

Bulletin Number: NJ_IB_0057	Distribution Date: 05/05/2026	Effective Date: 05/26/2026
Contact Point: Metrc® Support	Subject: Updated Lab Test Batches by Item Category including a Chart	
Reason: Metrc provides an update on the Lab Test Batches by Item Category.		

Greetings,

Metrc, in conjunction with the New Jersey Cannabis Regulatory Commission 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. Additionally, you will find an updated item category chart as well.

Please Note: R&D Testing is done by testing group (Metals, Pesticides, Solvents, etc.) The licensee may select any and all R&D Testing Lab Test Batches that are applicable when creating the test sample. Stability Study testing options are available to select at any time, for more information about Stability Studies in New Jersey, ask Metrc Expert.

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

Lab Test Batches Available by Item Category

On 05/26/2026 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 only be those that correlate to the item category of the source package being sampled. To show how this works, a test sample will need to be created. To create a test sample, please refer to Metrc Expert guidance Explore Guides & Resources > Testing Tips & Best Practices > Creating a Test Sample in Metrc > Submit A Package For Testing.

In the Submit for Testing action window when creating a test sample, select the appropriate Lab Test Batch from the Required Testing list available. The options will populate once the item name has been entered or the Same Item checkbox has been selected. In the example below, the test sample is for Edibles so only the available Lab Test Batches that correlate with Edibles are displayed – **see Figure 1.**

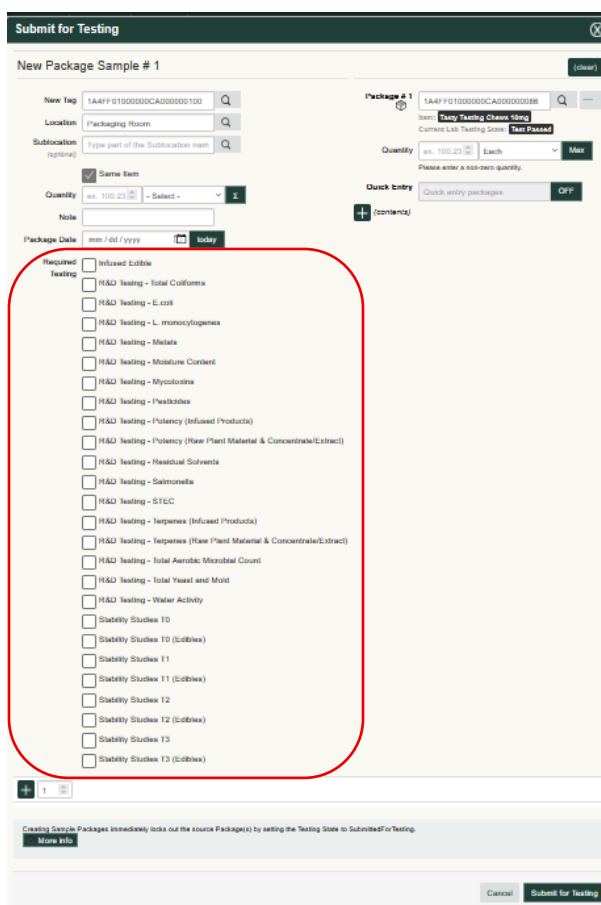


Figure 1: Creating a Lab Test Sample for Edibles

All Item Categories have the Retest and the R&D Testing Lab Test Batches available.

