

Bulletin Number: MI_IB_0114	Distribution Date: 07/14/2026	Effective Date: 07/28/2026
Contact Point: Metrc Support	Subject: New Item Category – Dual Chamber Vape Cartridges	
Reason: To inform of an upcoming item category and how it should be tested		

Greetings,

The Michigan Cannabis Regulatory Agency (CRA) has initiated a new item category for Dual Chamber Vape Cartridges, effective 07/28/2026.

Included in this bulletin are the actions required to be taken by the facility admin to create the category, and resources to ensure that these products are submitted for testing appropriately.

Please read on for more detailed information and resources.

Dual Chamber Vape Cartridges

This item category is intended for vaporization cartridge products that have more than one chamber and may have a toggle switch for blending purposes. **This category is NOT the equivalent or substitute category for Vape Cartridges.**

Once effective, Michigan processors may begin recording the Dual Chamber Vape Cart item at their facility using the Dual Chamber Vape Cart category enabled by the CRA. With the appropriate permissions enabled, a user can navigate to *Admin > Items > Add Item*. This window populates for required data entry input. Be sure to save your entry by selecting the Create Items button – **see Figure 1.**

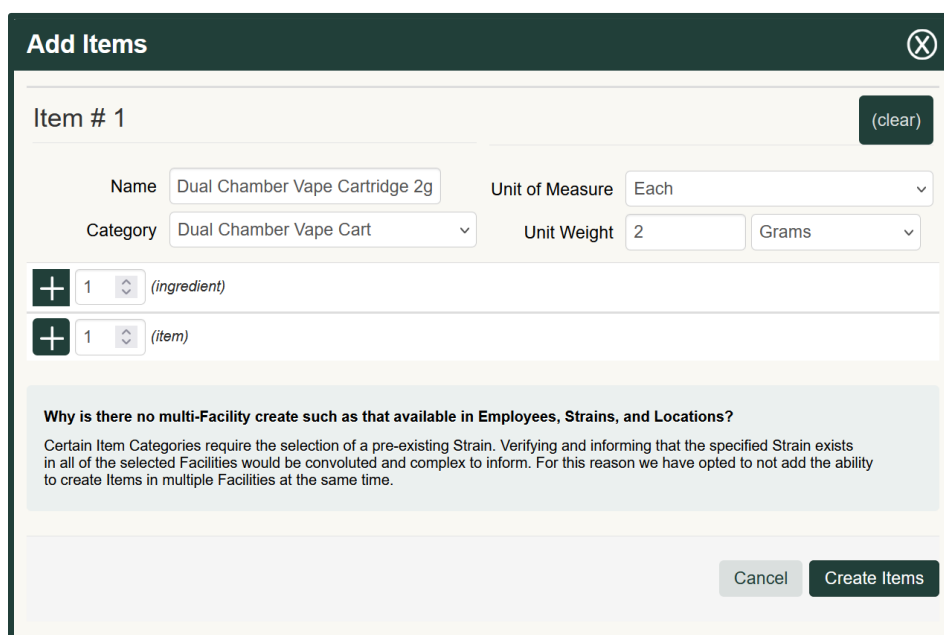


Figure 1: Creating the Item – Dual Chamber Vape Cart

Now that the item is created with the new item category assigned, the item is available for use in Metrc. Processing facilities should adopt the following workflow to ensure that the product has appropriate data inputs, and all three relevant chambers are properly tested.

- Just as with any other product that derives from cannabis flower and is made into cannabis oil or distillate, be sure to use the Production Batch icon when converting flower to oil.

The next step is to take the two production batches of concentrates and combine them into a new production batch of the Dual Chamber Vapes – **see Figure 2 below.**

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⌵

Packages ⌵

Transfers ⌵

Reports ⌵

Admin ⌵

Packages

Active

On Hold

Inactive

In Transit

Transferred

New Packages

Submit for Testing

Remediate

Decontaminate

New Transfer

Add Processing Job

Change Locations

Change Items

Change Req'd LTBs

Adjust

Return

Trade Sample ⌵

Donation ⌵

Change Notes

Finish

Edit Shelf Life

	Tag	Src. H's	Src. Pkg's	Location	Item	Category	Quantity	P.B. No.	LT Status
>	1A4FF030000006A000000085	Fords Fire 01.15.25	(multi-package)	Package Room	BHO Distillate	Concentrate	74 g	Test03.10.25	NotSubmitted
>	1A4FF030000006A000000067	P Kush 1/16	1A4FF030000006A000000047	Package Room	CBD Vapes	Concentrate (Each)	200 ea	000067	NotSubmitted

1

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Figure 2: Two separate chamber production batches of concentrate, derived from flower

- When combining the two production batches of distillate or oil into the final form package for the dual chamber vape cart, users should create the new package as a production batch – see Figure 3.

