TOTAL SEEDLINGS/CLONES
50

Filter by Strain

Filter by Stage

Strain	Quantity
GG#1	550 grams
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
GG#1	1 plant
Kush#1	50 seedlings/clo...

100 Items per page

Actions

Item Details

Item History

Select an Action

*What action would you like to take?

Finalize Destruction

Finalize Destruction

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

SCHEDULED DESTRUCTION DETAILS

Scheduled Date & Time

07/08/2026 09:48 AM

Category of Destruction

Pest Infestation

Reason for Destruction

This needs to be destroyed due to pest infestation. Please remove from your inventory and schedule for destruction.

PLANT INFORMATION

ID

4236261703764031

Strain

GG#1

DESTRUCTION RECORD

*Date of Destruction

08/16/2026 09:33 PM

*Waste Facility Name

Enter waste facility name

4. Enter the Waste Facility Name

Room
E, Albuquerque

Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
6

TOTAL SEEDLINGS/C
50

Filter by Strain

Filter by

	Strain	Quantity
65246	GG#1	550 grams
48348	GG#1	1 plant
64031	GG#1	1 plant
33314	GG#1	1 plant
59266	GG#1	1 plant
71419	Kush#1	50 seedlings/clo...

100 items per page

Finalize Destruction

Finalize Destruction

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

SCHEDULED DESTRUCTION DETAILS

Scheduled Date & Time

07/08/2026 09:48 AM

Category of Destruction

Pest Infestation

Reason for Destruction

This needs to be destroyed due to pest infestation. Please remove from your inventory and schedule for destruction.

PLANT INFORMATION

ID

4236261703764031

Strain

GG#1

DESTRUCTION RECORD

* Date of Destruction

08/16/2026 09:33 PM

* Waste Facility Name

Cannabis Waste Facility

Finalize Destruction

Exit

5. Click Finalize Destruction

Room
E, Albuquerque

Type: Flower Room - [Modify Room Details](#)

TOTAL PLANTS
6

TOTAL SEEDLINGS/C
50

Filter by Strain

Filter by

	Strain	Quantity
65246	GG#1	550 grams
48348	GG#1	1 plant
64031	GG#1	1 plant
33314	GG#1	1 plant
59266	GG#1	1 plant
71419	Kush#1	50 seedlings/clo...

100 items per page

Finalize Destruction

Finalize Destruction

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

SCHEDULED DESTRUCTION DETAILS

Scheduled Date & Time

07/08/2026 09:48 AM

Category of Destruction

Pest Infestation

Reason for Destruction

This needs to be destroyed due to pest infestation. Please remove from your inventory and schedule for destruction.

PLANT INFORMATION

ID

4236261703764031

Strain

GG#1

DESTRUCTION RECORD

* Date of Destruction

08/16/2026 09:33 PM

* Waste Facility Name

Cannabis Waste Facility

Finalize Destruction

Exit

86 | Page

6. Click **OK** to confirm the finalize destruction.

The screenshot displays a web application interface for managing a 'Flower Room'. A modal dialog titled 'Confirm Finalize Destruction' is centered on the screen, asking for confirmation to finalize the destruction of a plant. The dialog has a close button (X) in the top right corner and two buttons at the bottom: 'OK' (highlighted with a yellow box) and 'Cancel'.

The background interface shows the 'Flower Room' details for a room located at 'Blvd NE, Albuquerque'. It includes a table of plants with columns for 'MAX', 'TOTAL PLANTS', and 'TOTAL SEEDLINGS/C'. The table lists three plants, all of strain 'GG#1', with 1 plant each. A 'Filter by Strain' dropdown is visible above the table.

On the right side of the interface, the 'Finalize Destruction' section is visible. It contains a heading 'Finalize Destruction', a sub-heading 'SCHEDULED DESTRUCTION DETAILS', and a field for 'Scheduled Date & Time' with the value '07/08/2026 09:48 AM'. Below this, there is a section for 'PLANT INFORMATION'.

PR16 - Perform Bulk Plant Actions

Learn how to select multiple plants and complete available Bulk Actions in the Production module.

Perform a Bulk Action

1. Select multiple **Plant ID** checkboxes for bulk action

Locations

Manage Users

Processing Room

2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED

0 / 5000

TOTAL PLANTS

18

TOTAL SEEDLINGS/CLONES

5

TOTAL VEGETATIVE

17

TOTAL MATURE

0

WET FLOWER MATERIAL ITEMS

0

Search...

