

User Manual

Aptean Food and Beverage ERP

Inventory Worksheet

Product Documentation



Contents

[Release notes](#)

[2501.5.0.0](#)

[2501.4.0.0](#)

[2501.3.0.0](#)

[2501.2.0.0](#)

[2501.1.0.0](#)

[2501.0.0.0](#)

[2404.5.0.0](#)

[2404.4.0.0](#)

[2404.3.0.0](#)

[2404.2.0.0](#)

[2404.1.0.0](#)

[2404.0.0.0](#)

[2403.0.0.0](#)

[2402.0.0.0](#)

[2401.4.0.0](#)

[2401.3.0.0](#)

[2401.2.0.0](#)

[2401.1.0.0](#)

[2401.0.0.0](#)

[2302.1.0.0](#)

[2302.0.0.0](#)

[2301.2.0.0](#)

[2301.1.0.0](#)

[1.4.110790.0](#)

[1.2.87556.0](#)

[1.1.82587.0](#)

[Introduction](#)

[Setup](#)

[Manage permission sets](#)

[Inventory worksheet](#)

[Inventory worksheet errors](#)



[Item tracking code](#)

[Integrations](#)



Release notes

Article • 3/25/2026 • 1 min read

To view what's new or changed in each release of the Aptean Inventory Worksheet extension, select the specific release version.

Date	Release version	Description
March 2026	2501.5.0.0	Stability release
February 2026	2501.4.0.0	Stability release
January 2026	2501.3.0.0	Stability release
November 2025	2501.2.0.0	Stability release
October 2025	2501.1.0.0	Stability release
October 2025	2501.0.0.0	Feature release
July 2025	2404.5.0.0	Platform release
July 2025	2404.4.0.0	Stability release
May 2025	2404.3.0.0	Stability release
May 2025	2404.2.0.0	Stability release
May 2025	2404.1.0.0	Stability release
December 2024	2404.0.0.0	Feature release
November 2024	2403.0.0.0	Feature release
November 2024	2402.0.0.0	Feature release
October 2024	2401.4.0.0	Stability release
October 2024	2401.3.0.0	Stability release
August 2024	2401.2.0.0	Stability release
August 2024	2401.1.0.0	Stability release
February 2024	2401.0.0.0	Feature release
January 2024	2302.1.0.0	Stability release

December 2023	2302.0.0.0	Feature release
October 2023	2301.2.0.0	Stability release
October 2023	2301.1.0.0	Stability release
July 2023	1.4.110790.0	Stability release
March 2023	1.2.87556.0	Stability release
February 2023	1.1.82587.0	Initial release



2501.5.0.0

Release Note • 3/25/2026 • 1 min read

Enhancements/Modifications

With this release of the Aptean Inventory Worksheet extension, the translation file for the Danish (da-DK) language has been updated with standard texts for better readability.



2501.4.0.0

Release Note • 2/25/2026 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
350163	The system crashes on the Item Card page when the Change Item Tracking Code action is executed for an item that does not have an item tracking code.



2501.3.0.0

Release Note • 1/28/2026 • 1 min read

Enhancements/Modifications

With this release of the Aptean Inventory Worksheet extension, the system validates entries in the **Serial No.** field on the **Inventory Worksheet** page based on the item’s serial number configuration and displays an error message when a serial number is entered for an item that is not configured for serial number tracking, to prevent invalid serial number usage and ensure data consistency. This enhancement addresses the issue reported in bug ID #348963. For more information, see [Inventory Worksheet](#).

Resolved issues

The following issues have been resolved in this release.

ID	Description
338775	The system fails to display an error message on the Inventory Worksheet page when users enter the Lot No. field value for an item that is not configured for lot tracking.
348963	The system incorrectly allows the same serial number to be assigned on the Inventory Worksheet page to a line with a quantity other than <i>-1, 0, or 1</i> without triggering an error.



2501.2.0.0

Release Note • 11/26/2025 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
336126	The system incorrectly updates the Net Weight and Unit Cost field values on the Inventory Worksheet page when the Unit of Measure field value is updated.
336124	The system incorrectly displays an error related to package tracking on the Inventory Worksheet page when validating lot-tracked items, even though the item is not license-plate tracked.



2501.1.0.0

Release Note • 10/22/2025 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
329536, 335677	An error occurs when updating the Item Tracking Code field value using the Change Item Tracking Code action after changing the released production order to <i>Finished</i> . This issue arises because the production component line is not filtered to exclude lines with <i>Finished</i> status.



