



# Metrc Retail ID

*Innovative QR code technology to optimize product labeling and create a more seamless supply chain*

*“Retail ID eliminates backroom delays—**products move to shelves faster** instead of sitting for days waiting on hand-labeling. It removes a major burden for retailers and helps us deliver a better, faster experience to our partners.”*

Jathan Stitch, Oregon Roots

# Agenda

- 1 Overview
- 2 Ways to print Retail ID
- 3 Retail ID application
- 4 Q&A

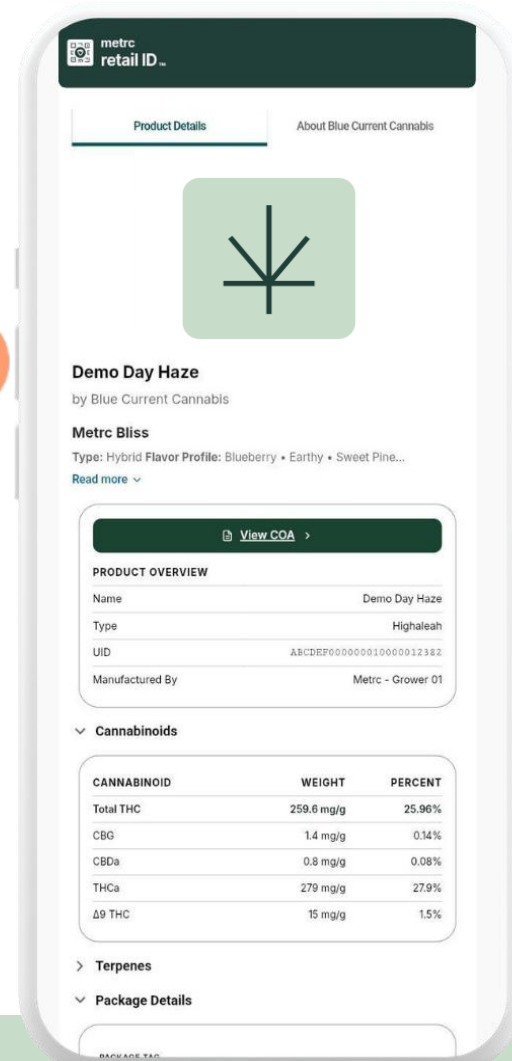
# Build trust. Save time.

Unit serialization that educates consumers, builds trust, and boosts efficiency.



to see this

Scan this



# One label with lasting impact

*Eliminate relabeling, clean-ups, and reconciliation headaches — so brands protect margins and retailers unlock more savings.*

## Brands

- ✓ Label once = fewer errors & less waste
- ✓ COA linked with less mislabeling risks
- ✓ Save ops time, scale without added headcount
- ✓ Increase trust with every package

## Retailers

- ✓ Instant inventory match – no manual cleanup
- ✓ Fewer Metrc adjustments
- ✓ Confident checkout with lab-verified data
- ✓ Save staff time to redirect staff to driving sales



# How Retail ID is incorporated into your workflow

# Product Label Permissions

Available options for employee permissions.

## View

Allows users to see the Product Labels tab and the packages within it but not make changes.

## Manage

Grants full access to manage and view product labels.

