

Bulletin Number: CO_IB_9.22.25_R&D Testing Updates	Distribution Date: 09/22/2025	Effective Date: 10/20/2025
Contact Point: Metrc Support	Subject: R&D Complete Testing Status	
<b>Reason:</b> Metrc is providing details for updates to testing statuses when R&D testing is completed.		

#### Greetings,

Metrc, in collaboration with the Colorado Marijuana Enforcement Division (MED), is pleased to share that, as of October 20, 2025, testing statuses for harvests and packages following R&D testing will be updated.

Please read on for detailed information regarding this new functionality.

### **R&D Testing Status Updates**

When conducting R&D Testing from Harvest Batches or packages, the status will be updated based on whether only R&D Testing was conducted or State Required Testing and R&D Testing was conducted from the same source. Below are examples of each testing scenario.

To learn how to create a Test Batch from a Harvest Batch or a package, please use Metrc Expert for step-by-step instructions. If you are not familiar with Metrc Expert, please reference this industry bulletin.

# **Example 1: R&D Testing Only and Testing from a Harvest Batch**

**R&D Testing only:** Once a Test Batch has been made from a Harvest Batch, the status of the Test Batch and the Harvest Batch will be "Submitted for Testing". If the Test Batch is requested for R&D Testing only, and all R&D Test results have been entered, the testing status will be "RandDCompleted" and the R&D test results will be available in both the Lab Results as well as the History tabs – **see Figure 1**.

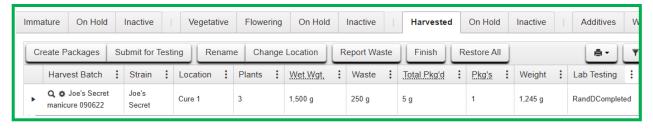




Figure 1: R&D Test Results Entered for a Harvest Batch

#### R&D Testing and State Required Testing – Single Test Batch:

If a single Test Batch is created for both R&D Testing <u>and</u> State Required testing and all test results have been entered for R&D Testing and State Required testing, the lab testing status will update to "[Test/Retest] Passed" or "[Test/Retest] Failed" based on the State Required test results. The test results will be available in the Lab Results as well as the History tabs – **see Figure 2 below**.

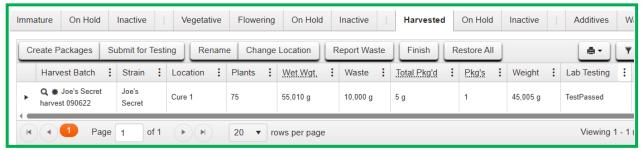


Figure 2: State Required and R&D Testing Entered for a Harvest Batch

#### R&D Testing and State Required Testing – Two Separate Test Batches:

If two Test Batches are created – one Test Batch being for R&D Testing and the other Test Batch being for State Required testing – and once all State Required and R&D test results have been entered, the Harvest Batch lab testing status will update based on the State Required test results and all test results will be visible in the Harvest Batch in the Lab Results as well as the History tabs – **see Figure 3**.

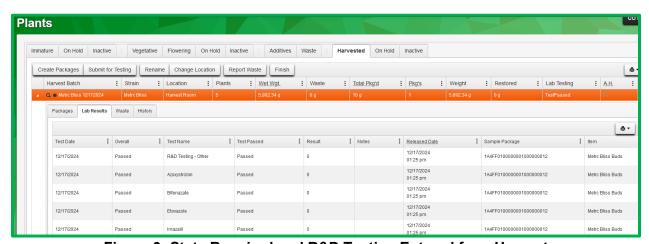


Figure 3: State Required and R&D Testing Entered for a Harvest



### **Example 2: R&D Testing Only and Testing from a Package**

**R&D Testing only:** Once a Test Batch has been made from a package, the status of the Test Batch and the package will be "Submitted for Testing". If the Test Batch is requested for R&D Testing only, and all R&D Test results have been entered, the testing status will update to "RandDCompleted" and the R&D test results will be visible in the Lab Results as well as the History tabs.

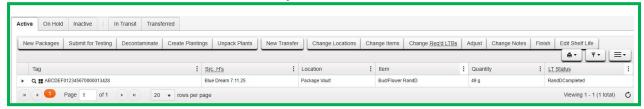


Figure 4: R&D Testing Entered for a Package

#### R&D Testing and State Required Testing – Single Test Batch:

If a Test Batch is created from a Package for R&D Testing and State Required testing, and all test results have been entered for R&D Testing and State Required testing, the status will update to "Test Passed" or "Test Failed" on the State Required test results. Test results will be visible in the Lab Results as well as the History tabs - see Figure 5 below.

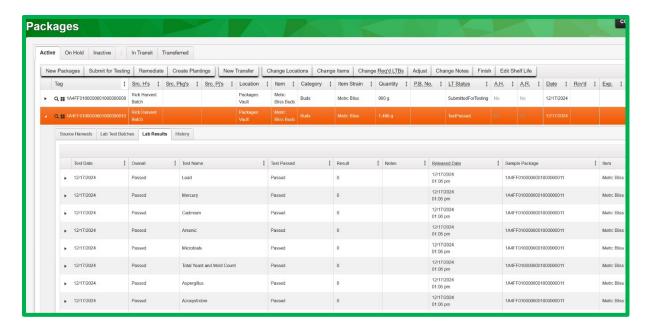


Figure 5: State Required and R&D Testing Entered for a Package

## **Metrc Support Bulletin**



## **Metrc resources**

Need help getting started? We've put together training materials in <u>Metrc Learn</u> and Metrc Expert to make sure you're set up for success.

**Metrc Support** – If you have any questions or need additional support, please contact Metrc Support at <u>Support.Metrc.com</u>.

Thank you for your continued partnership.