Filter by Strain

Filter by Stage

[Bulk Actions](#)

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/Seedlings	Days Vegetative	Days Mature	Mother
☒	4297748945510292	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☒	2300753807891333	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☒	2283676869924655	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	9022955507094882	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	3486988589685185	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—

2. Click **Bulk Actions**

LocationsManage Users

Processing Room

2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED
0 / 5000

TOTAL PLANTS
18

TOTAL SEEDLINGS/CLONES
5

TOTAL VEGETATIVE
17

TOTAL MATURE
0

WET FLOWER MATERIAL ITEMS
0

Filter by Strain

Filter by Stage

Bulk Actions

☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/Seedlings	Days Vegetative	Days Mature	Mother
☒	4297748945510292	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☒	2300753807891333	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☒	2283676869924655	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	9022955507094882	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—
☐	3486988589685185	GG#1	1 plant	Vegetative	07/08/2026	0	0	—	—

3. Select an **available action**. Available actions may vary depending on plant selections

Search by ID (bar code)... Press Enter

Processing Room

2001 Producer Blvd NE, Albuquerque

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

TOTAL PLANTS
18

TOTAL SEEDLINGS/CLONES
5

Filter by Strain

Filter by Stage

Strain	Quantity	Stage
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative
GG#1	1 plant	Vegetative

Bulk Actions

3 Plants Selected

Select an action below to apply to all selected plants.

Select an Action

* What action would you like to take?

Change Stage

Plants Included in This Action

Review the plants listed below before submitting. To exclude a plant click **Remove**.

ID	Strain	Birth Date	
4297748945510292	GG#1	07/08/2026	Remove from Action
2300753807891333	GG#1	07/08/2026	Remove from Action
2283676869924655	GG#1	07/08/2026	Remove from Action

Bulk Change Stage

* Current Stage

* New Stage

4. Click the displayed **confirmation button** to process your action

ID	Strain	Quantity	Stage
4297748945510292	GG#1	1 plant	Vegetative
2300753807891333	GG#1	1 plant	Vegetative
2283676869924655	GG#1	1 plant	Vegetative
9022955507094882	GG#1	1 plant	Vegetative
3486988589685185	GG#1	1 plant	Vegetative
7738236085855848	GG#1	1 plant	Vegetative
7293567464935443	GG#1	1 plant	Vegetative
5851066857876931	GG#1	1 plant	Vegetative
3208671139339530	GG#1	1 plant	Vegetative
4256804374483110	GG#1	1 plant	Vegetative

Bulk Change Stage
* Current Stage: Veg
* New Stage: Mature
Save Changes

5. Click **OK** to confirm the selected Bulk Action

Plants Included in This Action
Review the plants listed below before submitting. To exclude a plant click **Remove**.

ID	Strain	Birth Date	Action
4297748945510292	GG#1	07/08/2026	Remove from Action
2300753807891333	GG#1	07/08/2026	Remove from Action
2283676869924655	GG#1	07/08/2026	Remove from Action

Bulk Change Stage
* Current Stage: Veg
* New Stage: Mature
Save Changes **Exit**

Confirm Bulk Change Stage
Are you sure you want to change the stage of these 3 plants to Mature?
OK **Cancel**

PR17 - Print Label

Learn how to print a label for a selected plant or inventory item in Production.

Print Label

1. Select a **Plant ID**

Processing Room

2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED 5 / 5000	TOTAL PLANTS 16	TOTAL SEEDLINGS/CLONES 5	TOTAL VEGETATIVE 8	TOTAL MATURE 4
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Search...

Filter by Strain

Filter by Stage

[Bulk Actions](#)

☐ ID	Strain	Quantity	Stage	Birth Date	Days Clones/Seedlings	Days Vegetative
☐ 5957999220900474	GG#1	350 grams	Wet Flower		—	—
☐ 6792668430455173	GG#1	200 grams	Wet Flower		—	—
☐ 1449804458765246	GG#1	550 grams	Wet Flower		—	—
☐ 3486988589685185	GG#1	1 plant	Mature	07/08/2026	0	0
☐ 7293567464935443	GG#1	1 plant	Mature	07/08/2026	0	0
☐ 5851066857876931	GG#1	1 plant	Mature	07/08/2026	0	0

2. Select **Print Label** action from the dropdown.

The screenshot shows the 'Item Details, Actions, & Audit' page for item GG#1 | 5957999220900474. The page has tabs for 'Actions', 'Item Details', 'Harvest Details', and 'Item History'. The 'Actions' tab is active, showing a 'Select an Action' dropdown menu with 'Print Label' selected. Below the dropdown is a 'Print Label' button. The left sidebar shows a table with columns 'Strain', 'Quantity', 'Stage', 'Birth Date', and 'Days Cl'. The table contains three rows of data for 'GG#1'.