2501.0.0.0

Release Note • 10/22/2025 • 2 min read

Enhancements/Modifications

With this release of the Aptean Inventory Worksheet extension,

- Additional validations have been introduced for positive adjustments in item journal lines on the **Inventory Worksheet** page. For more information, see [Inventory worksheet](#).
- You can update the item tracking code on the **Item Card** page when the **Require Expiration Date Entry** and **Strict Expiration Posting** fields have different values, even if open item ledger entries exist.
- The system automatically updates the **Unit Cost** field value when the **Unit of Measure Code** field value is updated on the **Inventory Worksheet** page. This enhancement ensures that positive inventory entries are posted with accurate cost values based on the **Qty. per Unit of Measure** field value.
- The system restricts changes to the item tracking code on the **Item Card** page for additional document types. This ensures comprehensive validation and consistent handling of item tracking codes across a broader range of document types, aligning the behavior with existing functionality. For more information, see [Item tracking code](#).

Resolved issues

The following issue has been resolved in this release.

ID	Description
331677	An error occurs on the Item Tracking Lines page when updating the Item Tracking Code field value to enable licence plating tracking, as it checks the reservation entries even when no related document lines or item journal lines exist for the items.

Integrations

The Aptean Inventory Worksheet extension has been integrated with the Aptean [License Plating](#) extension. For more information, see [Integrations](#).



2404.5.0.0

Release Note • 7/30/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Inventory Worksheet extension, the *NoSeriesManagement* codeunit has been replaced with the standard *No. Series* codeunit on the *ProcessRecords76FDW* codeunit and report, to ensure compatibility with Business Central, version 27.



2404.4.0.0

Release Note • 7/30/2025 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
302998	The system does not allow the Item Tracking Code field value to be cleared on the Update Item Tracking Code page when executing the Change Item Tracking Code action on the Item Card page. Additionally, when the language is set to Dutch, the system incorrectly translates the Update Item Tracking Code Request page.



2404.3.0.0

Release Note • 5/21/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Inventory Worksheet extension, you can use inventory worksheets to validate and process raw meat items with assigned slaughter dates and lot numbers. For more information, see [Manage inventory worksheets](#).

Integrations

The Aptean Inventory Worksheet extension has been integrated with the Aptean [Protein Essentials](#) extension. For more information, see [Integrations](#).



2404.2.0.0

Release Note • 5/21/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Inventory Worksheet extension, the system displays an error when validating data on the **Inventory Worksheet** page if the **Weight Quantity (WU)** field value falls outside the range defined in the **Allowed % Lower Limit** and **Allowed % Upper Limit** fields on the **Item Catch Weight Setup** page for the relevant catch weight item. For more information, see [Inventory worksheet](#).



2404.1.0.0

Release Note • 5/12/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Inventory Worksheet extension,

- The translation file for the Chinese (zh-CN) language has been added.
- The translation file for the Swedish (sv-SE) language has been updated for better readability.



2404.0.0.0

Release Note • 12/5/2024 • 1 min read

Features

With this release of the Aptean Inventory Overview extension, you can:

- View the **Production Date** field on the **Inventory Worksheet** page for opening balances.
- Associate the **Production Date** field with the correct **Lot Origin Detail** record.
- Ensure that the **Expiration Date** field is not calculated or changed based on the **Production Date** field on the **Inventory Worksheet** page.

UI/UX changes

The **Production Date** field has been added on the **Inventory Worksheet** page.

Resolved issues

The following issue has been resolved in this release.

ID	Description
243764	The system incorrectly resets the No. of Errors field value to 0 on the Inventory Worksheet page. This issue occurs when another worksheet is opened, the Validate action is executed, and the No. of Errors field is updated with an error count.
243765	The system incorrectly updates the Unit Cost field on the Inventory Worksheet page, limiting it to two decimals.



2403.0.0.0

Release Note • 11/29/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Inventory Worksheet extension, you can streamline inventory management by directly associating the license plates with inventory records according to the feature control settings, ensuring accuracy in warehouse operations. To know more, see [What's new in Advanced Warehouse Management, version 2407.0.0.0](#).

Integrations

The Aptean Inventory Worksheet extension has been integrated with the Aptean [Advanced Warehouse Management](#) extension, Drink-IT Edition.



2402.0.0.0

Release Note • 11/5/2024 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the Aptean Feature Control extension. To know more, see [What's new in Feature Control, version 2401.0.0.0](#).



