

6.1.5. Show

6.1.5.1. Batch attributes

Click on the 'Show batch attributes' button the see the batch attributes linked to the selected line.

Batch attribute:

The batch attribute type. Every batch attribute set for the item on the selected line will be listed.

Value:

The batch attribute value.

Please note: Batch attributes will be only shown when the group by option is set to 'Batch number' or 'Detail'.

Click on the 'Hide batch attributes' button the hide the batch attributes section from the Inventory report screen.

The screenshot shows the 'Inventory report' window. At the top, there is a 'Results' section with a 'Refresh' button. Below it is a table with columns: Item Code, Barcode, Batchnumber, Batchnumber 2, Best Before Date, Batch ID, LUID, SSCC, Warehouse, Storage location, Quality status, Quantity, Uom, Supplier code, and I. The table contains several rows of data, with the row for 'mCSHW' with Batchnumber 05817 highlighted. Below the table is a 'Batch attributes' section with a table showing attributes and their values: Country of origin (Vietnam), Location (Red River Delta), and Organic (No). At the bottom of the window, there are several buttons: 'OK', 'Locking', 'Change', 'Print labels', 'Move', 'Hide batch attributes', and 'Show serial numbers'.

Item Code	Barcode	Batchnumber	Batchnumber 2	Best Before Date	Batch ID	LUID	SSCC	Warehouse	Storage location	Quality status	Quantity	Uom	Supplier code	I.
mALMN			986742		2103			01	A2.1	RELEASED	10.00	KG		
mBFRS		05818			2094	3418	000000000000004145	01	A1.1	RELEASED	25.00	KG	V0002	
mBFRS		05819			2095	2379	000000000000003742	01	A1.1	RELEASED	25.00	KG	V0001	
mBFRS		05820			2096	2380	000000000000003759	01	A1.1	RELEASED	25.00	KG	V0001	
mCSHW		05817			2100	2384	000000000000003797	01	A1.1	RELEASED	25.00	KG	V0002	
mCSHW		05818			2101	2385	000000000000003803	01	A1.1	RELEASED	25.00	KG	V0002	
mCSHW		05819			2102	2386	000000000000003810	01	A1.1	RELEASED	25.00	KG	V0002	
mCRBR		05818			2098	2382	000000000000003773	01	A2.1	RELEASED	50.00	KG	V0002	
mHZNT		05818			2099	2383	000000000000003780	01	A2.1	RELEASED	50.00	KG	V0001	

Batch attribute	Value
Country of origin	Vietnam
Location	Red River Delta
Organic	No

6.1.5.1. Serial numbers

Click on the 'Show serial numbers' button to show the serial numbers linked to the selected line.

Serial number:

The serial number.

Info 1:

Information stored in the Information1 field of the PMX_SENU table.

Info 2:

Information stored in the Information2 field of the PMX_SENU table.

Batch ID:

If the item is managed by batches and has PMX serial numbers, the batch ID of the linked batch is

show on this field.

LUID:

If the track location option is enabled for the item, the LUID of the linked logistic unit is shown on this field.

Click on the 'Hide serial numbers' button to hide the serial numbers section from the Inventory report screen.

The screenshot shows a software window titled "Inventory report" with a "Refresh" button in the top right. Below the title bar, there is a "Results" section containing a table with the following columns: Item Code, Barcode, Batchnumber, Batchnumber 2, Best Before Date, Batch ID, LUID, SSCC, Warehouse, Storage location, Quality status, Quantity, Uom, Supplier code, and P. The table contains three rows of data:

Item Code	Barcode	Batchnumber	Batchnumber 2	Best Before Date	Batch ID	LUID	SSCC	Warehouse	Storage location	Quality status	Quantity	Uom	Supplier code	P.
oRNM	134526784			04/12/19		3418	00000000000004145	01	A1.1	RELEASED	20.00	pcs	V0002	W
oRNM	134526784			04/12/19		3420	00000000000004169	01	A2.3	RELEASED	10.00	pcs	V0001	W
oRNM	134526784			02/12/19		3419	00000000000004152	01	A2.2	REJECTED	10.00	pcs	V0002	W

Below the table is a "Serial numbers" section with a table containing columns for Serial number, Info 1, Info 2, Batch ID, and LUID. The serial numbers listed are H11021, H11022, H11023, H11024, and H11025, all with a Batch ID of 3420 and LUID of 3420. At the bottom of the window, there are several buttons: "Ok", "Locking", "Change", "Print labels", "Move", "Show batch attributes", and "Hide serial numbers".

It is not possible to show batch attributes and serial numbers at the same time.

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Last update: **2018/04/23 07:57**

