

WHERE MATCHLESS SERVICE MEETS PRACTICAL ENGINEERING FOR

# **Most Common Reports**

Easy Automation, Inc. User Guide Last Updated October 2, 2024

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**TOTALLY INTEGRATED SOLUTION** 

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## **REPORT BASICS**

#### **Filter Options and Definitions**

- Batch Quantity (Actuals) Amount of product actually used.
- **Batcher Name** Name given to the batching interface. Generally labeled for site location with auto and manual options.
- Customer Description
- Formula Description and Formula Name
- Group Description and Group Name
- Ingredient Active Gives the ability to filter by items set to active or inactive.
- Is Invoiced Has been invoiced to an accounting software.
- Item Description and Item Name
- Loaded Date and Loaded Quantity
- Location Name Typically the delivery locations.
- Site Description This will be used only at sites with multiple site locations within one NGO database.
- Order Number
- Stop Batch Date Date the feed completed mixing.
- Target Quantity Request quantity on an order.

#### **Operator Options**

- Equals Select only items that match your single criteria.
- Not Equals Selects any item that is not your selected criteria.
- Greater Than Selects any value larger than your selected criteria.
- Greater Than or Equal Selects the value you set or any value larger than your criteria.
- Less Than Select any value smaller than your selected criteria.
- Less Than or Equal Selects the value you set or any value smaller than your criteria.
- In Is included within.
- Not In Is not included within.
- Between Range of values starting and ending with your set points.



## Adding a Filter

Press the 🙆 button to add a filter to your selected report.V

Report : Ingredient Usage	
<	
Report Run Favorite	Saved Filter Options View Save Save As

## Removing a Filter

Press the  $\boxtimes$  button to delete a filter line that has already been added.

Report : Ingredient Usage	
Batched Quantity 🗸	Equals
Report	Saved Filter Options
Run Favorite	View Save Save As



#### Saving a Filter

Once filter(s) have been set you can save them by using the 'Save As...' Option.

V Location Name	~	Equals	~	Michele Conrad Home Site			~
AND V Stop Batch Date	$\sim$	Last Week	~	7/25/21, 12:00 AM	And 🚺	7/31/21, 11:59 PM	
		1					
)							
)							
)							

Fill in the Filter Name so you can locate this report filter option later.

 Checking the Default box will set this saved filter to preload each time the report is selected. This option can be managed under View Saved Filter Options by setting or removing the default checkbox.

Edit Report Filter	
Default: Def	
Save Cancel	



#### Restoring a Saved Filter

Press the 'View' button to view a listing of the previously saved filters for that specific report.

Saved Filter Options
View Save Save As

Report filters will be list as shown below.

🧏 Maintain Report F	filters : Ingredient Usage					- • •
Count: 1	Clear Filter: Name	∼ Conta	ins 🗸			
🖉 Edit	Name	Default	Modified	Modified	Created	
	By Location and Date		Aug 6, 2021, 1:11:44 PM	michele	Aug 6, 2021, 1:11:44 PM	
Load						
Set As Default						
Leastien Name -	Wiebele Cerred He	ma Sital				
AND (Stop Batch	Date BETWEEN '2021	-07-25 00-0	00-00' AND '2021-07	-21 22-59-5	91)	
Mib (500p bacci	Dave Darmaan 2021	, 25	00.00 AND 2021 07	51 25.55.5	<i>,</i>	

Click to select the report filter and use the button options on the left side to perform one of the following actions:

- Edit To change the name of the saved filter.
- Delete To remove the filter.
- Load To use the selected filter.
- $\circ~$  Set as Default To set this filter to automatically be used when loading this report.



#### **Printing Reports**

To Print your report, click the printer icon in the upper left corner.

