

**New sample
submission starts**

520

EFFECTIVE MONDAY, MAY 20, 2024



**Cannabest
Labs**

Metrc Support Bulletin



| | | |
|--|---|--------------------------------------|
| Bulletin Number: OK_IB_0036 Lab Test Batch & Item Categories | Distribution Date: 04/29/2024 | Effective Date: 05/20/2024 |
| Contact Point: Metrc® Support | Subject: Updated Lab Test Batches by Item Category | |
| Reason: Metrc is providing an update on the Lab Test Batches available by Item Category | | |

Greetings,

Metrc, in conjunction with the OMMA, would like to announce an update for submitting test samples regarding the Lab Test Batches available based on the item category of the source package.

Please find on the following pages a detailed description of the updates:

Lab Test Batches Available by Item Category

On May 20, 2024, there will be a change to the Lab Test Batches available when creating a test sample. When a test sample is created, the Lab Test Batches available to select will be those that correlate to the item category of the source package being sampled. To create a test sample, go to the Packages area dropdown on the navigational toolbar - see **Figure 1**.

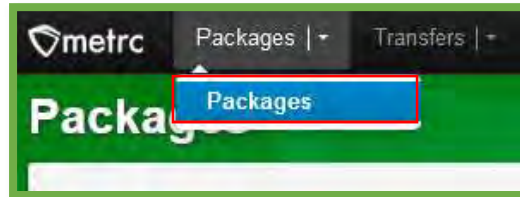


Figure 1: Packages option from Packages area

Please Note: If you do not see this option, you will need to be granted permission under the employee admin area.

Once on the Packages grid, select the Active tab to go to the Active Packages grid. - see **Figure 2**.

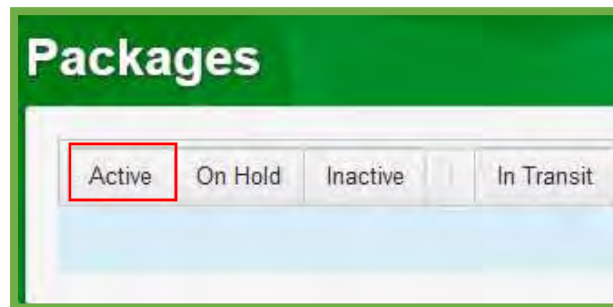


Figure 2: Add Items Button

Once on the Active Packages grid, select the “Submit for Testing” button to begin the creation of a test sample process - see **Figure 3** below.

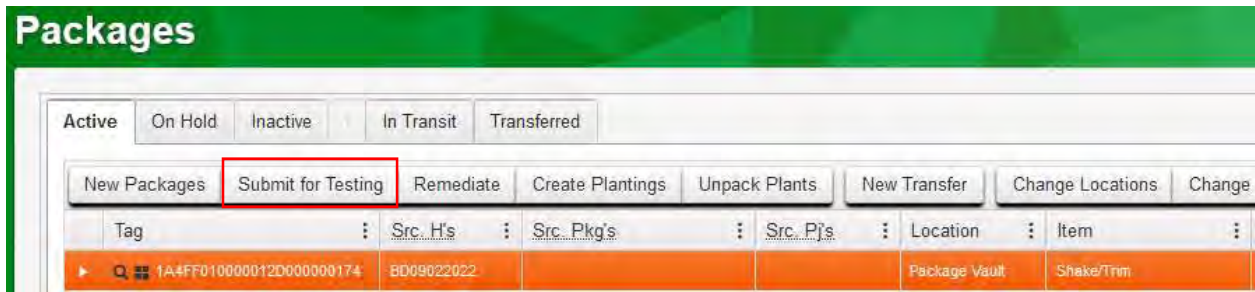


Figure 3: Submit for Testing button to create a test sample

This will open the Submit for Testing action window to create a new test sample. Enter the required information for both the source package and the new test sample. Once the Item name is entered or the Same Item is selected, then the Lab Test Batches that correlate with that item category will be available. In the example below, the test sample is for Raw Plant Material *so the available Lab Test Batches that correlate to this test sample (Raw Plant Material) are displayed* - see **Figure 4** below.