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Packages ⌵

Transfers ⌵

Reports ⌵

Admin ⌵

Packages

Active

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Add Processing Job

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Change Items

Change Req'd LTBs

Adjust

Return

Trade Sample ⌵

Donation ⌵

Change Notes

Finish

Edit Shelf Life

	Tag	Src. Pkg's	Location	Item	Category	Quantity	Src. P.B.	LT Status	F.G.	A.H.
>	1A4FF030000006A000000129	(multi-package)	JACKSON1126	Dual Chamber Vape Cartridges	Dual Chamber Vape Cart	20 ea	(multi-production batch)	NotSubmitted	No	No

Figure 3: Combining into the Dual Chamber Vape Cart Final Form

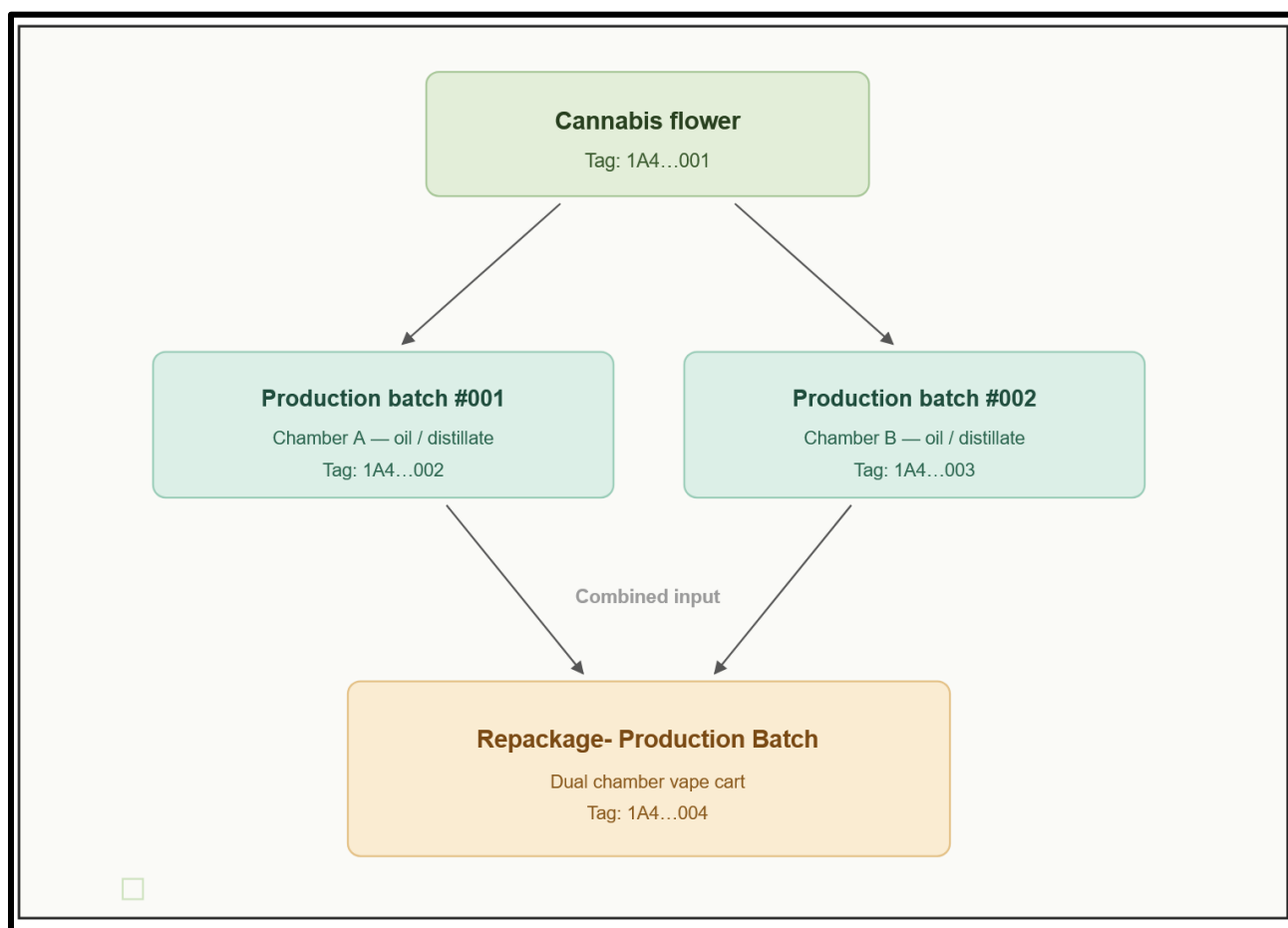


Figure 4: Metrc Workflow for Dual Chamber Vape Carts

Once the user has combined Chamber A production batch and Chamber B production batch into the final form Dual Chamber Vape production batch, the user may submit this product for testing in the same manner as any other Metrc testing submission.