Report Viewer - Ingredient Usage Detail Email	
EAT EASY AUTOMATION INC.	Ingredient Usage Detail
	8/6/21, 3
(Batch Date BETWEEN '2021-08-	6 00:00:00' AND '2021-08-06 23:59:59')
Mill: Welcome Mill	
Ingradiant: Conner Chloride	Activo:

A printer dialog box will appear. The printer can be changed, number of copies adjusted, or specific print option changed as needed. Press OK to print

🛃 Print	×
Printer	
Name: Officejet Pro 8020	✓ Properties
Status: Ready Type: HP OfficeJet Pro 8020 series	
Where: 192.168.11.203_2	
Comment:	Print to file
Print range	Copies
Al	Number of copies: 1
OPages from: 1 to: 3	Collate
Selection	125 125
	OK Cancel



## **Exporting Reports**

To export your report, click the save icon in the upper left corner.

Report Viewer - Ingredient Usage Detail	QQ 100% ~~	
EAT EASY AUTOMATION INC.	Ingredient Usage Detail	
		8/6/21, 3
(Batch Date BETWEEN '2021-08	3-06 00:00:00' AND '2021-08-06 23:59:59')	
Mill: Welcome Mill		
Ingradiant: Cannor Chlorid	le Active: 🔳	

Select the file location to save the report, name the file, and set the file type. Press OK to save.

Save				×
Save in:	Reports		~ ()()()	
Recent Items Desktop Documents	Formula Der Formula His Formula His Formula His Ingredient U Monthly Ing Order Histo	:ail.pdf tory Detail.pdf tory Ingredinet Summary.pdf Isage.pdf Isage Detail.pdf redinet Usage.pdf ry Detail.pdf ry Summary.pdf		
This PC				



# **COMMON NEXGEN OFFICE REPORTS**

NOTE: There are over 100 reports in NGO. If you are looking for something specific, contact us and we can help you look for what you need.

#### Ingredient Usage Report

This is a historical report listing each ingredient and the target, batched and loaded quantities.

Go to Reports > History > Ingredient Usage.

Commonly Filtered by 'Stop Batch Date' for a specific time frame.

INC.		Ingrea	dient U	sage		
						8/6/21, 11:17 A
Stop Batch Date BETWEEN '2021-08	3-05 00:00:00' AND '202'	1-08-06 23:59:59')				
Item	Target Qtv	Batched Qtv	Variance	Loaded Reg	Loaded Qtv	Shrink* Unit
Aureo 90	99.00	99.00	0.00 %	99.00	99.00	0.00 % Pounds
Copper Chloride	5 7153	5 7153	0.00 %	5 7153	5 7153	0.00 % Kilograms
Corn Ground 500	8.418.3979	8.466.4332	0.57 %	8.466.4332	8,466,4332	0.00 % Kilograms
Corn Ground 700	37 014 60	37 105 2629	0.24 %	37 105 2629	37 105 263	0.00 % Pounds
Denegard 10	90.45	93.55	3 43 %	93 55	93.55	0.00 % Pounds
Distillers Grain	16 527 00	16 478 4447	-0.29 %	16 478 4447	16 478 4447	0.00 % Pounds
Limestone	189.15	190.0084	0.45 %	190.0084	190.0084	0.00 % Kilograms
Lysine Dry	67 6313	67 6313	0.00 %	67 6313	67 6313	0.00 % Kilograms
Methionine	38.3743	38.3743	0.00 %	38.3743	38.3743	0.00 % Kilograms
Molasses	1,155.00	1,155.00	0.00 %	1,155.00	1,155.00	0.00 % Pounds
Monocal	130.6359	131.4372	0.61 %	131.4372	131.4372	0.00 % Kilograms
Oats	7,350.00	7,328.4062	-0.29 %	7,328.4062	7,328.4062	0.00 % Pounds
Plasma PMX	5,860.9272	5,860.9272	0.00 %	5,860.9272	5,860.9272	0.00 % Kilograms
Red Oxide	40.05	40.05	0.00 %	40.05	40.05	0.00 % Pounds
Ronozyme	18.7789	18.7789	0.00 %	18.7789	18.7789	0.00 % Kilograms
Salt	122.4712	123.1007	0.51 %	123.1007	123.1007	0.00 % Kilograms
Soybean Meal 48%	8,466.8421	8,815.4499	4.12 %	8,815.4499	8,815.4499	0.00 % Kilograms
Threonine	26.6715	26.6715	0.00 %	26.6715	26.6715	0.00 % Kilograms
Trace Mineral	18.00	18.00	0.00 %	18.00	18.00	0.00 % Pounds
Tryptophan	7.3483	7.3483	0.00 %	7.3483	7.3483	0.00 % Kilograms
Vitamin Pre-Mix	96.00	96.00	0.00 %	96.00	96.00	0.00 % Pounds
Zinc Oxide	57.1532	57.1532	0.00 %	57.1532	57.1532	0.00 % Kilograms
Grind & Mix	55.3608	55.428		55.428	55.428	Each
/ill Totals:		114,903,10	-		114,903.10	Pounds

