

Bulletin Number: NJ_IB_0031	Distribution Date: 02/11/2025	Effective Date : 02/11/2025
Contact Point: Metrc Support	Subject: New Cultivation En	hancements
Reason: To inform and provide an u Cultivators.	pdate regarding system enha	incements for

Greetings,

To further streamline workflow processes and reduce manual entry errors for Cultivators, the following functionality enhancements are now available in the Metrc system.

- Improved Immature Plants functionality
- Auto-fill Strain field for Plantings
- View and restore plants within Harvest Details

Please read on for more information on how these new enhancements will drive improved accuracy and efficiency.



Improved Immature Plants Functionality

Create Plantings:

For multi-strain selections or where strain data is missing when selecting multiple plant batches, the strain field will remain blank, allowing users to manually assign the appropriate strain. Users retain the flexibility to override the auto-populated strain as needed, enhancing control and customization – **see Figure 1**.

S												AK Lofty Rec-Producer A 4a- Competitioners D
ure On Hold Inactive	Vegetative Flowerin	g On Hold Inactiv	e Addtive	s Waste Harvesled On Hold I	nactive							
ale Plantings Create Packages	Split Plantings Re	name Change Strains	Change Local	tion Change Growth Phase Destroy Plants	Record Additive	s Record V	aste					≜· Y· ≡· ↓
Plant Batch	i Stan	E Location	E Type	Create Plantings					Package	Source Plant	Source Plant Batch	Batch Date
Blue Dream 12/01/2022	Golden Goat	Ojiczjekavb	Clone	Create Plantings				,				01/03/2025
ieevinudvdi	AK-47	04y0a92th35	Cione	Planting # 1				(clear)				01/03/2925
deh5uzx4bh	AK-47	04y0a92th35	Clone	Tranking # 1				(Occar)				01/03/2925
cavior/00sl	AK-47	04y0a02h35	Clone	Batch Name ex. B. Kush 5-30		Planting # 1	1A4FF0200000001000000213	9 0				01/03/2025
15p2c1)g07	AK-47	04y9a02th35	Clone	Plants Type - Select -	~		Innin Golden Gost					01/03/2025
SchFW8QW9	AK-47	04y9a021135	Clone			Planting # 2	1A4FF0200000001000000235	Q 0				01/03/2025
(WSqBCnav1	AK-67	04y9a92th35	Clone	Plants Count 0	_		train: Golden Goat					01/03/2925
RprOGHtu7	AK-47	04y0a02h36	Clone	Strain Type part of the Strain ru	ameQI	Planting # 3	1A4FF0200000001000000273	Q 😐				01/03/2025
teori5i03q	AK-87	04/0402035	Clone	Planting Date 📓 mm/dd/yyyy	D today		trais: Flo					01/03/2925
				Location Type part of the Location	name Q	Planting # 4	1A4FF0200000001000000353	۹ 💽	1			
							AK-47		a state of the second se			
7A4FF-020000000000000000000000000000000000	Jou's Secret	d.	Cions				1A4FF0200000001000000358	Q 💿	_	1/JFF02000000100000356		525192324
A4FF82000000100000359	AK-47		Clone				trais: Joe's Secret			ABCDEF012345670000012729		12/19/2024
A4FF0203000001000000212	88.47		Clone				1A4FF020000001000000360	۹ 💿		ABCDEF012345670000012757		12/13/2024
Au F 820101000 1000000213	Guiden Goal	Flower Location	-Cione				train: Arif QA			ABCIEF012345670000012757		12/13/2924
A4FF8203000001000008234	AK-47	Flower Location	Clone		U	(contents)				ABC0EF012345670000012757		12/13/2924
A1FF02030300100100000235	Gotten Gott	Reviel Loster	Ciona	1						ABCDEF01234557000010024 ABCDEF012345570000012757		12/13/2024
A4FF0200000001000000257	AK-47 AK-47		Clone	-						ABCDEF012345670000010027		12/13/2024
A4FF120000000100000257	AK-47	Tiower Locality	Cashe	Create Plant	ngs Cancel					ABC0EF012345670000010031		12/19/2024
	12.000	A second s	2440							Abstream		100 CAL 44 CONC.
< 🚺 2 3 4 Page	1 of 4 + +	20 +										Viewing 1 - 20 (72 total)
	_											