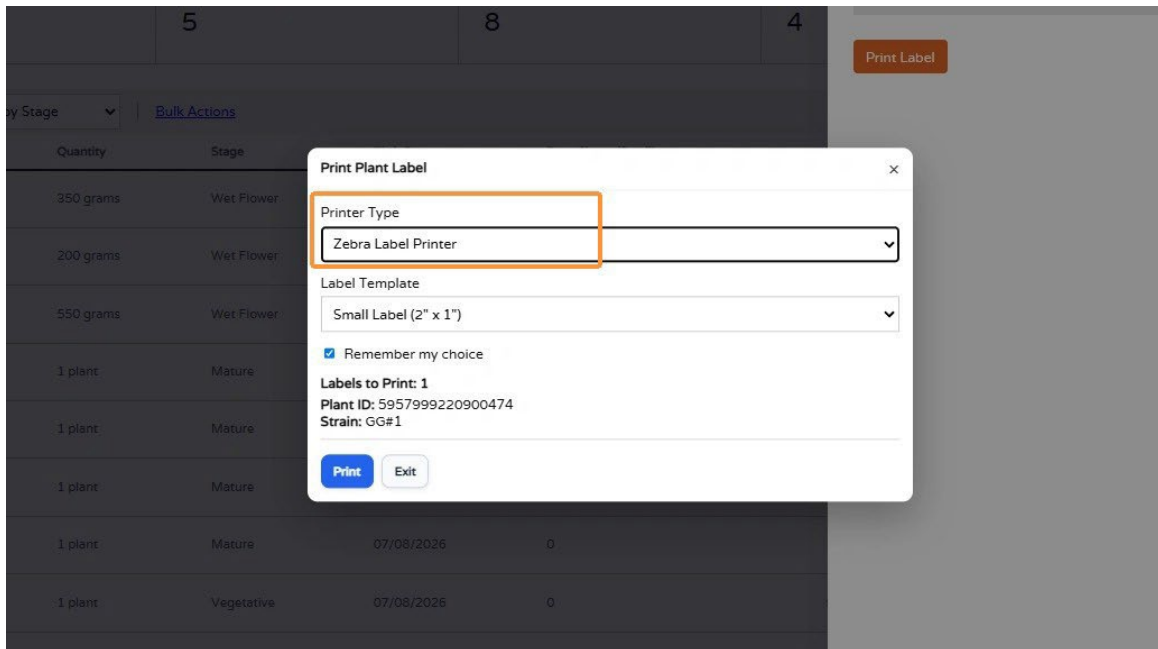
Strain	Quantity	Stage	Birth Date	Days Cl
GG#1	350 grams	Wet Flower		—
GG#1	200 grams	Wet Flower		—
GG#1	550 grams	Wet Flower		—

