



Alaska Plant and Package Tagging Guidelines

Understanding state-specific regulations is crucial when operating within or outside the Metrc framework. These regulations play a pivotal role in shaping the practices within the cannabis industry, particularly in the context of tagging plants and packages.

Through the assignment of unique identification numbers, these tags establish a comprehensive chain of custody, tracking each plant and package's journey from inception to its ultimate sale.

In the following bulletin, we will highlight regulations specific to Alaska related to requirements for package and plant tagging. Additional information on plants and packages and how to order Metrc tags can also be found in this document.

Disclaimer: AMCO rules and regulations are subject to change. Please ensure you are referencing the most current version of the 3 AAC 306 REGULATIONS FOR THE MARIJUANA CONTROL BOARD.

Note: This bulletin is supplemental to the RFID Tagging Best Practices Guide, accessible in the Support menu dropdown in Metrc, shown below.



Figure 1: RFID Tracking Best Practices

Packages and package tags

In this section you will find details on:

- What defines a package
- Metrc package tags
- Additional guidance for packages
- How to discontinue a package

A package is defined as any amount of marijuana or marijuana-infused product that may be sold, processed, or transferred. The package must be placed into one or more containers, each container must have its own unique package tag. The package tag facilitates the movement of products between licenses and the distribution of products to consumers.

3 AAC 306.470. Packaging of marijuana

Each package prepared in compliance with this section must be identified by a tracking label generated for tracking by the marijuana cultivation facility's marijuana inventory tracking system.

Package tags are 3"x4" total, with the top portion measuring 2"x4" and the bottom portion measuring 1"x4." The package tag is perforated with the upper and lower information being duplicated.

The top (larger) portion stays with the bulk package, while the bottom (smaller) portion can be attached to a retail package, such as a bud jar or used on intake paperwork by manufacturing, testing, or retail store facilities.



Figure 2: Metrc Package Tag

Additional package guidelines

- Packages must be strain specific.
- Packages are limited to 10 pounds of flower or trim.
- All packages must be item-specific using the correct category.
- <u>All</u> products that are transferred out of a facility require a package tag. *Note: Transfers cannot be created without the identification of the package ID number.*
- When the quantity of a package reaches zero, the package should be finished, moving the package to the inactive packages tab. The package can be unfinished at any time. By finishing your packages on a regular basis, you'll ensure your system is running at optimum performance.
- Each harvest will have strain-specific batch packages created. Test packages will be made directly from those strain-specific batch packages. Packages are limited to 10 pounds of flower or trim and should not be combined after testing.

How to discontinue a package

In the event a package is created with the incorrect quantity or unit of measure, or even from the incorrect source package or harvest, the package can be discontinued. To discontinue the package, click the "X" to the far right of the package selected, returning the weight or count within the package to its source package or harvest. The discontinued tag will no longer be able to be used following this action.

New Packages Submit for Testing	11	New Transfer Change Loo	cations Change Items Cha	nang	ge Regid LTBs Adjust	Chan	e Notes	Finish				- e-][•	•][≡•	
Tag	÷	SrcH's ↑ :	Src. Pkg's	:	Item	Categ	ry :	Item Strain	Quantity :	Lab Testing †	A.H. I	Date	-	Rcv'd	
Q # ABCDEF012345670000014165			ABCDEF012345670000014137		Buds - Blue Dream	Bud/Flo	ver	Blue Dream	224 g	NotSubmitted	No	10/13	2023		ſ

Plants and plant tags

In this section you will find details on:

- Plant tags
- Additional guidance for plants
- How to replace a vegetative or flowering plant tag

The plant tag is used to track the plant from the vegetative phase through to the harvest. Plant tags are $1 \frac{1}{2} \times 4 \frac{1}{2}$.

3 AAC 306.435. Marijuana inventory tracking system

The marijuana cultivation facility shall assign a tracking number to each plant over eight inches tall and each package of marijuana to be transferred to another facility. A package of marijuana may not exceed 10 pounds.



Figure 3: Metrc Plant Tag

Additional guidance on plants

- Plants must be individually tagged once they reach 8" in height.
- Plant tags are for one-time use only for security reasons. Once a Plant is destroyed or harvested the associated tag must be destroyed or kept separate for your records.

How to replace a vegetative or flowering plant tag

To replace a lost or damaged package tag, locate the tag ID in Metrc. Highlight the plant tag ID and select "Replace Tags" as shown in **Figure 4**.

										-
Imm	nature	On Hold	Inactive	Ve	getative	Flower	ing O	n Hold	Ina	active
A	ssign Tag	s Repla	ace Tags	Change S	trains	Change L	ocation	Chang	e Gr	rowth
	Tag			:	Strain	:	Location	n	:	Hold
•	-	0123456700	000011642	:	Strain AK-47	:	Location Veg Roon		:	Hold
•	ABCDEF	0123456700 0123456700		:		:		n B	:	
	ABCDEF		000011643	:	AK-47	:	Veg Rooi	n B n B	:	No
•	ABCDEF ABCDEF ABCDEF	0123456700	000011643 000011644	:	AK-47 AK-47	i	Veg Roor	n B n B n B	:	No

Figure 4: Replace Tags

How to place a Metrc tag order

Ordering tags in Metrc is a simple process; however, it is very important to pay close attention when placing your order. Once a tag order is submitted it can only be canceled before 7 p.m. CST on the day you place the order. Metrc tags are custom printed for each facility and cannot be returned once the printing process has begun and are non-refundable. It is strongly advised that you make sure orders are placed for the correct facility, amount, and type of tags required.

To place a Metrc tag order, go to the "Admin" area on the navigational toolbar, then select the "Tag Orders" option as shown in **Figure 5**, below.

Smetrc	•	Plants -	Packages -	Transfers -	Financials -	Reports -	Admin +	
Packa	ges						Tag Orders Tags	
Active	On Hold	Inactive	In Transit				Locations Strains Items	lect a tab to
	_					-	Employees	

Figure 5: Navigate to Tag Orders

Once on the Tag Orders grid, click on the "New Tag Order" button as shown in **Figure 6**, below.

Current History		
New Tag Order		
Order Number	Order Date	Status
Demo-AK-2023-268-1401	09/25/2023 08:43 am	Shipped
Demo-AK-2022-249-1101	09/06/2022 04:36 pm	Shipped

Figure 6: New Tag Order button

Complete all required fields within the New Tag Order dialog window, shown below in **Figure 7**, and select "Place Order."

order Details						
Facility License	AK DEVI	ELOPMENT	Cannabis Plant	Count	✓ (\$0.5000 ea. 5,000 max.)	\$0.0000
Physical Address		ionstration St, ge, AK 99501	Cannabis Package	Count	(\$0.2800 ea. 5,000 max.)	\$0.0000
	, anonora	go, , , , , , , , , , , , , , , , , , ,	Subtotal			\$0.00
hipping Details						
Contac	ct Name			Shi	pping/Handling	
Ph	ione No.		Taxes			
Co	opy from	Facility 🗸			Total Amount	
Ship A	ddress*					
Addre	ss Cont.					
	City					
Sta	ate + Zip	>				
		*Tags cannot be shipped P.O. Boxes	to			
ayment methods						
O Credit Card	🛛 VISA 🦲					
Check or Money	Order					
Please note:	to Top Ort	ore for each Facility D	lant and Bookans Tons and	aronmod for on t	of your Egolition individually	
and are placed within yo	our Metrc ad	count automatically or		by ammed for each	or your racinges individually	
			when you place the order.			
Tag Orders are not tran All Tag Orders are fina			lace your orders carefully.			
			,			

Figure 7: New Tag Order dialog window