Figure 1: Create multi-strain Plantings – no auto-population

When selecting multiple plant batches of the same strain, the strain will auto-populate in the Create Plantings action window – **see Figure 2 below.**

	tive Flowering	On Hold Inactive	Additives	Waste	Harvested On Hold Inactive					
reate Plantings Create Packages Split	Plantings Renar	ne Change Strains	Change Locatio	on Change Grow	wth Phase Destroy Plants Record Additives Record V	Vaste				≜ • 7 • ≡• ↓
		In the second second second second			I Plants I Tracked I Packaged	E Destroyed E Source	Package	Source Plant	E Source Plant Batch	Batch Date
	GA Red Kunh	Flower Location	Clone		1 0 0	0			(multi-planibatch)	01/03/2025
1A4FF 020000001000000360	Ant QA	Flower Location	Cione							01/02/2025
1A4EE020000000100000353	AK-47	04504020135	Clone	-	Create Plantings		×	ASCELED1234567000010049		12/19/2024
1A4FF02000000100000358	Joe's Secret	4	Clone	10			_	1A4FF0203030101050000356		12/19/2024
1A4FF02000000100000359	AK-47		Clone	No	Planting # 1		(clear)	ABCDEF912345670101012729		12/19/2024
1A4FF020000000100000212	AX-47		Cipne			Risolino #1		ABCDEF012345670000012757		12(13/2324
1A4FF0200000001000000213	Golden Goat	Flower Location	Cione	tia	Batch Name ex. B. Kush 5-30	Planting #1 1A4FF0200000001000000	212 Q O	ABCDEF012345670200012757		12/13/2024
1A4FE020000309100000234	∧K-47	Power Location	Clone		Plants Type - Select - 🗸 🗸	Planting # 2 1A4FF020000001000000		ASCIDEF012345670106012757		12/13/2024
1A4FF020000000100000235	Golden Goat	Flower Location	Clone	Ho	Plants Count 0	1A4FF020000001000000 Strain: AK-47	234 9 0	ABCDEF012345670300010024		12/13/2024
1/\4FF 02000000 10000002X6	AK-42		Cional	1.	Strain AK-47 Q	Planting # 3 1A4FF020000001000000		ABCDEF012345670000012757		12/13/2024
				-	Planng Date i mm/dd/yyyy 🗖 today	Strain: AK-47	246 4 0			4213/2024
1A4FF02000000100000273	Flo	Flower Location	Seed	Ha		Planting # 4 1A4FF0200000001000000	57 0 0	ABCDEF012345670000010031		12/13/2024
					Location Type part of the Location name	Strain: AK-47				12113/2024
1A4FF025030300100000310	Joe's Secret	Flower Location	Seed	Am.		Planting # 5 1A4FF020000001000000	284 9 9	ABCDEF012345670505010029		12/13/2024
				-		Strain: AK-47				12/13/2024
1A4FF020000001090000347	GA Res Kush		Clone	Au		Planting # 6 1A4FF020000000 1000000	M1 Q Q	ABCDEF012345670000010024		12/13/2024
1A4FF02000000100000090	AK-47		Clone	Pin.		Strain: AK-47		ABCDEF012345670100012760		12/12/2024
1A4FF020000000100000111	AK-47		Clone	201		Planting #7 1A4FF0200000001000000	353 Q O	ABCDEF012345670505012760		12/12/2024
	GA Red Kush		Clone	Rec.		Strain: AK-47				12/12/2024
1A4FF020000001990000126	Gelden Goat		Clone	.801		(contents)				12/12/2024
+ 1 2 3 4 Page 1 4	f4 (+ (+)	20 •			• 1					Viewing 1 - 20 (64 total) 0 +
	1				Create Plantings Cancel					
				2	\mathbb{E}^{12}	2				