3. Click **Print Label**

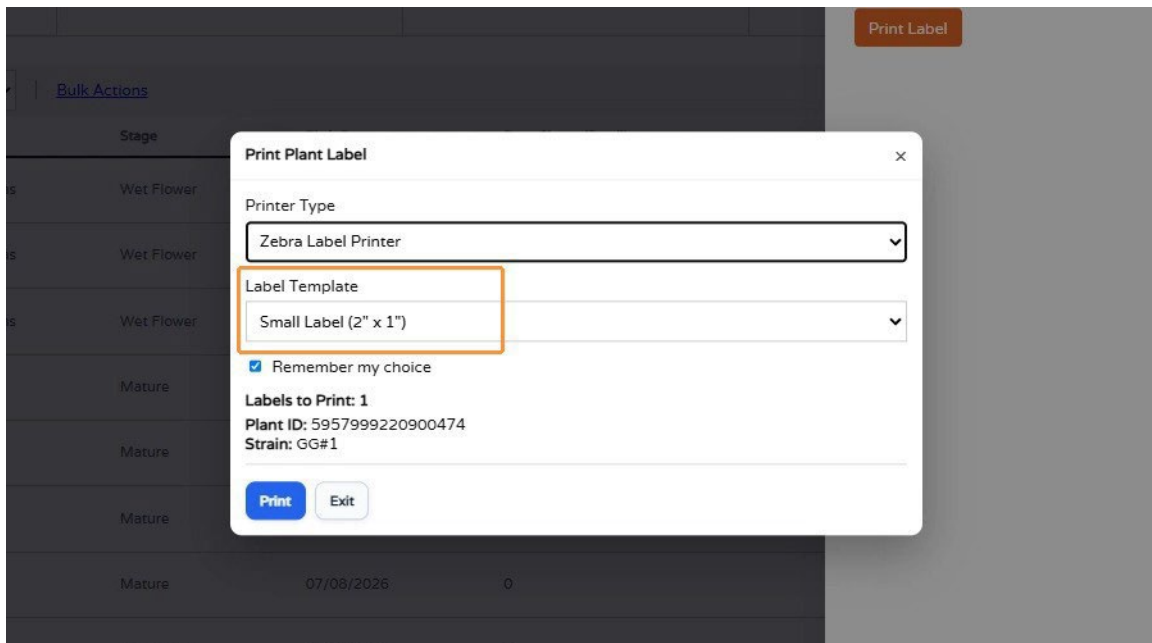
The screenshot shows the 'Item Details, Actions, & Audit' page for item GG#1 | 5957999220900474. The page has tabs for 'Actions', 'Item Details', 'Harvest Details', and 'Item History'. The 'Actions' tab is active, showing a 'Select an Action' dropdown menu with 'Print Label' selected. Below the dropdown is a 'Print Label' button, which is highlighted with an orange box. The left sidebar shows a table with columns 'Strain', 'Quantity', 'Stage', 'Birth Date', and 'Days Cl'. The table contains four rows of data for 'GG#1'.

Strain	Quantity	Stage	Birth Date	Days Cl
GG#1	350 grams	Wet Flower		—
GG#1	200 grams	Wet Flower		—
GG#1	550 grams	Wet Flower		—
GG#1	1 plant	Mature	07/08/2026	0

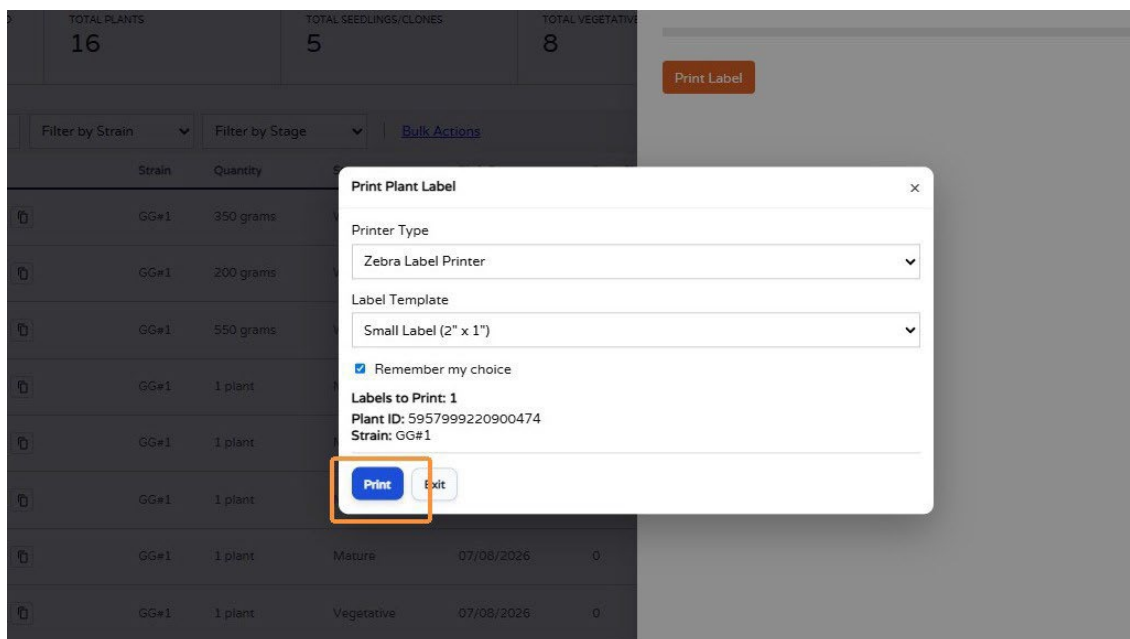
4. Select **Printer Type**



5. Select **Label Template**



6. Click **Print**



PR18 - Print Labels in Bulk

Learn how to print labels for multiple selected items at the same time.