#### NOTE: this same report can be run with cost or price.

Go to Reports > History-Cost (or History-Price) > Ingredient Usage Cost (or Price).



#### **Order History Summary Report**

This is a historical report listing each order number with formula and batch quantity.

Go to Reports > History > Order History Summary.

Commonly Filtered by 'Stop Batch Date' and 'Customer Name'.

EAI AUTOMATION		Orde	er History Su	mmary				EA
	2022 07 01 00-0	20 00 000 000 00 00 00 00 00 00 00 00 00	-E0-E0'			7	/13/22, 8	3:52 A
Aill: Commercial	Mill	0.00 AND 2022-05-30 23	(23,25.)		_			
Order/Line # Ext Order#	Customer	Formula	Batched Date Loaded Date	Batcher	Target	Batched	Loaded	Unit
506/1	Stacle Shaw	Stacle Pigs	07/01/22 11:00 AM 07/01/22 11:05 AM	/ NexGen	2,000.00	2,000.00	2,000.00	Pounds
508/1	Stacie Shaw	Swine N 2	07/07/22 01:26 PM 07/07/22 01:26 PM	A NexGen	2,000,00	2,000,00	2,000,00	Pounds
507/1	Stacie Shaw	50# Bag Soybean Meal	07/11/22 11:58 AM 07/11/22 11:58 AM	A NexGen	500,00	500.00	500.00	50 Lb Ba
507/2	Stacle Shaw	50# Bag Soybean Meal	07/11/22 11:58 AM 07/11/22 11:58 AM	A NexGen	500.00	500.00	500.00	50 Lb Ba
509/1	Stacie Shaw	Swine N 2	07/12/22 12:42 PM 07/12/22 12:44 PM	/ NexGen	2,000.00	2,000.00	2,000.00	Pounds
511/1	CASH	Blend 2	07/12/22 01:09 PM 07/12/22 01:20 PM	A NexGen	2,000,00	2,000.00	2,000.00	Pounds
510/1	Stacle Shaw	Swine N 2	07/12/22 01:08 PM 07/12/22 01:22 PM	A NexGen	2,000.00	2,000.00	2,000.00	Pounds
515/1	Welcome Mill	POS Formula	07/12/22 02:58 PM 07/12/22 02:58 PM	/ NexGen	10,000,00	10,000,00	10,000.00	Pounds
Formula Totais					70,000.00	70,000.00	70,000.00	Pounds
					internation of second			2



#### **Inventory As Of Date Report**

This report displays inventory level and value as of a specific date & time.

Go to Reports > Inventory > Inventory As Of Date.

Filter by 'Inventory Date'.