Figure 2: Create Same Strain Plantings from multiple Plant Batches

Split Plantings:

Strains will now auto-populate based on the selected plant within the Immature Plants window when the Split Plantings action is being done – **see Figure 3 below.**

Create Plantings Create	Packages Splt Plan	tings Rename Cha	ange Strains Ch	ange Location Chi	ange Growth Phase	Destroy Plants	Record Additives Record Wa	ste				a - ¥ - ≡ - ↓
Plant Batch	: Strain	E Location	: Type	i Hold	: Plants	: Tracked	E Packaged	E Destroyed	E Source Package	Source Plant	Source Plant Batch	i Batch Date i
10	Qa Testing	Flower Location	Clone			0	0	0			1A4FF8230306001000600126	01/06/2025
.ir	Oia Testing	Flower Location	Clone		18	15	0	0			ABCDEF012345670000012789	01/06/2025
12	Qa Tosting	Flower Location	Clone	No	12	6	.0	0			ntp2c1jgl7	01/06/2025
Test	Qa Testing	g25ybu4ddm	Clone		t	0	.0	0			10	01/06/2025
2	Qa Testrg	Flower Location	Clone	No	5	0	0	0			AT	01/06/2025
22222	On Testing	Flower Location	Clone		2	0	0	0			12	01006/2025
2A413GNkGa	AK-87	04y0x027k35	Clone		1	0	0	0				01/06/2025
3	Qa Testing	Flower Location	Clone		2 Spli	t Plantings			×		(mulli-plan Butch)	01/06/2025
333	Flo	b:	Cline	No	4						gwtriżkało	01/06/2025
4	Qia Testing	Flawer Location.	Clone		5 Pla	anting # 1			(clear)		Automation Test	01/06/2025
6	Qa Testing	Flower Location	Clane	No	4						٨	01/05/2025
7	Qa Testing	Flower Location	Clone		9 S4	ource Group 9	٩	Location Type part of	f the Location name. Q		Metro	01/05/2025
1	Qua Testing	Flower Location	Clone	10	1	Batch Name ex. 8. Kust	15-30	Strain Qa Testing	Q		myCtOoLI2pK	01/06/2025
	Qia Tasting				1	Plants Count 0		Planting Date # mm/dd				
99e9Oatm2	AK-47	04y0e029k35	Clone	No	93	Halles Coult		Plaining Date	anna anna anna anna anna anna anna ann			01/06/2025
9ySKWERILL	AK-47	04y0e02lt35	Clone		1 +	1					3	01/06/2025
A1	Filo	Flower Location	Clone		t						Automation Test	01/05/2025
81	Fib	Flower Locaton	Clone		1						Kaseosera	01.05/2025
83	Fig.	Flower Location	Clone	No	1		Spit Plantings Cancel				deexfmu0vdl	01/06/2025
84	Fig	Flower Location	Clone		t						1A4FF0230305001600000683	01/06/2025
	a o rayo i	of6 (+) H	20 0	_	_	-						Viewing 1 - 20 (116 lotal)

Figure 3: Split Plantings action window with auto-populated Strain

When selecting multiple plant batches of different strains, and no strain data is missing, then the strain information will auto-populate in the Split Plantings action window for each immature planting being split – **see Figure 4.**