Testing Dual Chamber Vapes

Users should be sure to select the Dual Chamber Vapes test batch for this product type – see **Figure 5** below.

Submit for Testing

New Package Sample # 1

(clear)

New Tag1A4FF01000000720000000085

LocationJACKSON1126

SublocationType part of the Sublocation nam

Quantity1

Note

Package Date

Required Testing

Package # 11A4FF01000000720000000083

Item: Dual Chamber Vape Cartridge 2g

Current Lab Testing State: Submitted For Testing

Quantity1

Quick Entry

+ (contents)

Same Item

- Select -

test 06.29.2026

mm/dd/yyyy

Dual Chamber Vape Carts

Vape Concentrate

ZTEST Additional Tests - Microbials

Donation

1

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

More info

Cancel

Submit for Testing

Figure 5: Dual Chamber Vape Test Sample

Failure to properly test all chambers and the interaction of the mixed chamber (C), may result in admin hold, recall or other enforcement action. Incomplete testing entries may result in package testing remaining incomplete (*TestingInProgress*) or in other testing delays such as locked packages.

The following is an example of how an appropriate test submission will display after testing – see Figure 6.

Tag	Src. Id	Src. Pkg's	Orig. Src. Pkg Label	Src. Pkg's	Location	Sublocation	Item	Category	Item Strain	Quantity	UoM	P.B. No.	Src. P.B.	LT Status	E.G.	A.H.	A.R.	Date	Box'd	Ex
1A4FF010000007200000000083	GG Full Harvest 1/22	(multi-package)			JACKSON1126		Dual Chamber Vape Cartridge 2g	Dual Chamber Vape Cart		3 ea	ea	12345		TestPassed	No	No	No	06/29/2026		
Source Harvests																				
Lab Test Batches																				
Lab Results																				
History																				
Batch Name																				
Test Types Performed																				
Test Types Required																				
Status																				
Dual Chamber Vape Carts																				
291																				
291																				
Passed (291)																				

