

Bulletin Number: OK_IB_19	Distribution Date: 1/09/2023	Effective Date: Ongoing
Contact Point: Metric® Support	Subject: Lab Test Batch and Item Category Guidance	
Reason: This bulletin provides guidance to industry users on the categorization of different products and the corresponding required lab test batches		

Greetings Metric Users,

Provided below is industry guidance regarding the usage of item categories and corresponding lab test batches. The chart groups the products under each stage of packaging and production in the first column. In each stage, the list of item categories includes common products that would be associated to each item category in the second column. The third column indicates what required lab test batches must be chosen when creating test sample packages.

This guide does not constitute legal advice and OMMA licensees are encouraged to seek private legal counsel.

Please see the following pages for details:

Production Stage/Product	Product Category in Metrc	Lab Test Batch & Required Testing
<p>Finished Plant Material</p>	<p>Raw Plant Material</p> <ul style="list-style-type: none"> • Flower & Buds (Single Harvest, Single Strain) • Shake/Trim (Single Harvest, Single Strain) • Kief (Single or Multi-Harvest) <p>Whole Wet Plant</p> <ul style="list-style-type: none"> • Flash Frozen/Fresh Frozen/Whole Wet Plant 	<p>Raw Plant Material</p> <ul style="list-style-type: none"> • Microbial • Heavy Metals • Pesticides • Potency (including) <ul style="list-style-type: none"> ➢ Total THC ➢ Terpenoid Type and Concentration • Foreign Material • Water Activity • Moisture Content <p>Flash Frozen/Whole Wet PlantMaterial</p> <ul style="list-style-type: none"> • Microbial • Heavy Metals • Pesticides • Potency (including) <ul style="list-style-type: none"> ➢ Total THC ➢ Terpenoid Type and Concentration • Foreign Material

Production Stage/Product	Product Category in Metrc	Lab Test Batch & Required Testing
<p>Finished Plant Material</p>	<ul style="list-style-type: none"> • Raw Pre-Rolls (Non-Infused Flower Only) – Single Harvest (Previously Tested Flower/Shake/Trim – Test Passed) • Raw Pre-Rolls (Non-Infused Flower Only) – Multiple Harvest Raw Pre-Rolls (Non-Infused Flower Only) – Single Harvest – (Untested Flower or Shake/Trim) * 	<p>Raw Pre-roll (Single Harvest Batch)</p> <ul style="list-style-type: none"> • Potency (including) <ul style="list-style-type: none"> ➢ Total THC ➢ Terpenoid Type and Concentration • Heavy Metals • Foreign Material <p>Raw Pre-roll (Multi-Harvest Batch)</p> <ul style="list-style-type: none"> • Microbial • Heavy Metals • Pesticides • Potency (including) <ul style="list-style-type: none"> ➢ Total THC ➢ Terpenoid Type and Concentration • Foreign Material • Water Activity • Moisture Content

*Growers producing non-infused pre-rolls from a single harvest batch of flower, bud, shake, or trim grown on the licensed premise which has passed full compliance testing are required to conduct additional testing on such non-infused pre-rolls only for heavy metals, filth and contaminants and potency. OAC 442:10-8-1(s)(1)(B).

Production Stage/Product	Product Category in Metrc	Required Testing
<p>Cannabis Concentrate/Extract Production Batch A</p>	<p>Concentrate</p> <p>Including but not limited to:</p> <ul style="list-style-type: none"> • Live Resin • Rosin • Hash • Shatter • Oil (Not Vape Oil) • Wax • Budder, Batter, Badder • Crumble • Tinctures- (Final Form Infused Edible or Non-edible category tested as a Concentrate) • Distillate • Vape Carts (Final Form Infused Non-Edible tested as a Concentrate) • Isolates & Crystalline Diamonds • Sap • Sugar 	<p>Solvent Based Concentrate & Non-Solvent Concentrate</p> <ul style="list-style-type: none"> • Microbials • Mycotoxins • Residual Solvents • Heavy Metal • Pesticides • Potency (including) <ul style="list-style-type: none"> ➤ Total THC ➤ Terpenoid Type and Concentration • Foreign Material

Production Stage/Product	Product Category in Metrc	Required Testing
<p>Marijuana Infused Products</p> <p>Production Batch B</p>	<p>Infused Edible</p> <p>Including but not limited to:</p> <ul style="list-style-type: none"> • Cookies, Cakes, Brownies • Gummy products • Beverages–Non-Dairy • Syrup <p>Infused Non- Edible</p> <p>Including but not limited to:</p> <ul style="list-style-type: none"> • Metered Dose Nasal Spray Products • Pressurized Metered Dose Inhaler Products • Rectal/Vaginal Administration Products (Suppositories) • Topicals (Salves, Balms, Pain Patches) • Capsules/Lozenges/ Pain Pills • Transdermal Patches • Oral Sprays • Caviar • Moon Rocks • Flower (Infused) 	<p>Infused Edible†</p> <ul style="list-style-type: none"> • Microbials • Mycotoxins • Potency (including) <ul style="list-style-type: none"> ➢ Total THC ➢ Terpenoid Type and Concentration • Pesticides • Foreign Material <p>Infused Non-Edible†</p> <ul style="list-style-type: none"> • Microbials • Mycotoxins • Potency (including) <ul style="list-style-type: none"> ➢ Total THC ➢ Terpenoid Type and Concentration • Pesticides • Foreign Material

<p>Marijuana Infused Products</p> <p>Production Batch B</p>	<p>Infused Non-Edible</p> <ul style="list-style-type: none"> • Pre-Rolls (Infused) 	<p>Infused Non-Edible (Additional Heavy Metals ††)</p> <ul style="list-style-type: none"> • Microbials • Mycotoxins • Potency (including) <ul style="list-style-type: none"> ➢ Total THC ➢ Terpenoid Type and Conc. • Pesticides • Foreign Material • Heavy Metals
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†Assumes the same licensed processor is not creating both the concentrate and the final product. Licensed processors creating both the concentrate and the final product are not required test for solvents, chemical residue, metals where the concentrate used to make the infused product was tested for solvents, chemical residue and metals previously and the lots was found to be within established limits. OAC 442:10-8-1(i)(3) and (i)(4)(C).

†† Infused pre-rolls are required to undergo additional testing for metals regardless of whether the concentrate used to make the infused pre-roll was previously tested for heavy metals and found to be within established limits. OAC 442:10-8-1(i)(4)(C).

Please feel free to contact Support at support@metrc.com or 877-566-6506 with any questions.