Item Selection

1. Select the **checkboxes** next to the items you want to print labels for

Search...		Filter by Strain	Filter by Stage	Bulk Actions					
☐	ID	Strain	Quantity	Stage	Birth Date	Days Clones/Se...	Days Vegetative	Days Mature	Mother Plar
☒	5465156714422507	 GG#1	1 plant	Vegetative	07/08/2026	0	37	—	
☒	5511536002665253	 GG#1	1 plant	Vegetative	07/08/2026	0	37	—	
☒	4629243282724065	 GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—
☒	4967097399656905	 GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—
☒	0731298127134621	 GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—
☐	4890940523543559	 GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—
☐	5389769022848348	 GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—
☐	5479417944589752	 GG#1	3 seedlings/clones	Seedling	07/08/2026	37	—	—	—

2. Click **Bulk Actions**

Grower Room 1

2001 Producer Blvd NE, Albuquerque

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

ORG MATURE / ORG MAX ALLOWED 7 / 5000	TOTAL PLANTS 8	TOTAL SEEDLINGS/CLONES 3	TOTAL VEGETATIVE 7	TOTAL MATURE 0	WET FLOWER MATERIAL ITEMS 0
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Search...

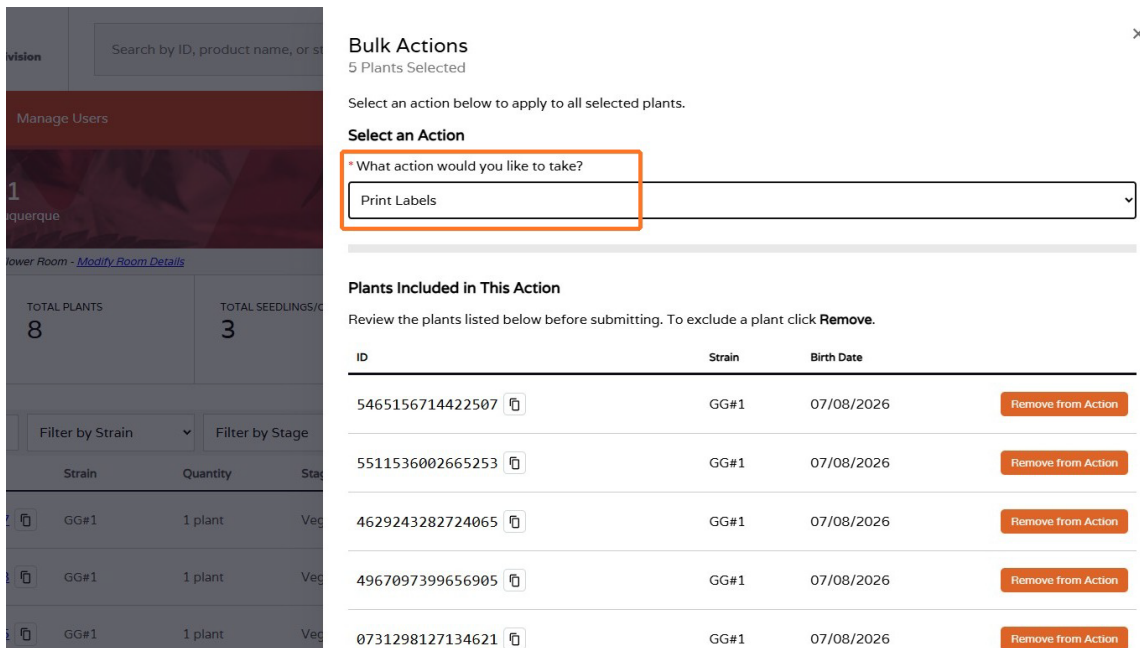
Filter by Strain ▼

Filter by Stage ▼

Bulk Actions

☐ ID	Strain	Quantity	Stage	Birth Date	Days Clones/Se...	Days Vegetative	Days Mature	Mother Plar
☒ 5465156714422507 	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	
☒ 5511536002665253 	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	
☒ 4629243282724065 	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—
☒ 4967097399656905 	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—
☒ 0731298127134621 	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—
☐ 4890940523543559 	GG#1	1 plant	Vegetative	07/08/2026	0	37	—	—