Figure 6: Correct Test Batch with Passing Results

Below is a workflow diagram to show how the process works— **see Figure 7.**

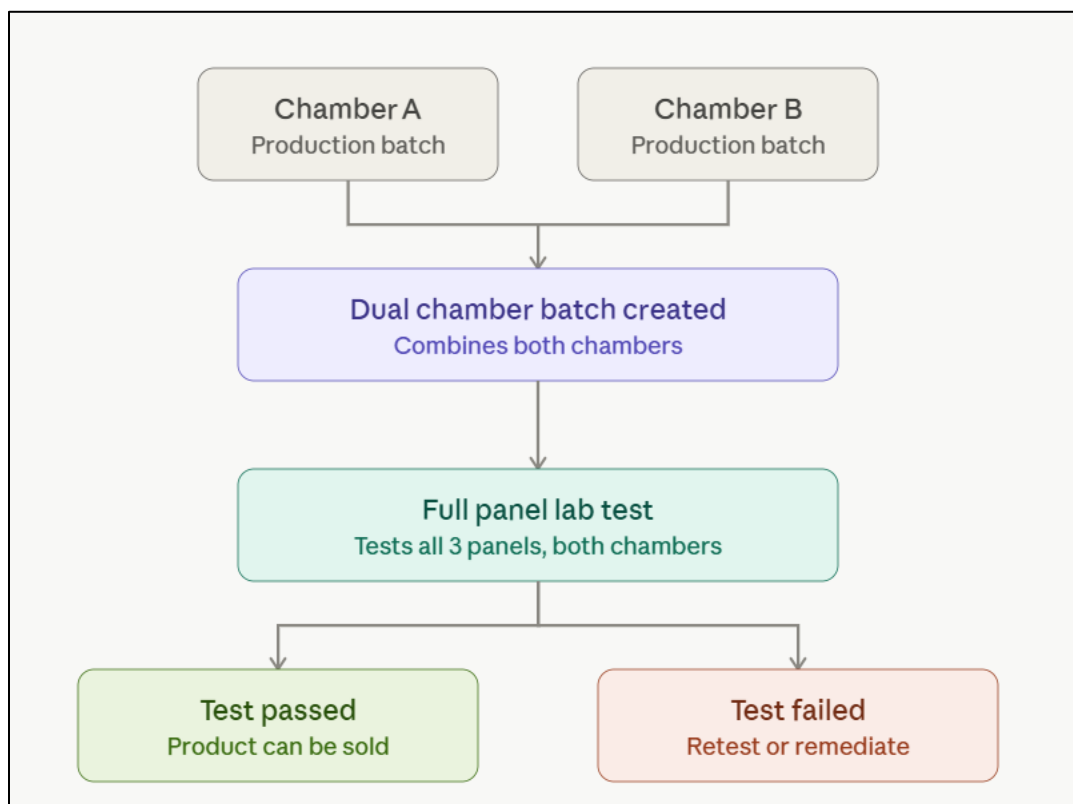


Figure 7: Testing Overview

At this point, if the package passes the required testing of all the chambers, the status will be Test Passed and the product is ready to be transferred and sold.

If the package does not pass required testing, the continued steps for Retesting and/or Remediation in the event of a Test Fail status follow on the next page.

Be sure to double check that you are selecting the appropriate retest/additional test.

**Required
Testing**

- ☐ Additional Dual Chamber Vape - Chemical Residue (Chamber A)
- ☐ Additional Dual Chamber Vape - Chemical Residue (Chamber B)
- ☐ Additional Dual Chamber Vape - Chemical Residue (Chamber C Combo of A & B)
- ☐ Additional Dual Chamber Vape - Metals (Chamber A)
- ☐ Additional Dual Chamber Vape - Metals (Chamber B)
- ☐ Additional Dual Chamber Vape - Metals (Chamber C Combo of A & B)
- ☐ Additional Dual Chamber Vape - Mycotoxins (Chamber A)
- ☐ Additional Dual Chamber Vape - Mycotoxins (Chamber B)
- ☐ Additional Dual Chamber Vape - Mycotoxins (Chamber C Combo of A & B)
- ☐ Additional Dual Chamber Vape - Potency (Chamber A)
- ☐ Additional Dual Chamber Vape - Potency (Chamber B)
- ☐ Additional Dual Chamber Vape - Potency (Chamber C Combo of A & B)
- ☐ Additional Dual Chamber Vape - Residual Solvents (Chamber A)
- ☐ Additional Dual Chamber Vape - Residual Solvents (Chamber B)
- ☐ Additional Dual Chamber Vape - Residual Solvents (Chamber C Combo of A & B)
- ☐ Additional Dual Chamber Vape - Terpenes (Chamber A)
- ☐ Additional Dual Chamber Vape - Terpenes (Chamber B)
- ☐ Additional Dual Chamber Vape - Terpenes (Chamber C Combo of A & B)
- ☐ Additional Dual Chamber Vape - Vitamin E Acetate (Chamber A)
- ☐ Additional Dual Chamber Vape - Vitamin E Acetate (Chamber B)
- ☐ Additional Dual Chamber Vape - Vitamin E Acetate (Chamber C Combo of A & B)
- ☐ Additional Tests - Chemical Residue
- ☐ Additional Tests - Metals
- ☐ Additional Tests - Mycotoxins (Prior to Retest After Failure)
- ☐ Additional Tests - Potency
- ☐ Additional Tests - Residual Solvents
- ☐ Additional Tests - Terpenes
- ☐ Dual Chamber Vape Carts