2401.4.0.0

Release Note • 10/15/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
233010	An error occurs when attempting to change the item tracking code on the Item Card page for items associated with the finished production orders. This issue arises even after the production order has been completed and posted.



2401.3.0.0

Release Note • 10/3/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
235488	An error occurs when posting an inventory worksheet for a second time with the Move and Post Item Journal toggle on the Process Record dialog turned on. This issue arises because the system creates an empty item journal line when the inventory worksheet is initially posted, preventing it from being posted again.



2401.2.0.0

Release Note • 8/22/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Inventory Worksheet extension, modifications have been made to accommodate the following changes:

- Enhanced application interaction: Procedures have been added to enhance the application interaction, improve upgrade tag management, streamline upgrade and installation processes, and provide additional flexibility by managing upgrades on a per-company and per-database basis.
- Application area refresh: Updates have been implemented to improve the application area refresh process by integrating a new procedure into the *Enable* codeunit.
- Improved management of install and upgrade code: The *Install* and *Upgrade* codeunits have been updated to streamline the handling of installation, reinstallation, and upgrade processes, ensuring smoother transitions and minimizing disruptions during these operations.
- Centralized license management procedures: The existing license management codeunit has been modified to use centralized license management procedures, further reducing the need for application-specific adjustments.
- Enhancements have been made to update the process within the application to handle the *User Group* and *User Group Permission Set* tables. This change ensures compatibility with current and future versions of Business Central, even when the *User Group* and *User Group Permission Set* tables are deprecated.

! Note

The *User Group* and *User Group Permission Set* tables are deprecated in Business Central, version 25.



2401.1.0.0

Release Note • 8/9/2024 • 1 min read

Enhancements/Modifications

The translation files for the Swedish (sv-SE) language have been updated with standard texts for better readability.



2401.0.0.0

Release Note • 2/21/2024 • 1 min read

Features

With this release of the Aptean Inventory Worksheet extension, you can set the **Default Dimensions** with **Value Posting** as *Code Mandatory* on the **Item Card** page. The dimensions and values selected in the **Allowed Values Filter** on this page will be accessible on the **Lines** FastTab of the **Inventory Worksheet** page.

Resolved issues

The following issue has been resolved in this release.

ID	Description
178122	The Validate Data function on the Inventory Worksheet page fails to trigger an error message when the Allowed Values Filter on the Default Dimensions of the Item Card page does not match.



2302.1.0.0

Release Note • 1/22/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
172955	An error occurs on the Inventory Worksheet page, upon executing the Validate Data action with decimal values in the Quantity field.



2302.0.0.0

Release Note • 12/26/2023 • 1 min read

Features

With this release of the Aptean Inventory Overview extension, you can:

- Add Global Lot Attributes on the **Inventory Worksheet** page. For more information, see [Integration with Advanced Attributes](#).
- Create a shipping container code with a license plate number on the **Inventory Worksheet** page. For more information, see [Integration with License Plating](#).

UI/UX changes

The **Shipping Container Code** field is added to the **Inventory Worksheet** page.

Resolved issues

The following issue has been resolved in this release.

ID	Description
160415	When a negative value is entered in the Quantity field on the Inventory Worksheet page, the Item Type is incorrectly updated as <i>Positive Adjustment</i> on the Item Journals page while executing the Process Records action.



2301.2.0.0

Release Note • 10/11/2023 • 1 min read

Enhancements/Modifications

The translation files have been updated to provide precise translations for field labels, tooltips, and other interface elements, resulting in improved accuracy and an enhanced user experience.



2301.1.0.0

Release Note • 10/3/2023 • 1 min read

Enhancements/Modifications

The translation files have been updated to provide precise translations for field labels, tooltips, and other interface elements, resulting in improved accuracy and an enhanced user experience.



1.4.110790.0

Release Note • 7/27/2023 • 1 min read

Resolved issues

The following issue has been resolved in this release:

ID	Description
136930	The License Plate No. field is incorrectly labeled on the Inventory Worksheet page.



1.2.87556.0

Release Note • 4/3/2023 • 1 min read

Enhancements/Modifications

The Inventory Worksheet has been updated for the Dutch language codes [nl-BE] and [nl-NL] to cater to the Netherlands and Belgium markets.