3. Select the **Print Labels** option



The screenshot shows a 'Bulk Actions' modal with 5 plants selected. The 'Print Labels' option is highlighted in the 'Select an Action' dropdown. Below, a table lists the plants included in this action.

Bulk Actions
5 Plants Selected

Select an action below to apply to all selected plants.

Select an Action

* What action would you like to take?

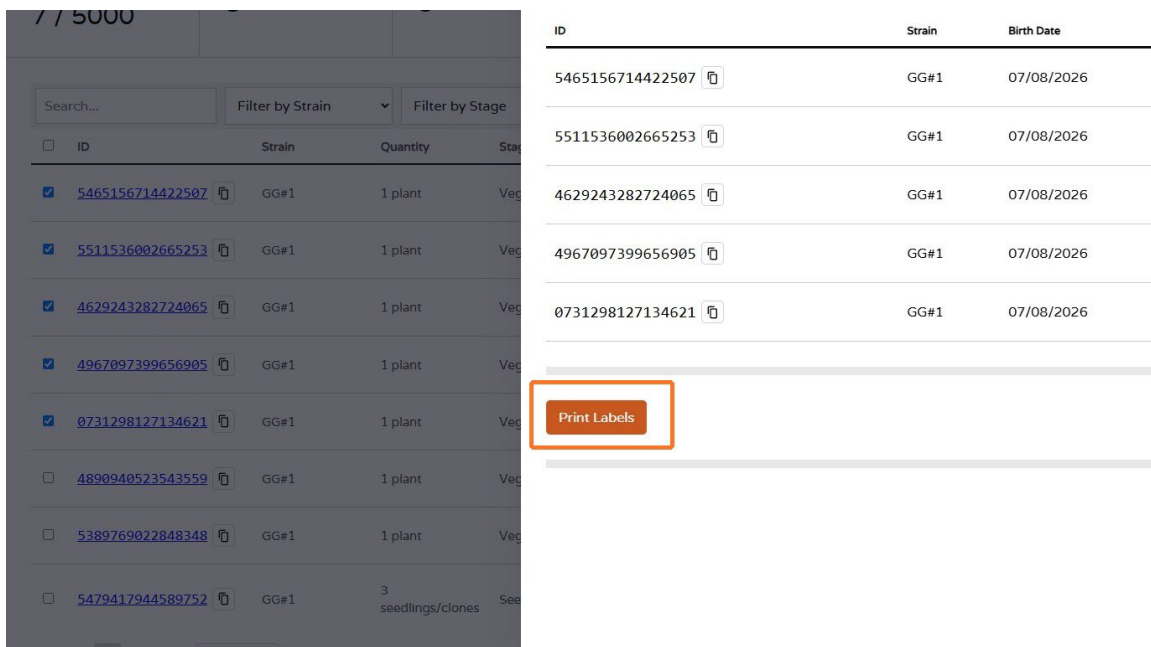
Print Labels

Plants Included in This Action

Review the plants listed below before submitting. To exclude a plant click **Remove**.

ID	Strain	Birth Date	
5465156714422507	GG#1	07/08/2026	Remove from Action
5511536002665253	GG#1	07/08/2026	Remove from Action
4629243282724065	GG#1	07/08/2026	Remove from Action
4967097399656905	GG#1	07/08/2026	Remove from Action
0731298127134621	GG#1	07/08/2026	Remove from Action

4. Click **Print Labels**



The screenshot shows the main plant list interface. The 'Print Labels' button is highlighted in the bottom right corner.