etrc 🔤 - Plant					Split Plantings					×				
nts					Template		New Location	a		Q /			AK Lofty Rec-Pr	roducer A 45 X0001 +
							Strain	Type part of the Strain	same	Q V				Comproduce site Dame
mmature On Hold	inactive Vegetativ	e Flowering On Ho	d Inactive	Additives Waste			Planting Date	mm/dd/yyyy		today				
				ange Excation Change Gr	Planting # 1					-			A- 7-	
Plant Batch	i Straw	E Location	1 Type	I Hold I I	Source Group 12	Q	Location	Type part of the Local	on name	0	E Source Plant	E Source Plant Batch	i Batch Date	
 10 	Cua Testing	Flower Location	Close	100		1.00						12467/0206008001800000126	81/05/2025	
					Batch Name ex. B. Kush 5-30		Strain			٩				
					Plants Count 0		Planting Date	mm/dd/yyyy	0	loday				
n film	Cin Textop	g25ybothtim	Clinice		Planting # 2							0	0100/2025	
• 7	Qa Testing	Flower Location	Cione	No 5	i landing in 2							A1	01/06/2025	
• 22222	Qa Testing	Flower Location	Clone		Source Group 2A413GNkGa	Q	Location	Type part of the Locat	on name .	9			8105/2025	
					Batch Name ex B Kush 5-30		Strain			Q				
• 333	Cin Tristin) Filo	FIMELUCEER	Cost	No. 1	and the second se					1000000		multiplantitatory)	0109/225	
• 10	Dat instance		Cher		Plants Count 0		Planting Date	mm/dd/yyyy	0	today		give:2366a	110922025	
	Cia Tecting	Firmer Location	Core		Planting # 3							Automation Test	01002325	
	Cas Testing	Figure Location	Clone		r hunning if o							A Melo:	01052025	
	Qa Testing	Figuer Location	Clone	in the second se	Source Group 3	Q	Location	Type part of the Local	ion name .	Q		myCNOxU2sK	0109/2025	
	-Qa Testing	Figure Location	Clone		Batch Name ex. B. Kush 5-30		+ Strain			q		1A4FF02000001100000152	01002025	
 99e9Outrh2 	AK-47	04y0a/2th35	Clone	ha					-	1112-110		1000702000000100000132	01/05/2025	
· DeSkolatin	48-47	04/09/2035	Close		Plants Count 0		Planting Uate	mm/dd/yyyy		today			01/95/2025	
 A1 	Fig	Finite Location	Cione		Planting # 4							Automation Text	01/09/2025	
 Ef 	Fig	FewerLocation	Cines							_		KinE65ER#)	01/06/2025	
 B) 	FID	Flower Location	Ciona		Source Group 4	Q	Location	Type part of the Local	on name	Q		000/710/0/5	01:06/2025	
 B4 	Ro	Figuer).coation	Cione		Batch Name ex. 8. Kush 5-30		Strain	Qa Testing		9		1A4FF92000600180000083	01/09/2025	
	4 5 6 Page 1	016	20 •		Plants Count 0			mm/dd/yyyy		loday			Viewing 1 - 20 (116 total)	01+
	4 0 0 Tage 1				Piena Count		Fielding Date	in moderyyyy		(orga)			armag - refriscoust	
			_		Planting # 5									
					Source Group 11	٩		Type part of the Local	on earne,.	(Destroy)				
					Batch Name ex. B. Kush 5-30		Strain	Qa Testing		۹				
					Plants Count 0		Planting Date	mm/dd/yyyy	•	loday				
					Planting # 6					-				
					Source Group 1Test	q	Location	Type part of the Locat	ion name .	q				
					Batch Name ex. B. Kuith 5-30			Qa Testing		q				
					and the second se				-	- Construction of the Cons				
					Plants Count 0		-raning uale	mm/dd/yyyy	0	loday				
					+ 1									

Figure 4: Split Plantings action window with auto-populated Strain

Metrc LLC For additional support, please visit <u>Support.Metrc.com</u>



Auto-Fill Strain Field for Plantings

Within the Immature Plants window, the plant selection process has been enhanced to automatically populate the Strain field in the Create Plantings action window – **see Figure 5**.