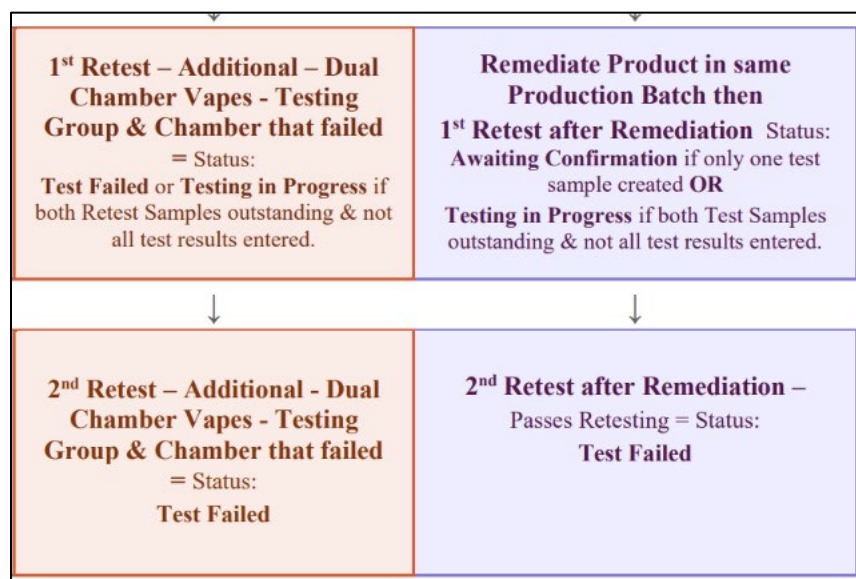


Figure 8: Remediation and Retesting

After the Testing Facility enters all of the test results of the two retest samples, the status will be Test Failed and a case will need to be opened with Metrc Support to review and get approval to update the test status in a similar fashion to other product category retests as shown in the diagram - **see Figure 9**.

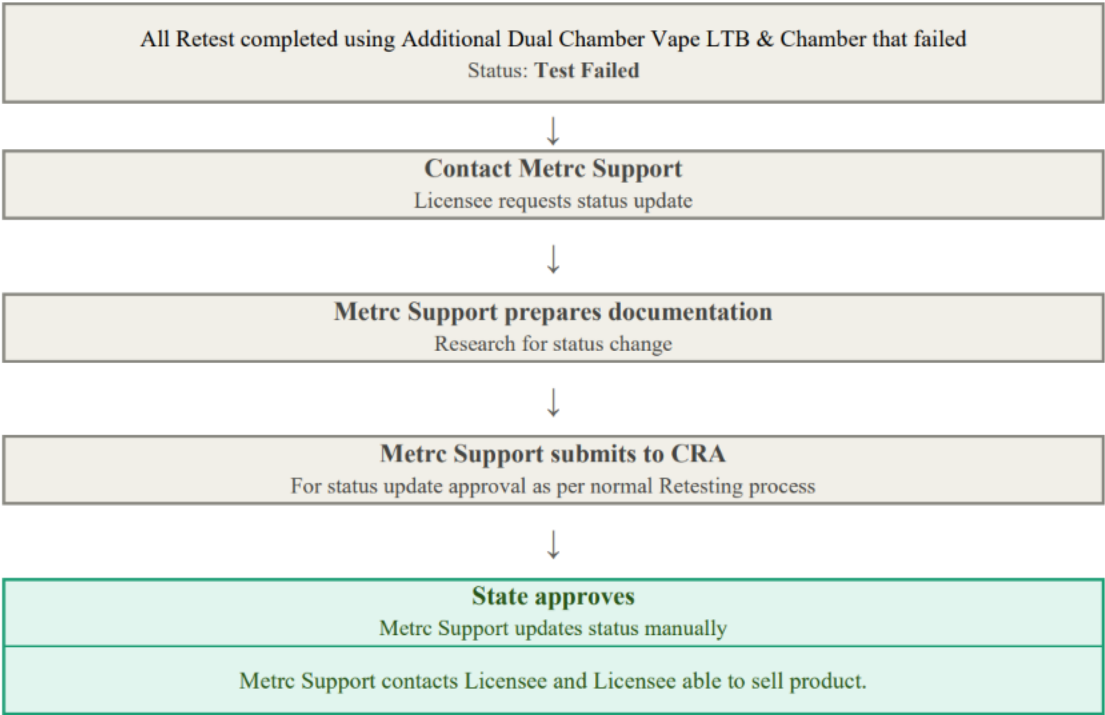


Figure 9: Updating a Test Status

Metrc Resources

If you have any questions, or need additional support, the following resources are available:

Contact Metrc Support

Submit a case in the [Metrc Support portal](#), call 877-566-6506, or live chat with an agent through the Metrc Expert widget.

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

Metrc Learn

Metrc Learn is designed to provide users with interactive, educational information on system functionality to expand skillsets and drive workflow efficiencies.

Accessing [Metrc Learn](#) directly or through other convenient locations:

From within the Metrc system

Navigate to the drop-down Support menu in the navigational toolbar and select “Sign up for Training” to register.

From the Metrc website

Navigate to your [state’s partner page](#) and scroll down to the “Metrc’s Training Resources” section to find the link.

Also, save the link – *learn.metrc.com* – as a bookmark in your preferred web browser. If you have the existing link saved as a bookmark, please replace it with the new link.

Thank you for your continued partnership.