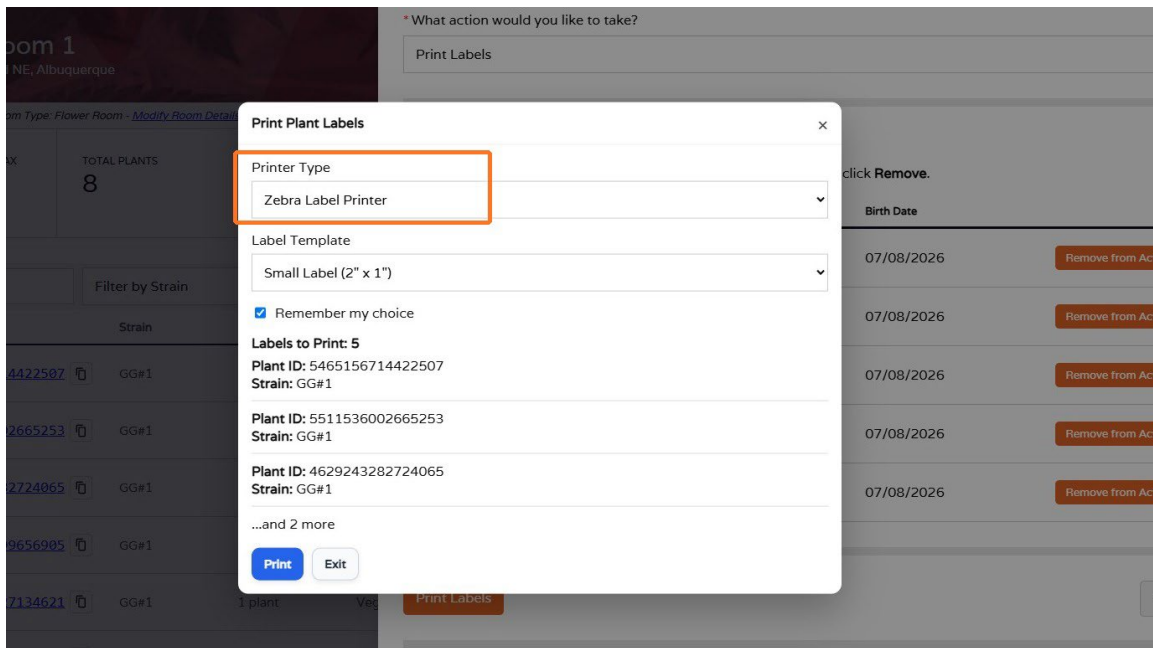
7 / 5000

Search... Filter by Strain Filter by Stage

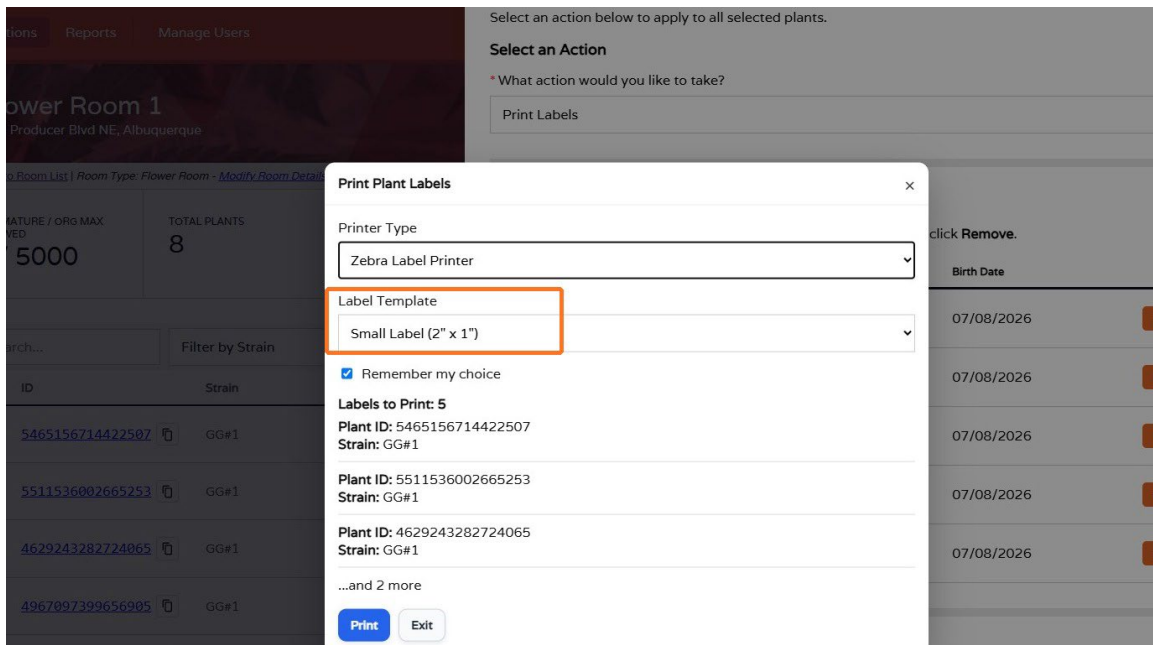
ID	Strain	Quantity	Stage
☒ 5465156714422507	GG#1	1 plant	Veg
☒ 5511536002665253	GG#1	1 plant	Veg
☒ 4629243282724065	GG#1	1 plant	Veg
☒ 4967097399656905	GG#1	1 plant	Veg
☒ 0731298127134621	GG#1	1 plant	Veg
☐ 4890940523543559	GG#1	1 plant	Veg
☐ 5389769022848348	GG#1	1 plant	Veg
☐ 5479417944589752	GG#1	3 seedlings/clones	See