EAI EASY AUTOMATIUN INC.	Inven	tory "As Of"		EAI
(Inventory Date < '2022-05-01	09:30:23')		5/	/20/22, 9:30 AN
Mill: Commercial Mil				
Item Name	Item Description	Inventory Units	Unit Cost	Inventory Value
50# Bag Soybean Meal	50# Bag Soybean Meal	500.0000 50 Lb Bag	\$ 0.0000	\$ 0.0000
50# Brown Bag	50# Brown Bag	2,490.0000 Each	\$ 0.5000	\$ 1,245.0000
Aureo 90	Aureo 90	7,521.8346 Pounds	\$ 1,2500	\$ 9,402.2933
Banminth	Banminth	4,391,9000 Pounds	\$ 2,5000	\$ 10,979.750
Beet Pulp	Beet Pulp	263,497 2000 Tons	\$ 0.0000	\$ 0.000
Biolys	Biolys	48,852,9900 Pounds	\$ 0.6000	\$ 29,311.7940
Blood Meal	Blood Meal	163,990,0200 Tons	\$ 0.0915	\$ 15,005,086
BMD	BMD	6,000,0000 Pounds	\$ 0.6775	\$ 4,065,000
Canola Meal	Canola Meal	160, 153,6000 Tons	\$0,1010	\$ 16,175,5138
Canola Meal Bulk	Canola Meal Bulk	0.0000 Pounds	\$ 0,0000	\$ 0,000
Cattle GF 1	Cattle GF 1	3.910.0000 Pounds	\$ 0,0000	\$ 0.0000
Cattle GF 2	Cattle GF 2	-20.0000 Pounds	\$ 0,0000	-\$ 0.000
Cattle GF 3	Cattle GF 3	80,0000 Pounds	\$ 0,0000	\$ 0.0000
Cattle GF 4	Cattle GF 4	0.0000 Pounds	\$ 0.0000	\$ 0.0000
Cattle GF 5	Cattle GF 5	0.0000 Pounds	\$ 0,0000	\$ 0,0000
Cattle GF 6	Cattle GF 6	-16.9998 Pounds	\$ 0.0000	-\$ 0.000
Cattle GF 7	Cattle GF 7	0.0000 Pounds	\$ 0.0000	\$ 0.0000
Cattle Starter	Cattle Starter	102.0015 Pounds	5.0.0000	\$ 0.0000
Cereal	Cereal	99 860 0000 Tons	\$ 0,1170	\$ 11,683,6200
Choline Chloride	Choline Chloride	10,000,0000 Pounds	\$ 0.8700	\$ 8,700.0000
Copper Chloride	Copper Chloride	3.949.5707 Pounds	\$1,2000	\$ 4,739,4849
Corn Ground 500	Corn Ground 500	0.0000 Pounds	\$ 0.0610	\$ 0.000
Corn Ground 700	Corn Ground 700	0.0000 Pounds	5.0.0610	\$ 0.0000
Com Whole	Com Whole	767,030.2490 Pounds	\$ 0.0610	\$ 46,788,8452
Cotton Seed	Cotton Seed	0.0000 Tons	\$0.1275	\$ 0.0000
Denegard 10	Denegard 10	7,438,2178 Pounds	\$ 0.5375	\$ 3,998.042
Distillers Grain	Distillers Grain	233,345,1423 Pounds	\$ 0.0810	\$ 18,900,9565



#### **Receipt Item Summary**

This report gives information on receipts organized by item.

Go to Reports > Receipts > Receipt Item Summary.

Commonly filtered by 'Received Date' for a certain timeframe, or 'Item Description'.