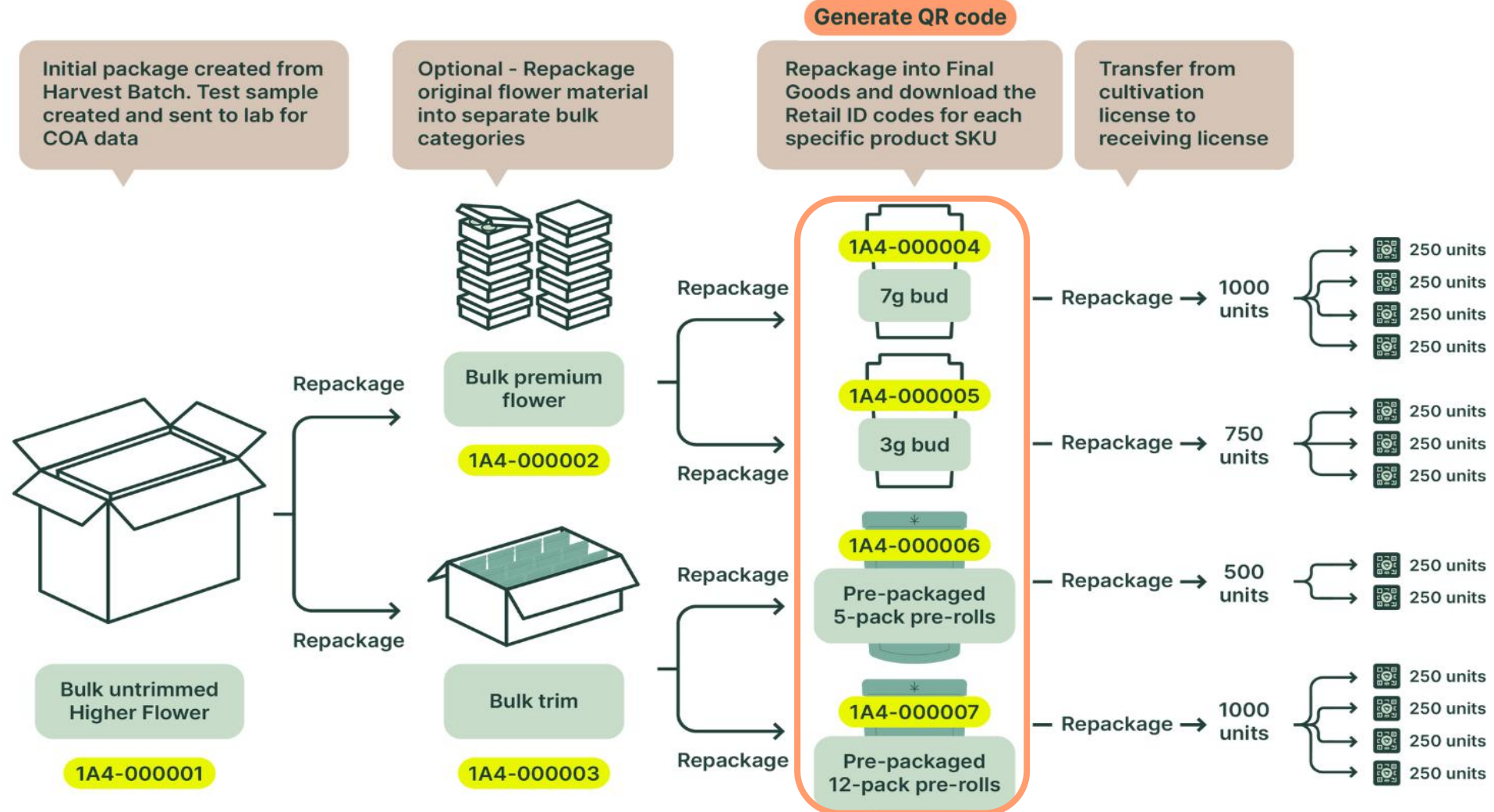
Additionally, the same permissions can be applied to an employee's information across multiple licenses by checking the corresponding checkbox for each license where the permission needs to be enabled.

The screenshot shows the 'Edit Employees' interface for 'Employee # 1'. The interface is divided into several sections: Employee Information, Employment, Permissions, Plants Page, Additives, Waste, Harvests, and Packages Page. The 'Product Labels' permission is highlighted with a red box, showing 'View' and 'Manage' options.

Section	Item	View	Manage
Plants Page	Immature Plants	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Grids (req'd)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Inventory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Veg/Flower Plants	Grids (req'd)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Inventory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Destroy	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Additives	All	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Waste	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Harvests	Grids (req'd)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Inventory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Finish/Discontinue	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Packages Page	Grids (req'd)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Inventory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Create/Submit/Disc.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Notes	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Product Destruction	Product Destruction	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Product Labels	<input type="checkbox"/>	<input checked="" type="checkbox"/>

# When to print Retail IDs

Avoid errors and operational inefficiencies by printing at the right time.



# Downloading Retail ID labels from Metrc

- 1 Go to the **Packages** area on the navigation toolbar.
- 2 Select the **Product Labels** tab from the Packages grid.
- 3 Click the **Download Labels** button.
- 4 In the Download Labels action window, search for a package with a status of **Test Passed** or **Re-test Passed** that you need labels for.
- 5 Select the file Retail ID file type.

The screenshot illustrates the Metrc interface for downloading retail ID labels. The navigation toolbar at the top features 'Packages', 'Transfers', 'Financials', 'Reports', and 'Admin'. The 'Packages' section is active, showing a grid with tabs for 'Active', 'On Hold', 'Inactive', 'In Transit', 'Transferred', and 'Product Labels'. The 'Product Labels' tab is selected. Below the grid, there are buttons for 'Associate Labels' and 'Download Labels'. The 'Download Labels' button is highlighted. A modal window titled 'Download Labels' is open, showing a search for 'Package # 1' and options to download labels as CSV or PDF. The modal also includes a 'Label Quantity' field set to 'ex. 100' and a 'Quantity' field set to 'N/A'. A tip message is displayed: 'Tip: Download labels only for finished good items ready for retail sale. Downloading labels for bulk material will prevent child packages from generating labels. Download extra labels in case some get damaged or destroyed.'

Tag	Src. Pkg's	Orig. Src. Pkg Label
>  1A41203000001C000029084	<a href="#">1A41203000001C000029083</a>	1A41203000001C000029084
>  1A41203000001C000029080		
>  1A41203000001C000029081		
>  1A41203000001C000029078		
>  1A41203000001C000029077		

# Retail ID availability



Point of Sale



## Printing options

ERP



Labeling software



ERP



Click to access

# Retail ID application

**Thank you!**