Item Category Chart

Production Stage/Product	Product Category in Metrc	Lab Test Batch & Required Testing
Raw Plant Material	Raw Plant Material Bud/Flower - Bulk Bud/Flower - Packaged Raw Pre-Rolls Raw Pre-Rolls (each) Shake/Trim Shake/Trim (by strain)	Raw Plant Material • Foreign Matter • Metals • Microbials ○ E. coli ○ Salmonella spp. ○ Total Aerobic Microbial Count ○ Total Yeast and Mold Count • Moisture Content • Mycotoxins • Pesticides • Potency - Cannabinoid Profile • Terpenes • Water Activity
Fresh Frozen	Fresh Frozen Bud/Flower - Bulk Shake/Trim Shake/Trim (by strain)	Fresh Frozen • Foreign Matter • Metals • Microbials ○ E. coli ○ Salmonella spp. ○ Total Aerobic Microbial Count ○ Total Yeast and Mold Count • Moisture Content • Mycotoxins • Pesticides • Potency - Cannabinoid Profile • Terpenes
Concentrate	Non-Solvent Based Concentrate Concentrate (each) Concentrate (Weight)	Non-Solvent Based Concentrates • Foreign Matter • Metals • Microbials ○ E. coli ○ Salmonella spp. ○ Total Aerobic Microbial Count ○ Total Yeast and Mold Count • Mycotoxins • Pesticides • Potency - Cannabinoid Profile • Terpenes • Residual Solvents

Production Stage/Product	Product Category in Metrc	Lab Test Batch & Required Testing
Concentrate/Extract	Solvent Based Concentrate/Extract Concentrate (each) Concentrate (Weight)	Solvent Based Concentrate/Extract • Foreign Matter • Metals • Microbials ◦ E. coli ◦ Salmonella spp. ◦ Total Aerobic Microbial Count ◦ Total Yeast and Mold Count • Mycotoxins • Pesticides • Potency - Cannabinoid Profile • Terpenes • Residual Solvents
Inhalable/Vape Concentrate	Inhalable/Vape Concentrate Concentrate (each) Vape Carts <i>-Includes infused flower and infused pre-rolls</i>	Inhalable/Vape Concentrate • Foreign Matter • Metals • Microbials ◦ E. coli ◦ Salmonella spp. ◦ Total Aerobic Microbial Count ◦ Total Yeast and Mold Count • Mycotoxins • Pesticides • Potency - Cannabinoid Profile • Terpenes • Residual Solvents • Vitamin E Acetate
Infused Edible	Infused Edible Edibles	Infused Edible • Foreign Matter • Metals • Mycotoxins • Microbials ◦ L. monocytogenes ◦ Salmonella spp. ◦ STEC ◦ Total Coliforms • Pesticides • Potency - Cannabinoid Profile • Water Activity
Cannabis Infused Products	Infused Liquid Edibles Infused Liquid Edible	Infused Liquid Edible • Foreign Matter • Metals • Mycotoxins • Microbials ◦ L. monocytogenes ◦ Salmonella spp. ◦ STEC ◦ Total Coliforms • Pesticides • Potency - Cannabinoid Profile

Production Stage/Product	Product Category in Metrc	Lab Test Batch & Required Testing
Cannabis Infused Non-Edible	Infused Non-Edible Capsules/Pills for Oral Administration Lotions/Cream Tinctures Transdermal Patches	Infused Non-Edible • Foreign Matter • Metals • Microbials ◦ E. coli ◦ Salmonella spp. ◦ Total Aerobic Microbial Count ◦ Total Yeast and Mold Count • Mycotoxins • Pesticides • Potency - Cannabinoid Profile • Terpenes • Residual Solvents

Metrc resources

If you need additional support, the following resources are available:

Metrc Support

You can submit and track a case via the [Support portal](#) or by calling 877-566-6506. Our team is available:

- Monday – Friday, 8 a.m. ET – 10 p.m. ET
- Saturday 10 a.m. – 8 p.m. ET
- Sunday – Voicemail or portal only

Please note: If accessing the portal for the first time, a username (which is established when logging in), the respective state, “Facility license number”, and a valid email to set a password are required.

Metrc Learn

Our on-demand training platform provides users with interactive, educational information on system functionality to expand skillsets and drive workflow efficiencies.

Access [Metrc Learn](#) directly or via the Support drop-down in Metrc. If you have not yet registered for Metrc Learn, that will be your first step.

Metrc Expert

In the Metrc system, click on widget icon in the lower right-hand corner to open the Metrc Expert knowledge base to access step-by-step guides, ask questions, and more.

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Explore your [state’s partner page](#) for training links, FAQs, and more.

Thank you for your continued partnership.