1.1.82587.0

Release Note • 4/3/2023 • 1 min read

Features

With this release of the Aptean Inventory Worksheet extension, you can:

- Validate and process the inventory records using the new **Inventory Worksheet** page. For more information, see [Inventory Worksheet](#).
- Identify and resolve the errors in the inventory records using the new **Inventory Worksheet Errors** page. For more information, see [Inventory Worksheet Errors](#).
- Change the item tracking code of an item using the new **Change Item Tracking Code** action on the **Item Card** page. For more information, see [Item Tracking Code](#).



Introduction

Article • 4/3/2023 • 1 min read

The Apteian Inventory Worksheet (IWO) extension facilitates effective modifications to inventory levels. It allows you to add inventories through a more efficient process. This extension operates more effectively when compared to only using the Item Journal and/or Warehouse Item Journal. It helps in validating the inventory records, which will identify any errors in advance and provides the reasons for causing those errors, allowing you to correct them before processing them through.



Setup

Article • 10/29/2024 • 1 min read

The following setup is required.

- [Manage permission sets](#)



Manage permission sets

Article • 10/29/2024 • 3 min read

Permission sets in Business Central define a user's access level to various features and data within this extension.

We provide the following system permission sets:

- Direct
- Indirect

Direct permission sets

Users with this permission set can perform specific actions directly without requiring additional approvals or workflows. These sets include permissions to read, modify, delete, and create data.

The direct permission set ID for this extension is *INVTWRKSHT76FDW*.

Indirect permission sets

Users with this permission set can perform specific actions. This is used in conjunction with other permission sets and typically involves additional conditions or approvals before an action can be completed.

The indirect permission set ID for this extension is *INVNTWRKSHTBASIC76FDW*.

User-defined permission sets

In addition to the system permission sets we provide, you can create new permission sets or copy system permission sets and modify or delete access to specific entities according to your requirements. For more information, see

[Assign permissions to users and groups](#).

Assign a permission set

1. Select the Search icon , enter **Users**, and then choose the related link.

The **Users** list page opens.

2. Navigate to the username for which you want to assign the permission set and select it.

The **User Card** page opens.

3. On the **User Permission Sets** FastTab, in the **Permission Set** field, enter the valid permission set for this extension.

The associated fields are automatically updated based on the entered value. The user has the necessary



permissions to use the features of the Aptean Inventory Worksheet extension, ensuring secure and role-based access.



Inventory worksheet

Article • 1/28/2026 • 7 min read

On the **Inventory Worksheet** page, you can validate the inventory records before processing them to the item ledger entries. By validating the inventory records, you can find the errors that need to be fixed. The inventory records can be manually entered or imported to the **Inventory Worksheet** page through configuration packages.

The **Inventory Worksheet** page displays the basic information related to the inventory record along with its validation status. It also shows the number of errors, if any, that the inventory record contains, once it is validated. You can view the errors on the **Inventory Worksheet Errors** page. You can revalidate the inventory records after resolving the errors. For more information, see [Inventory Worksheet Errors](#).

You can also personalize the respective fields to view the information related to the inventory records. The editable fields that can be personalized are,

- Package No. (renamed to "License Plate No." if the Aptean License Plating extension is installed)
- Serial No.
- Variant code
- Weight Quantity (WU)
- Net Weight

The non-editable fields that can be personalized are,

- Qty. (Base)
- Item Category Code
- Item Tracking Code
- Costing
- Shipping Container Code (if the Aptean License Plating extension is installed)
- On the action bar, select **Actions > Process > Validate Data** to validate the inventory records. The following occurrences are verified, and the errors are updated on the **Inventory Worksheet Errors** page. An error occurs:
 - If there is no value in the **Location Code** field while the **Location Mandatory** toggle is turned on for the inventory on the **Inventory Setup** page.
 - If there is no value in the **Bin Code** field while the **Bin Mandatory** toggle is turned on on the specified **Location Card** page.
 - If there is no value in the **Lot No.** field while the **Lot Positive Adjmt. Tracking** toggle for Inbound is turned on on the relevant **Item Tracking Code Card** page.
 - If there is no value in the **Serial No.** field while the **SN Positive Adjmt. Tracking** toggle for Inbound is turned on on the relevant **Item Tracking Code Card** page.
 - If the value in the **Quantity** field is not equal to 1 while the **Serial No.** field is filled with any value.
 - If the value in the **Quantity** field is zero.

 Note

The **Unit of Measure Code** field must have a value in order to enter a value in the **Quantity** field. The system validates the dimension combinations, default dimension rules, allowed dimension values, catch weight tolerance, and license plate details to update **Bin Code** and **Location Code** field values correctly. Additionally, modifying fields such as **Bin Code** resets the **Validated** checkbox, enhancing data accuracy, and preventing posting errors.