EAI	ASY UTOMATION NC	- 9	Receipt Item	Summ	ary			EAI
							7/7/22	, 8:16 AN
(Received Dat	te BETWEEN '2022-07-	01 00:00:00' AND '2022	2-09-30 23:59:59')					
Mill:Con	nmercial Mill							
Molasses	Persived Date	Vender	PO #/801 # no 801	Quantity	Unite	Unit Cost 1	anded Cost	ExtCos
342	7/1/22 11 40 AM	Devenish Nutrition	FO#[BOE II NO FO]	5.000.00	Pounds	\$0,5000	\$0,5000	\$2,500.00
Total for Mola RED POTASI	asses I		6. A 1175	5,000,00	Pounds	\$0.5000	\$0,5000	\$2,500.0
Receipt #	Received Date	Vendor	PO # (BOL if no PO)	Quantity	Units	Unit Cost La	anded Cost	Ext Cos
343	7/1/22 12:00 PM	Cargill		50,000.00	Pounds	\$0.0000	\$0.0000	\$0.0
Total for REC Corn Whole	POTASH	1.4		50,000.00	Pounds	\$0.0000	\$0.0000	\$0.0
Receipt#	Received Date	Vendor	PO # (BOL if no PO)	Quantity	Units	Unit Cost Li	anded Cost	Ext Cos
339	7/1/22 9:57 AM	Cargill	60	6,000,00	Pounds	\$0.0800	\$0,0800	\$480.0
Total for Con	n Whole			6,000.00	Pounds	\$0.0800	\$0.0800	\$480.0
Mill:Wel	come Mill							
Corn Whole			Law were sound. I					
Receipt #	Received Date	Vendor	PO # (BOL if no PO)	Quantity	Units	Unit Cost La	anded Cost	Ext Cos
340	7/1/22 11:18 AM	Cargill		6,000.00	Pounds	\$0.0800	\$0.0800	\$480.0
341	7/1/22 11:21 AM	Cargill		6,000,00	Pounds	\$0.0850	\$0,0850	\$510.0
Total for Con	n Whole			12,000,00	Pounds	\$0.0825	\$0.0825	\$990.0



#### Group Performance w/ Cost Report

This is a historical report classified by group showing amount of each formula fed with costs and ingredients fed with cost. This report is designed for our feed customers.

Go to Reports > Group Performance > Group Performance with Cost.

Commonly filtered by 'Group Name'.

											7/13/22,	8:45 AM
ustomer Description =	'Dustin Reutzel											
Aill: Commerc	ial Mill											
Group:21WK30B	3 - Dustin											Active:
Customer:Dustin F	Reutzel	Head (	Count: 1180	í	Start Dat	e:2021/06/22						
Location:Dustin F	Reutzel Home Site	Mortal	ity: 20		End Dat	e:2022/12/28				Days:189		
		Subtotal	Formula	Delivery	*Total			\$/		Qty / Head /	\$/Head/	
ltem	Qty	Cost	Markup	Fee	Cost	Qty / Head	H	ead	\$/Day	Day	Day	\$/Qty
Swine N 2	8,015.00	\$1,287.15	\$0.00	540.08	\$1,327.22	£.9095	13	\$1.14416				\$0.165
Swine N 3	23,500.00	\$3,5/9.06	50.00	\$118.75	\$3,697.81	20.2586		4 40504	COE 74740	0.4497	1000000	\$0.157
item totals	31,515.00	\$4,800.21	\$0.00	\$138.82	\$5,025.03	27.1081	2.	4.19501	\$23.(4/14	0,143/	\$0,02220	30,139
C 12	13 m. 3 m.				2.42	1		222	Qty	Head /	\$ / Head /	
Ingredient	Grain Bank		Qty	Ext. Cost	Qty / Hea	d \$/Hea	ad	\$/D	ay	Day	Day	\$/Q
1000			20.00	\$31.92	0.027	6 \$0.040	55	\$0.248	89	0.0002	\$0.00028	\$2,856
1050			9.45	\$11.34	0.023	8 \$0.028	55	50,1/3	24	0.0003	\$0,00035	\$6,000
1070			13.00	50.99 617 D4	0.011	2 50.000	62 62	50.030	97 196	0.0001	\$0.00003 E0.00059	50 357
1120			09.379 04.30	\$45.26	0.303	1 \$0.045	70	50.27	241	0.0029	\$0.00038	\$2,400
1140			65 35	569.92	0.163	1 50 174	52	\$1.07	13	0.0020	50.00733	\$5 350
1160			197 12	\$169.52	0.510	9 50 439	34	\$2 696	50	0.0064	\$0.00549	\$4,300
1180			3.610.50	\$2,310,72	9.069	0 \$5.804	14	\$35.623	28	0.1109	\$0.07098	\$3,200
1200			6.00	\$0.81	0.005	2 \$0.000	70	\$0.004	129	0.0000	\$0.00000	\$0.135
1210			45.775	538.68	0.104	1 \$0.088	00	\$0.540	800	0.0012	\$0.00100	\$4.225
1230			138.095	\$34.35	0.369	4 \$0.091	58	\$0.562	210	0.0047	\$0.00117	\$1.237
1240		ŧ	3,827.575	\$1,969.84	22.521	9 \$5.089	95	531.239	88	0.2785	\$0.06337	\$1 137
1290			33.90	\$25.09	0.089	7 \$0.066	34	\$0.407	20	0.0011	\$0.00084	\$3 700
1300			8.475	\$3.98	0.022	4 \$0.010	53	\$0.064	66	0.0003	\$0.00013	\$2,350
1320			94.50	\$17.01	0.237	9 \$0.042	83	\$0.262	286	0.0029	\$0.00052	\$0.900
Corn Ground 500	210630		9,996.78	\$0.00	17.069	3 \$0.000	00	\$0.000	000	0.1554	\$0.00000	\$0.000
Corn Ground 500	2203 - Dustin		3,499.20	50.00	3.016	50.000	00	\$0.000	00	0.0160	30,00000	\$0,000
Grind & Mix	Com		4,000.00	50.00	4.022	30.000	12	50.000 84 AE		0.0213	\$0.00000 E0.00303	50.0000
Grind & Mix			12.758	394 35	0.039	\$0.238	13	31.46	51	0.0005	\$0.00292	330.0000
Grind & Mix All \$/ fields are calculated	using Total Cost		15.758	<b>\$94 55</b>	0.039	50.238	13	\$1.46	151	0.0005	\$0.00292 Page	\$30 1 of 4