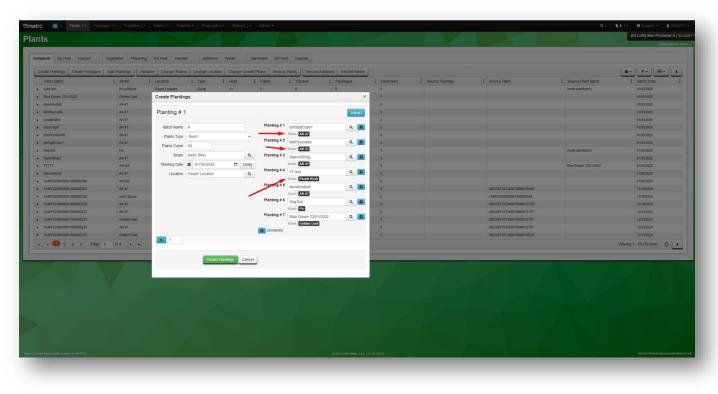


Figure 5: Create Plantings action window



View and Restore Plants in Harvest Details

All plants associated with a Harvest Batch are now viewable through a new "Plants" tab in the Harvested section, which mimics the other plant grids – **see Figure 6**.

ints											OR Lofty	Rec-Produce	er A 020->
	<u></u>			The second									Oregon Testi
mmature On Hold Inactive	Vegetative FI	owering On Hold	I Inactive	Additives	Waste	Harvested	On Hold	Inactive					
Create Packages Rename Chang	ge Location	Report Waste	inish							[]	a•][▼	•][=•]	+
▲ Q * 10/24/2024 Blue Dream	Blue Dream	Cold Storage 1	6	12 lb	0 lb	6 lb	1	6 lb	0 lb	NotSubmitted	No	10/24/2024	×
				Please	select a ta	ab to view its c	ontent.						
 Q # ap test 5 	Blue Dream	Darren's	3	100 lb	0 lb	0 lb	0	100 lb	0 lb	NotSubmitted	No	10/13/2024	×
► Q, # ap test 5	Blue Dream	Darren's DryRoom Darren's			0 lb		0	100 lb	0 lb		No	10/13/2024	×
 Q * ap test 5 Q * ap test 	Blue Dream Blue Dream	DryRoom Darren's DryRoom	3 11	100 lb 16.0004 lb	0 lb 0 lb	0 lb 1 lb	0	100 lb 15.0004 lb	0 lb 8 lb	NotSubmitted NotSubmitted	No	10/13/2024	×
		DryRoom Darren's											
► Q, ★ ap test	Blue Dream	DryRoom Darren's DryRoom Darren's		16.0004 lb	0 lb	1 lb	1	15.0004 lb	8 lb	NotSubmitted	No	10/02/2024	×
Q * ap test Q & Blue Dream 06.21.24 Manicure	Blue Dream	DryRoom Darren's DryRoom Darren's DryRoom Darren's	11	16.0004 lb 150 g	0 lb 0 g	1 lb 51 g	1	15.0004 lb 99 g	8 lb 0 g	NotSubmitted	No	10/02/2024 06/21/2024	×
Q. # ap test Q. Blue Dream 06.21.24 Manicure Q. Blue Dream 06.21.24 Q. Harrest 100 of 100 - 12/15/23	Blue Dream Blue Dream Blue Dream	DryRoom Darren's DryRoom Darren's DryRoom Darren's DryRoom Darren's DryRoom	11	16.0004 lb 150 g 3,175.15 g	0 lb 0 g 0 g	1 lb 51 g 550 g	1 2 2	15.0004 lb 99 g 2,625.15 g	8 lb 0 g 0 g	NotSubmitted NotSubmitted NotSubmitted	No No No	06/21/2024 06/21/2024	X

Figure 6: New Plants tab in Harvested section

You can restore individual plants using the "X" in the last column – see Figure 7.

