

Bulletin Number: MI_IB_0042	Distribution Date: 10/25/21	Effective Date: 10/25/21				
Contact Point: Metrc [®] Support	Subject: Lab Testing Updates and New Category in Metrc					
Reason: To inform Licensees of upcor Inhalable Compound Concentrate (eac	ming changes when creating item ch), and selecting the correct Req	s in the new category of uired Test Batch				

The MRA has created a new category for non-weight based inhalable compound concentrate products. When creating new items under this category, it will be required to select the respective lab test batch under the same name.

Effective within 90 days of October 25th, all licensees must:

- Discontinue existing compound concentrate items under their previous category.
- Create new items under the new categories "Inhalable Compound Concentrate" or "Inhalable Compound Concentrate (each)". The previous item category of "Concentrate Each" cannot be used for inhalable compound concentrate products.
- All existing items in your inventory **do not need** to be repackaged. This change will be for future items and packaging.
- Below are examples of weight based versus each products
 - Weight Based
 - Moon rocks marijuana buds or flower infused or coated with marijuana concentrate and subsequently rolled in kief.
 - Caviar often the same as moon rocks but may not include the addition of kief
 - Each/Count based
 - Tarantulas marijuana flower/shake/trim, a coating of distillate, with kief and/or hash added, and then rolled into a pre-roll joint.
 - Infused pre-rolls marijuana flower/shake/trim along with the inclusion of distillate, addition of any concentrate, or addition of kief combined into a preroll joint.

The following pages will provide further step-by-step instruction on how to make the required changes.



Item Categories Explained

Categories in Metrc are used as a way to group items that are being created. Once an item is grouped under a certain category, that item is reported back based on the category it is placed under. It is important that all licensees know the categories that are available for these items to be placed under along with the expectation of which category these items should fall under.

Discontinue Existing Items

If wanting to use the same exact item name, discontinue the current item that is not under the correct "Inhalable Compound Concentrate" item category. This can be done on the items screen by using the discontinue button (**x**) as shown in **Figure 1**.

C	Add	Item	IS	Edit Items																									A- Y-		•	÷
		Item	÷	Category :	Туре :	Quantity Type	Default LTS	UoM	-	Strain	: <u>c</u>	BD% †	÷	CBD	:	CBD D.	:	THC%	: :	тнс :	THC D.	1	Vol.	:	Wgt.	:	Qty.	:	No. Doses	Used	- 1	
,		Moon Rockz		Concentrate (Each)	Concentrate	CountBased	NotSubmitted	Each																	10 g					No		×
(M	•	1	Page 1	of 1 🕞) H 5 V	rows per page																					١	Viewing 1 - 1 (1 to	ital)	¢	+

Figure 1: Discontinue Old Items from State List

Once the discontinue button is selected, an action window will open to confirm that the item is being discontinued at the top of the screen as seen in **Figure 2**.



Figure 2: Discontinue Item Action Window



Creating a New Item

New items will be required to be created using the new "Inhalable Compound Concentrate" category that was created. To do this, navigate to the Items page under the Admin area on the top navigational bar as shown in **Figure 3**.



Once on the Items page, select the Add Items button as shown in Figure 4.

lt	ems			
	Add Items	Edit I	tems	
	Item	:	Category	:

Figure 4: Add Items



Create new items for every Inhalable Compound Concentrate product that the facility produces, ensuring they are being created under the new "Inhalable Compound Concentrate" category as shown in Figure 5 or "Inhalable Compound Concentrate Each" in Figure 6.

Edit Items					×
Item # 1					(clear)
Item	Moon Rocks	۹	Unit of Measure	Grams	~
Name	Moon Rocks				
Category	Inhalable Compound Concentrate	~			
+ 1 (ing	gredient)				
+ 1 (ii	tem)				
	Save Items Cancel				



Edit Items						×
Item # 1			_			(clear)
Item	2 Gram Tarantula	٩	Unit of Measure	Each		~
Name	2 Gram Tarantula		Unit Weight	2	Grams	~
Category	Inhalable Compound Concentrate	~				
+ 1 (ing	gredient)					
+ 1 (i	tem)					
	Save Items Cancel					

Figure 6: New Item "Inhalable Compound Concentrate Each"

Creating a Test Sample with Required Lab Test Batches

On August 31st, all Inhalable Compound Concentrates began to be tested in final form using the newly created "Inhalable Compound Concentrate" Test Batch. To create a test sample, select the source package that will require testing, then select the "Submit for Testing" button, as seen in **Figure 6**.

Active On Hold	Inactive I In	Transit									
New Packages	Submit for Testing	Remediate	New Transfer	Change	Items 0	Change	Req'd LTBs	Adjust	Trade S	ample -	Chan
Tag	:	Src. H's	Src. Pkg's	:	Location	n :	Item :	Categor	y :	Item Stra	iin :
► Q III 1A4FF03	0000006A00000025	2019-05-17- Drying Room-H	1A4FF03000006A0	00000024	New Loca Destiny	ation Of	Moon Rocks	Inhalable Compoun Concentra	d ate	Wedding C	Cake

Figure 7: Select Package for Test Sample

This will prompt an action window to launch. In the action window, indicate the new tag number, location, name of the item, the quantity, and the package date. Check the box that matches the product type in the source package which would also match the product type of the test sample, "Inhalable Compound Concentrate".



Submit for Tes	sting					×
New Packa	ge Sample	# 1				(clear)
No. Too	4445500000		0	Package # 1	444550000000000000000000000000000000000	
New Tag	1A4FF030000	006A00000026	q	0	1A4FF03000006A00000025	a 🔮
Location	New Location	Of Destiny	٩	Quantity	1 Grams	~
	🗹 Same Item			-	Sampling - new total will be 9 g	
Quantity	1	Grams	~ Σ	(contents)		
Note						
Package Date	8/04/202	1 today				
Required	Additional Te	ests - Chemical Res	idue			
Testing	Additional Te	ests - Foreign Matte	r			
	 Additional Te 	ests - Homogeneity	-			
	 Additional Te 	ests - Metals				
	Additional Te	ests - Microbials				
	Additional Te	ests - Potency				
	Additional Te	ests - Residual Solv	ents			
	Additional Te	ests - Vitamin E Ace	tate			
	Additional Te	ests - Water Activity				
	Infused Beve	erages				
	Infused Edib	le				
	Infused Non-	-Edible		-		
	Inhalable Co	ompound Concentra	te			
	Inhalable Co	oncentrate				
	Non-Solvent R&D Testing	Concentrate				
	R&D Testing	Eoreign Matter				
	R&D Testing	Metals				
	R&D Testing	Microbials				
	R&D Testing	Misc Genetics				
	R&D Testing	Potency				
	R&D Testing	Residual Solvents				
	R&D Testing	Vitamin E Acetate				
	R&D Testing	Water Activity				
	Raw Plant M	laterial				
	Retest Batch	1				
	Vape Conce	ntrate				

Figure 8: Select Required Test for Package Based on Item Type

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