- If there is no value in the **Package No.** field while the **Package Positive Adjmt. Tracking** toggle is turned on for Inbound on the relevant **Item Tracking Code Card** page.

 Note

This error occurs only if the Aptean [License Plating](#) extension is not installed in the system.

- If there is no value in the **License Plate No.** field while:
 - The **License Plate Positive Adjmt. Tracking** toggle for Inbound is turned on on the relevant **Item Tracking Code Card** page.
 - The **Require License Plate Tracking** toggle is turned on on the specified **Location Card** page.
- If the **License Plate No.** field is not blank, and the **Shipping Container Code** field is empty.
- If the **License Plate No.** field is not blank, a license plate record already exists for that license plate number, and the **Shipping Container Code** field value does not match the current record.
- If the **License Plate No.** is blocked.

 Note

These errors occur only if the Aptean [License Plating](#) extension is installed in the system.

- If multiple records for the same Item/Variant/Lot have more than one Attribute Value assigned for the same Lot Attribute.
- If the existing Lot No. Information record for an Item/Variant/Lot has a different Lot Attribute Value (for a particular Lot Attribute) than the values on the **Inventory Worksheet** page.
- If a Lot Attribute Value is not among those attributes allowed for the Lot Attribute.
- If the Lot Attribute value is not blank and does not match the Fixed Value on the **Lot Attribute Template** page.
- If the Lot Attribute value is not blank and does not match the Allowed Value on the **Lot Attribute Template** page.



 Note

These errors occur only if the Aptean [Advanced Attribute](#) extension is installed in the system.

- If there is no value in the **Expiration Date** field while the **Require Expiration Date Entry** toggle is turned on on the relevant **Item Tracking Code Card** page.
- If the values in the **Expiration Date** field are not the same for the inventory records that exist with the same item number and lot number. It also verifies whether the relevant inventory record has the same item number, lot number, and expiration date on the item ledger entries.
- If the value in the **Weight Quantity (WU)** field falls outside the range defined in the **Allowed % Lower Limit** and **Allowed % Upper Limit** fields on the **Item Catch Weight Setup** page for the relevant catch weight item when the Aptean [Catch Weight](#) extension is installed.

 Note

This error occurs only if the **Catch Weight** toggle is turned on on the **Item Card** page.

- If the value in the **Short Dimension** field is different from the value in the **Dimension Value Code** field of the item while the **Value Posting** field is set to *Same Code* on the relevant item **Default Dimensions** page.
- If the value in the **Unit Cost** field is zero while the **Costing Method** field is set to *Standard* on the relevant **Item Card** page.
- If more than one inventory has the same item number, variant code, location code, bin code, unit of measure code, lot number, serial number, and license plate number.

 Note

This validation verifies all the worksheets on the **Inventory Worksheet** page. The inventory records with the same set of information will not be validated.

- If the **Directed Put-away and Pick** toggle is turned on for the specified **Location Card** page.

When the validation is completed, the **Validated** checkbox will be selected for the inventory records that have no errors. If you make any changes to the inventory record after the successful validation, the **Validated** checkbox will be cleared.

When entering values in the **Serial No.** field on the **Inventory Worksheet** page, the system validates entries based on item configuration:

- **Valid Serial Numbers** - When the item is configured with serial numbers, you can enter a value in the **Serial No.** field, and the system accepts it for processing.
- **Invalid Serial Numbers** - When the item is not configured for serial numbers, the system displays an error message for any entry in the **Serial No.** field.



 Note

After validation, if you delete any inventory record, the errors that are associated with it will also be deleted on the **Inventory Worksheet Errors** page.

- On the action bar, select **Actions > Process > Process Records** to process and move the validated inventory records to the **Item Journal** page. It navigates you to the **Process Records** page. On the **Process Records** page, fill in the fields as follows:
 - Turn on the **Move to Item Journal** toggle to move the validated inventory records to the **Item Journal** page.
 - Turn on the **Move and Post Item Journal** toggle to move the validated inventory records to the **Item Journal** page and post it through the item ledger entries.

 Note

Only one of the two toggles mentioned above can be turned on.

- In the **Document No.** field, enter the new document number.
- In the **Item Journal Template Name** field, select the item journal template that you want to use to post through the item ledger entries.
- In the **Item Journal Batch** field, select the item journal batch that you want to use in the selected item journal template.