				Q	ty/Head/	\$ / Head /	
ain Bank Qty	Ext. Cost	Qty / Head	\$/Head	\$/Day	Day	Day	\$ / Qty
31,515.00	\$4,847.03	27.1681	\$4.17847	\$25.64565	0.1437	\$0.02211	\$0.15380
	ain Bank Qty 31,515.00	ain Bank Qty Ext. Cost 31,515.00 \$4,847.03	ain Bank         Qty         Ext. Cost         Qty / Head           31,515.00         \$4,847.03         27.1681	ain Bank         Qty         Ext. Cost         Qty / Head         \$ / Head           31,515.00         \$ 4,847.03         27.1681         \$ 4.17847	ain Bank         Qty         Ext. Cost         Qty / Head         \$ / Head         \$ / Day           31,515.00         \$4,847.03         27.1681         \$4.17847         \$25.64565	Qty         Ext. Cost         Qty         Head         \$ / Day         Day           31,515.00         \$4,847.03         27.1681         \$4.17847         \$25.64565         0.1437	Qty         Head         \$ / Head /         \$ / Head /



# COMMON NEXGEN CONTROLLER REPORTS

#### **Daily Performance Report**

This report gives visual information on production tons, time, and event types. Go to Reports > Performance > Daily Performance Report. Commonly filtered by 'Completed Date' of today.





#### Mill Performance Report

This report gives information such as total tons batched, batching hours, average order size, mix times, time responding to events, ingredient run times, and much more.

Go to Reports > Performance > Mill Performance Report.

Filtered by 'Start Date' for a certain number of days, or for the previous # of days.