Vegetative	Flowering	On Hold	Inactive												
			Indouvo	Additiv	es Waste		Harvested	On Hol	d Inac	tive					
nge Location	Report Wa	aste	sh									A	-)[-	•][≡•]	
: Strain	: Locatio	on :	Plants :	Wet Wgt.	: Wast	e :	Total Pkg'd	: Pkg	s :	Weight :	Restored :	Lab Testing	<u>A.H.</u>	Date :	
Blue Drea	am Cold St	orage 1	6	12 lb	0 lb		6 lb	1		6 lb	0 lb	NotSubmitted	No	10/24/2024	×
s Waste	History											ė.][••][≡•][+
: Plar	nt Count	Strain	Location	:	Hold	Plan	t Batch	:	Plant Ba	tch Type	: Plant Batch Da	ite : Phase Date	: :	larvested	
1		Blue Dream	Master Smok	e Room	No	Blue (Dream Clone 7/19/201	6	Clone		07/19/2016	04/20/2021	(l times	×
	Blue Drea	Blue Dream Cold St s Waste History E Plant Count E	Blue Dream Cold Storage 1 s Waste History	Blue Dream Cold Storage 1 6 S Wassle History Plant Count I: Strain I: Location	Blue Dream Cold Storage 1 6 12 b s Waste History	Blue Dream Cold Storage 1 6 12 lb 0 lb s Waste History I Plant Count I Strain I Location I Hold I	Blue Dream Cold Storage 1 6 12 lb 0 lb s Waste History	Blue Dream Cold Storage 1 6 12 lb 0 lb 6 lb s Wastle History : Plant Count : Strain : Location : Hold : Plant Batch	Blue Dream Cold Storage 1 6 12 lb 0 lb 6 lb 1 s Waste History : Plant Count : Strain : Location : Hold : Plant Batch :	Blue Dream Cold Storage 1 6 12 lb 0 lb 6 lb 1 1 s Waste History : Plant Count : Strain : Location : Plant Batch : Plant Batch	Blue Dream Cold Storage 1 6 12 lb 0 lb 6 lb 1 6 lb s Wastle History	Blue Dream Cold Storage 1 6 12 lb 0 lb 6 lb 1 6 lb 0 lb s Wastle History : Plant Count : Strain : Location : Plant Batch : Plant Batch Type : Plant Batch De	Blue Dream Cold Storage 1 6 12 lb 0 lb 6 lb 1 ✓ 6 lb 0 lb NotSubmitted s Waste History - - 6 lb 0 lb NotSubmitted - Flant Count I Strain I Location I Plant Batch I Plant Batch Type I Plant Batch Date I Phase Date	Blue Dream Cold Storage 1 6 12 b 0 b 6 b 1 6 b 0 b NotSubmitted No s Wastle History	Blue Dream Cold Storage 1 6 12 lb 0 lb 6 lb 1 6 lb 0 lb Not Submitted No 1024/2024 s Waste History History Fill Fill



Metrc LLC For additional support, please visit <u>Support.Metrc.com</u>



In addition, you can restore ALL the plants at once by selecting a harvest first, then select the "Restore All" button – **see Figure 8.**

ints												AK Lofty Rec-Pi	Comprehensive D
	-	vering On Hold	Inactive	Additives Waste	Harveste	ed On Hold Inac	tive				é,		≡-)[+]
	Strain :	Location	Plants			Total Pkg'd	Pkg's	Weight :	Restored :	Lab Testing	AH. :	Date :	<u> </u>
▶ Q # MMM-4456	AK-47	Harvest Location	1	100 kg	0 kg	0.01 kg	1	99.99 kg	0 kg	NotSubmitted	No	12/02/2024	×
► Q & MMM	Blue Dream	Harvest Location	1	1 g	0 g	0 g	0	1 g	0 g	NotSubmitted	No	11/25/2024	×
	Blue Dream	Harvest Location	1	75 g	0 g	2 g	2	73 g	0 g	NotSubmitted	No	11/25/2024	×
 Q # AAA-NewH4521 	Dide Dream												

Figure 8: Restore All Plants button

Metrc Resources

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

Contact Metrc Support

By using the new full-service system by navigating to <u>Support.Metrc.com</u>, or from the Metrc System, click Support and navigate to support.metrc.com and it will redirect to the portal.

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 has been redesigned to provide users with interactive, educational information on system functionality to expand skillsets and drive workflow efficiencies.

Accessing the new Metrc Learn LMS is simple through multiple convenient locations:

From within the Metrc system

Navigate to the Support area on the navigational toolbar and select "Sign up for Training" to register.

Access additional resources

In the Metrc system, click on the Metrc Expert widget icon and search for the appropriate topic or type in a question.

Thank you for your continued partnership.