 Note

The selected item journal batch should not contain any inventory record.

- In the **Posting Date** field, select the date on which you want to post the inventory records.
- In the **Gen. Prod. Posting Group** field, select the group that you want to assign to the inventory records. If this field is left blank, it will assign the group that is selected on the relevant **Item Card** page.

 Note

All the errors should be fixed or deleted before processing the inventory records. The processed inventory line will be deleted on the **Inventory Worksheet** page.

- Select **OK**. The inventory records will be processed, and a Lot No. Information Card will be created for the corresponding lot number.



 Note

If the Aptean [Advanced Attributes](<https://fnbdocs.apteancloud.com/bc/aat>) extension is installed, you can see the **Lot Attributes** FactBox on the **Lot No. Information List** and **Lot No. Information Card** pages. It displays the relevant global lot attribute fields.

- On the action bar, select **Actions** > **Related** > **Errors** to view the information about the errors. It also navigates to the [Inventory Worksheet Errors](#) page.



Inventory worksheet errors

Article • 4/3/2023 • 1 min read

On the **Inventory Worksheet Errors** page, you can view the errors of the inventory records that are validated on the **Inventory Worksheet** page.

The **Inventory Worksheet Errors** page displays the following information about the errors.

Field	Description
Error No.	Specifies the error number.
Error field	Specifies the field name for which the error occurred.
Error Text	Specifies the reason for the error.

On the **Inventory Worksheet Errors** page, you can personalize the respective fields to view the information such as worksheet name, worksheet number, and item number.



Item tracking code

Article • 10/22/2025 • 3 min read

On the **Item Card** page, you can change the item tracking code of an item. If the new item tracking code that you want to assign has the **Lot Tracking Specification** toggle enabled but the existing item tracking code does not, then you can modify the item tracking code of the item. You cannot change the item tracking code of an item if both new and existing item tracking codes have the same setup.

You cannot change the item tracking code for the item that exists in:

- Sales documents
- Purchase documents
- Production orders
- Transfer orders
- Item journal
- Warehouse journal
- Open item ledger entries
- Service lines
- Job planning lines
- Job journal Line
- Assembly headers
- Assembly lines
- Warehouse activity lines
- Requisition lines
- Internal movement lines

Also, the item tracking code cannot be changed for the item that exists as a component in any production orders and for the item that is set with any reservations.

To change the item tracking code

1. Select the Search icon , enter **Items** and then choose the related link.
The **Items** list page opens.
2. Select the required **No.** to open the relevant **Item Card** page.
3. On the action bar, select **Actions > Functions > Change Item Tracking Code**.
The **Update Item Tracking Code** page opens.
4. In the **New Item Tracking Code** field, select the item tracking code that you want to assign.



5. In the **Lot No.** field, enter the lot number that you want to assign.

 Note

It is mandatory to provide the value in the **Lot No.** field if the items are lot tracked.

6. In the **Package/License Plate No.**, enter the package or license plate number that you want to assign.

7. Select **OK**.

When the item ledger entries and warehouse ledger entries are updated, the item tracking code is changed for the item along with the values in the **Lot No.** and **Package/License Plate No.** fields.

 Note

You can change the item tracking code only by using the **Change Item Tracking Code** action.



Integrations

Article • 5/21/2025 • 1 min read

The Aptean Inventory Overview extension features are utilized by the following extensions:

Advanced Attributes

You can integrate the Aptean Inventory Worksheet extension with the Aptean [Advanced Attributes](#) extension to display the global lot attribute fields on the **Inventory Worksheet** page. For more information, see [Set up global lot attributes](#).

License Plating

You can integrate the Aptean Inventory Worksheet extension with the Aptean [License Plating](#) extension to create a shipping container code with a license plate number on the **Inventory Worksheet** page.

To add shipping container code

1. On the **Inventory Worksheet** page, in the **Shipping Container Code** field, select the AssistEdit button.
The **Package Types** page opens.
2. Select the required shipping container code.
This field is editable only when the **License Plate No.** field has a value.
3. Click **OK**.
The shipping container code and its associated license plate number will be inherited by the corresponding item journal line while processing the inventory records.

Protein essentials

The Aptean Inventory Worksheet extension must be installed to use the Aptean [Protein Essentials](#) extension. You can use inventory worksheets to validate and process raw meat items with assigned slaughter dates and lot numbers. For more information, see [Manage inventory worksheets](#).