INC.	N	Aill Pe	forn					
op Time BETWEEN '2024-09-15 00:00:00' AND '2024-09-19 23:59:59')								
	D							
Circt Datab Start Time	09/18/24	Average	Total					
Last Batch End Time	1/25:50 PM	NZA	N/A					
Total Batching Hours	0:44	0.74	0.74					
Total # of Batches	6	6	0,14					
Total Tone Batched	8	8	8					
Average Batch Size	2 666 87	2 666 67	N/A					
Average Tons Per Hour	10.8	10.8	N/A					
Total Orders Batched	50.0	3	6//					
Average Order Size	3 627 91	3 627 91	N/A					
Total Hand Adds	17	12	12					
Total Hand Add Oty	1.288	1 288	1 288					
Shortest Mix Time	0	N/A	N/A					
Longest Mix Time	0	N/A	N/A					
Average Mix Time	0	0	N/A					
Mor Short Batch Time	0:00:00	N/A	N/A					
Mor Long Batch Time	0:03:44	N/A	N/A					
Mor Ave Batch Time	0:00:41	0:00:41	N/A					
Average Time Between Batches	0:00:03	0:00:03	N/A					
Average Time Between Orders	0:07:58	0:07:58	N/A					
Total Time Between Orders	0:39:52	N/A	0:39:52					
Total Time Responding To Events	0:06:44	0:06:44	0:06:44					
Total Number Of Events	6	6	6					
		4	0					
	09/18/24	Average	Total					
Events Per Hour	8.1	8.1	N/A					
Total Over Tolerance Events	0	0	0					
Total Item Runout Events	0	0	0					
Total Max Pulses Reached Events	0	0	D					
Maximum # of Ingredient Per Batch	6	N/A	N/A					
Average # of Ingredient Per Batch	5.17	5.17	N/A					
Minimum # of Ingredient Per Batch	5	N/A	N/A					
Maximum Ingredient Runtime on Main Scale	0:03:35	N/A	N/A					
Average Ingredient Runtime on Main Scale	0:00:14	0:00:14	N/A					
Minimum Ingredient Runtime on Main Scale	0:00:01	N/A	N/A					
Lbs run through Main Scale	12,873	12,873	12,873					
Maximum Variance For Main Scale	0	N/A	N/A					
Average Variance For Main Scale	0	0	N/A					
Variance Percent on Main Scale	0%	0%	N/A					



#### **Order Sequence Report**

This report gives information on the sequence of orders through the mixer. This will also show medication name and flush ingredient and quantity if applicable.

Go to Reports > Performance > Order Sequence.

Commonly filtered by 'Order Completed' for a certain timeframe.

Order	Completed	Customer	Location		Formula	Destination
871/1	2023-03-02 03:13:46 PM	S Shaw & J Doe			Swine N 4	
						LO03
					Order Total	8,000.00
2/1	2023-03-06 04:25:56 PM	Internal			50# bag Stacie PMX	
						Truck01
					Order Total	1,000.00
873/1	2023-03-07 10:04:25 AM	Stacie Shaw	Site1		Calf Feed	
					Order Total	4,000.00
875/1	2023-03-08 08:50:29 AM	Stacie Shaw	Shaw Site 1		Cattle GF 6	
Batch Numb	er 1 Medication Name	Aureo 90		5.000000		
	Flush Ingredient	and Qty Corn Ground	1700	300.000000	Order Total	2,000.00
877/1	2023-03-08 08:50:30 AM	CASH			F39120/Broiler GF 1	
						Truck02
					Order Total	6,000.00
878/1	2023-03-08 08:50:30 AM	Stacie Shaw	Site1		Calf Feed	
						LO03
					Order Total	2,000.00
879/1	2023-03-15 01:13:18 PM	Stacie Shaw	Shaw home site		CATTLE 1	
						LO04
Batch Numb	er 1 Medication Name	Aureo 90		100.000000	Order Total	4 000 00
0.01/1	2022 02 45 04-14-40 DM	Stacio Show	Chaw home -it-			4,000.00
Batab Numb	2023-03-15 01:14:40 PM	Stacle SnaW	Snaw home site	100 000000	CATTLET	
Batch Numb	er i wedication Name	Aureo 90		100.000000		