Print Labels

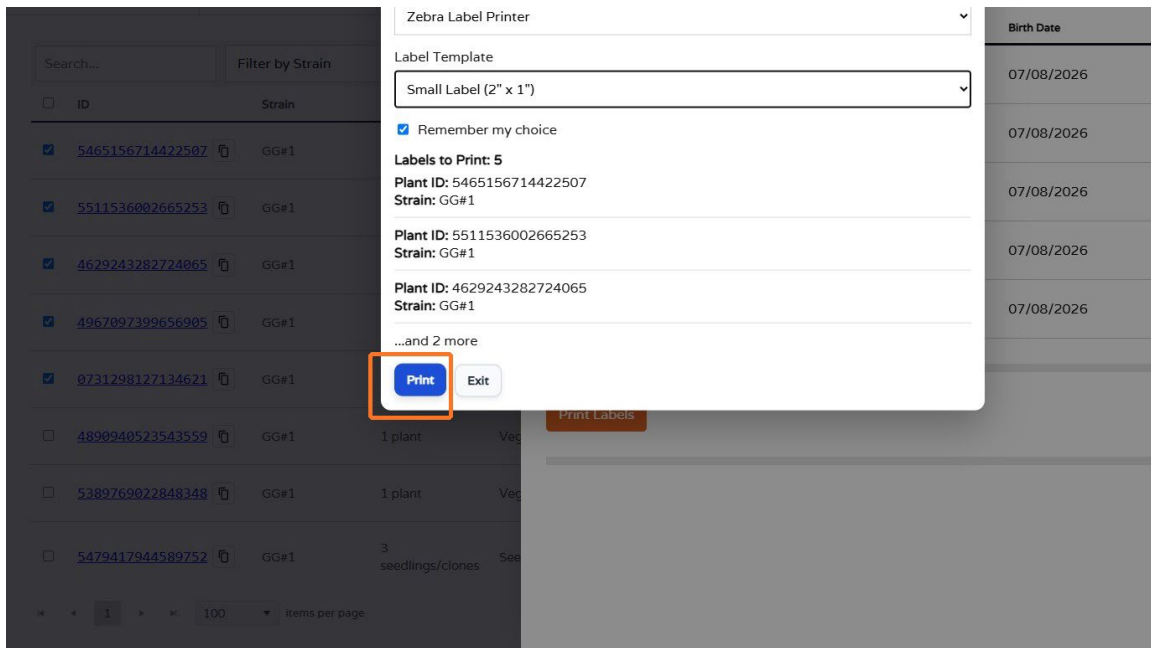
5. Select a Printer Type



6. Select a Label Template



7. Click **Print**



The screenshot shows a web application interface with a modal window for printing labels. The modal is titled "Zebra Label Printer" and contains the following elements:

- Label Template:** A dropdown menu showing "Small Label (2\" x 1\")".
- ☒ Remember my choice
- Labels to Print: 5**
- Plant ID: 5465156714422507
Strain: GG#1
- Plant ID: 5511536002665253
Strain: GG#1
- Plant ID: 4629243282724065
Strain: GG#1
- ...and 2 more
- Print** (button, highlighted with an orange box) and **Exit** (button)

The background shows a table with columns for ID, Strain, and Birth Date. The table contains several rows of data, including plant IDs and strains. A "Print Labels" button is visible in the background.