Submit for Testing

New Package Sample # 1 (clear)

New Tag

Location

Same Item

Quantity Grams

Note

Package Date

Package # 1

Current Lab Testing State: **Not Submitted**

Quantity Grams

Sampling - new total will be 15,754.51 g

Source Package - Weight 15775.71 g

Quick Entry

(contents)

Required Testing

- R&D Testing - Aspergillus
- R&D Testing - Bile-Tolerant Gram-Negative Bacteria
- R&D Testing - Metals
- R&D Testing - Moisture Content
- R&D Testing - Mycotoxins
- R&D Testing - Pesticides
- R&D Testing - Potency (Raw Plant Material or Concentrates)
- R&D Testing - Salmonella
- R&D Testing - STEC
- R&D Testing - Terpenes (Raw Plant Material & Concentrates)
- R&D Testing - Total Aerobic Microbial Count
- R&D Testing - Total Yeast and Mold
- R&D Testing - Water Activity
- Raw Plant Material
- Retest (All)
- Sub-Contract (Testing Facility Use Only)

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

Figure 4: Creating a Raw Plant Material Test Sample

The list below shows the available Lab Test Batches for each of the item Categories – see **Figure 5**.

| Item Categories | Lab Test Batches Available |
|---|---|
| Bulk Concentrate (Weight-Based) | Non-Solvent Concentrate Solvent Based Concentrate |
| Concentrate (Non-Solvent Based) (Count-Volume) | Non-Solvent Concentrate |
| Concentrate (Non-Solvent Based) (Count-Weight) | Non-Solvent Concentrate |
| Edibles (Count-Volume) | Infused Edible Infused Edible (Untested Concentrate) |
| Edibles (Count-Weight) | Infused Edible Infused Edible (Untested Concentrate) |
| Extracts (Solvent Based) (Count-Volume) | Solvent Based Concentrate |
| Extract (Solvent Based) (Count-Weight) | Solvent Based Concentrate |
| Flower & Buds | Raw Plant Material |
| Infused Non-Edible | Infused Flower (Flower & Kief Only – Processor Only) Infused Non-Edible Infused Non-Edible (Untested Concentrate) |
| Kief | Kief (Multi-Harvest) Kief (Single Harvest) |
| Metered Dose Nasal Spray Products | Metered Dose Nasal Spray Metered Dose Nasal Spray (Untested Concentrate) |
| Pre-Roll (Flower Only) | Raw Pre-Rolls (Multi-Harvest Batch) Raw Pre-Rolls (Single Harvest & Untested Flower) Raw Pre-Rolls (Single Harvest Batch) |
| Pre-Roll (Infused) | Infused Pre-Rolls Infused Pre-Rolls (Untested Concentrate) |
| Pressurized Metered Dose Inhaler Products | Pressurized Metered Dose Inhaler Products Pressurized Metered Dose Inhaler Products (Untested Concentrate) |

| Item Categories | Lab Test Batches Available |
|---|--|
| Rectal/Vaginal Administration Products (Count-Volume) | Rectal Administration Product Rectal Administration Product (Untested Concentrate) Vaginal Administration Product Vaginal Administration Product (Untested Concentrate) |
| Rectal/Vaginal Administration Products (Count-Weight) | Rectal Administration Product Rectal Administration Product (Untested Concentrate) Vaginal Administration Product Vaginal Administration Product (Untested Concentrate) |
| Shake/Trim | Raw Plant Material |
| Shake/Trim (by Strain) | Raw Plant Material |
| Tinctures (Count-Volume) | Infused Non-Edible Infused Non-Edible (Untested Concentrate) |
| Tinctures (Count-Weight) | Infused Non-Edible Infused Non-Edible (Untested Concentrate) |
| Topicals (Count-Volume) | Infused Non-Edible Infused Non-Edible (Untested Concentrate) |
| Topicals (Count-Weight) | Infused Non-Edible Infused Non-Edible (Untested Concentrate) |
| Transdermal Patches | Infused Non-Edible Infused Non-Edible (Untested Concentrate) |
| Vape Cartridges | Vape Carts |
| Whole Wet Plant | Flash Frozen/Whole Wet Plant |

Figure 5: Item Category that correlates with the Lab Test Batches

All Item Categories have the Retest and the R&D Lab Test Batches available. The Sub-Contract Lab Test Batch is available for Testing Facilities only.

**If you have any questions
regarding Metrc's new
sample submission
process, email us at
info@cannabestlabs.com**



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