

| | | |
|--|--|---------------------------------|
| Bulletin Number: RI_IB_0022 | Distribution Date: 3/04/2024 | Effective Date: 3/4/2024 |
| Contact Point: Metrc® Support | Subject: Update to Lab Test Batches | |
| Reason: Metrc and the OCR are providing an update on the addition of a Lab Test Batch for RSO | | |

Greetings,

Metrc and the OCR are pleased to provide an update on an additional lab test batch that will be added for RSO. The new Lab Test Batches will be live on March 4th, 2024. The new Lab Test Batches are:

RSO Adult Use (Non-Solvent Based Concentrate)

RSO Adult Use (Solvent Based Concentrate)

RSO Medical (Non-Solvent Based Concentrate)

RSO Medical (Solvent Based Concentrate)

Please see the following pages for details on these changes:

New Lab Test Batch Test Samples

To create a test sample package for RSO products, select the package that requires testing and then click the “Submit for Testing” button. This step is demonstrated in **Figure 1** below.

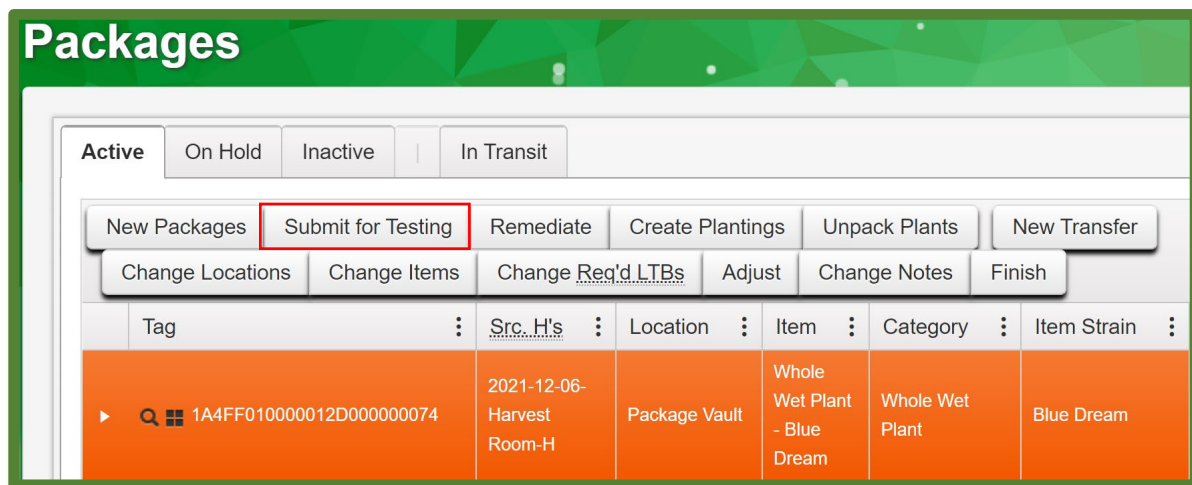


Figure 1: Submit a Whole Wet Plant Package for Testing

This will open an action window to create the test sample package. Now when creating a test sample package, once the item name has been chosen or the same item box has been selected, there will be 4 new lab test batches as options in addition to the other lab test batches to select as needed or required for the test sample package. This step is demonstrated in **Figure 2** below. Select the correct lab test batch for the testing being done.

Submit for Testing

New Package Sample # 1

(clear)

New Tag

Type part of the Tag number...

Q

Location

Type part of the Location name...

Q

☒ Same Item

Quantity

ex. 100.23

- Select -

⌵

Note

Package Date

mm / dd / yyyy

today

☐ Process Validation Testing Sample

Required

☐ Infused Edible

☐ Infused Non-Edible

☐ Infused Pre-Rolls

☐ Infused Pre-Rolls (Non-Solvent)

☐ Non-Solvent Concentrate

☐ R&D Testing - Metals (Concentrates/Extracts)

☐ R&D Testing - Metals (Raw Plant Material)

☐ R&D Testing - Microbials - Bile-Tolerant Gram-Negative Bacteria

☐ R&D Testing - Microbials - E.coli

☐ R&D Testing - Microbials - Salmonella

☐ R&D Testing - Microbials - Total Coliforms

☐ R&D Testing - Microbials - Total Viable Aerobic Bacteria

☐ R&D Testing - Pesticides (Concentrates/Extracts)

☐ R&D Testing - Pesticides (Raw Plant Material)

☐ R&D Testing - Potency (Infused Products)

☐ R&D Testing - Potency (Raw Plant Material & Concentrates/Extracts)

☐ R&D Testing - Residual Solvents

☐ R&D Testing - Terpenes (Infused Products)

☐ R&D Testing - Terpenes (Raw Plant Material & Concentrates/Extracts)

☐ R&D Testing - Total Yeast and Mold

☐ R&D Testing - Water Activity

☐ Raw Pre-Rolls (Bulk)

☐ Raw Pre-Rolls (Final Form)

☐ Retest - Metals (Concentrates/Extracts)

☐ Retest - Metals (Raw Plant Material)

☐ Retest - Microbials - Bile-Tolerant Gram-Negative Bacteria

☐ Retest - Microbials - E.coli

☐ Retest - Microbials - Salmonella

☐ Retest - Microbials - Total Coliforms

☐ Retest - Microbials - Total Viable Aerobic Bacteria

☐ Retest - Microbials - Total Yeast and Mold

☐ Retest - Pesticides (Concentrates/Extracts)

☐ Retest - Pesticides (Raw Plant Material)

☐ Retest - Residual Solvents

☐ RSO Adult Use (Non-Solvent Based Concentrate/Extract)

☐ RSO Adult Use (Solvent Based Concentrate/Extract)

☐ RSO Medical (Non-Solvent Based Concentrate/Extract)

☐ RSO Medical (Solvent Based Concentrate/Extract)

☐ Solvent Based Concentrate/Extract

☐ Sub-Contract (All)

☐ Tincture (AU)

☐ Tincture (Medical)

Package # 1

1A4FF0100000065000000141

Q

Current Lab Testing State:

Not Submitted

Quantity

ex. 100.23

- Select -

⌵

Please select a Unit of Measure.

Quick Entry

Quick entry packages

OFF

(contents)

+

1

⌵

Creating Sample Packages immediately locks out the source Package(s) by setting the Testing State to SubmittedForTesting.

More Info

Submit for Testing

Cancel

Figure 2: New Test Sample Example Including New Lab Test Batch

Metrc LLC
For additional support,
please visit [Support.Metrc.com](https://support.metrc.com)

3