

User Manual

Aptean Food and Beverage ERP

Quick Production

Product Documentation



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Release notes

Article • 6/24/2026 • 1 min read

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

Date	Release version	Description
June 2026	2601.3.0.0	Minor release
May 2026	2601.2.0.0	Minor release
February 2026	2601.1.0.0	Platform release
January 2026	2601.0.0.0	Feature release
October 2025	2506.3.0.0	Stability release
August 2025	2506.2.0.0	Platform release
August 2025	2506.1.0.0	Stability release
July 2025	2506.0.0.0	Feature release
July 2025	2505.1.0.0	Stability release
July 2025	2505.0.0.0	Feature release
July 2025	2504.2.0.0	Stability release
May 2025	2504.1.0.0	Stability release
May 2025	2504.0.0.0	Feature release
May 2025	2503.0.0.0	Feature release
March 2025	2502.1.0.0	Stability release
February 2025	2502.0.0.0	Feature release
January 2025	2501.0.0.0	Feature release
November 2024	2403.0.0.0	Feature release
November 2024	2402.0.0.0	Feature release
October 2024	2401.5.0.0	Stability release



October 2024	2401.4.0.0	Stability release
August 2024	2401.3.0.0	Stability release
June 2024	2401.2.0.0	Stability release
April 2024	2401.1.0.0	Stability release
January 2024	2401.0.0.0	Initial release



2601.3.0.0

Release Note • 6/24/2026 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
375718	The system fails to register the consumption weight as a negative value when posting quick production orders for catch weight items.
376753	The system fails to correctly convert the Qty. to Output field value into the base quantity when posting a quick production entry where the output item's Unit of Measure Code field value differs from its Base Unit of Measure field value, causing posting to be blocked.



2601.2.0.0

Release Note • 5/27/2026 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
368965	The system fails to populate the Quantity per field value in the production order component lines when creating a quick production order from a production BOM. Additionally, the system incorrectly sets the component quantities to 0, and they are not suggested during production order creation.
369649	The system fails to validate the Catch Weight Setup Code field value when set to <i>Fixed</i> on the Quick Production Entry page as the Weight Quantity to Consume (LB) and Weight Quantity to Output (LB) field values are editable.



2601.1.0.0

Release Note • 2/25/2026 • 1 min read

Enhancements/Modifications

With this release of the Aptean Quick Production extension, the following changes have been made to ensure compatibility with Business Central, version 28.

- The deprecated *Document Attachment Factbox* part has been replaced with the standard *Doc. Attachment List Factbox* part on the *Quick Production Card* and *Quick Production List* pages.
- The *DocAttachFactBoxSubscFDW* codeunit event subscriber has been updated to use the *OnAfterGetRecRefFail* event of the new *Doc. Attachment List Factbox* page, replacing the deprecated *OnBeforeDrillDown* event from the legacy *Document Attachment Factbox*.

These changes ensure seamless document attachment functionality while maintaining backward compatibility through conditional compilation directives.



2601.0.0.0

Release Note • 1/28/2026 • 1 min read

Features

With the features added in this release of the Quick Production extension, the **Broken Source Items** page supports creating broken source relationships without requiring the destination item's base unit of measure to be configured on the source item. For more information, see [Set up broken items](#).



2506.3.0.0

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

Resolved issues

The following issue has been resolved in this release.

ID	Description
301942	The system fails to display license plate information on the License Plates page after executing the Print Label(s) and Post action on the Quick Production Entry page.



2506.2.0.0

Release Note • 8/27/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Quick Production extension, the reference *NoSeriesManagement* codeunit has been removed from the *CreateProductionOrder68FDW* codeunit and the *QuickProductionEntry68FDW* table, to ensure compatibility with Business Central, version 27.



2506.1.0.0

Release Note • 8/27/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Quick Production extension, the translation file for the Swedish (sv-SE) language has been updated with standard texts for better readability.



2506.0.0.0

Release Note • 7/30/2025 • 2 min read

Features

With the feature added in this release of the Aptean Quick Production extension, you can view the production order using the **Show Production Order** action on the **Quick Production Entry** page.

Enhancements/Modifications

With this release of the Aptean Quick Production extension, the system updates the **Quantity** and **Item Tracking** field values on the **Released Production Order** and **Item Tracking Lines** pages when you execute the **Post** action on the **Quick Production Entry** page.

UI/UX changes

The **Show Production Order** action has been added to the **Quick Production Entry** page.

Resolved issues

The following issues have been resolved in this release.

ID	Description
289566	The system fails to post the output quantity on the Quick Production Entry page. This issue occurs when the Qty. to Consume and Qty. to Output field values are configured on the Quick Production Entry page.
287090	An error occurs when executing the Post action on the Quick Production Entry page after entering values in the Qty. to Consume and Item No. fields. The issue arises when the Quantity field value on the Released Production Order page is updated for the associated item, affecting the inherited values in the Expected Quantity and Remaining Quantity fields on the Prod. Order Components page.



2505.1.0.0

Release Note • 7/30/2025 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
311111	An error occurs when executing the Create Pick action on the Warehouse Shipment page if the Manufacturing Policy field value in the Broken Item section is set to blank on the Item Card page.
314118	An error occurs when assigning a lot in the Lot No. field value on the To FastTab of the Quick Production Entry page when the Enable Slaughter Date toggle on the Protein Essentials Setup page is turned off. This issue occurs only when the Aptean Protein Essentials extension is installed.



2505.0.0.0

Release Note • 7/30/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Quick Production extension, the system updates the **Eligible Base** field value on the **Document Trade Lines** page when creating a production order via the **Quick Production Entry** page.

Note

This enhancement is available only when the Aptean [Trade Management](#) extension is installed. For more information, see [What's new in Trade Management, version 2506.0.0.0](#).



2504.2.0.0

Release Note • 7/30/2025 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
298654	An error occurs when executing the Create Pick action on the Warehouse Shipment page for a license plate tracked item, preventing inventory movement from the output bin to the consumption bin. This issue arises even when the Transfer Output to Consumption Bin toggle on the Broken Item FastTab of the Quick Production Setup page is turned on and the Manufacturing Policy field value is set to <i>Automatic - Warehouse Pick</i> on the Replenishment FastTab of the associated Item Card page.



2504.1.0.0

Release Note • 5/21/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Quick Production extension, you can access the slaughter date on the **Quick Production Entry** page to support quality checks and production traceability. For more information, see [Configure slaughter date in quick production entry](#).

Integrations

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



2504.0.0.0

Release Note • 5/21/2025 • 1 min read

Features

With the feature added in this release of the Aptean Quick Production extension, you can specify the **Weight Quantity to Consume (UoM)** and **Weight Quantity to Output (UoM)** field values directly on the **Quick Production Entry** page. Additionally, you can post the production orders with catch weight items on the **Quick Production Entries** page. For more information, see [Quick production entries](#).

Note

This functionality is available only when the Aptean [Catch Weight](#) extension is installed.

Integrations

The Aptean Quick Production extension has been integrated with the Aptean [Catch Weight](#) extension. For more information, see [Integrations](#).

UI/UX changes

The **Weight Quantity to Consume (UoM)** and **Weight Quantity to Output (UoM)** fields have been added to the **From** and **To** FastTabs on the **Quick Production Entry** page, respectively.



2503.0.0.0

Release Note • 5/21/2025 • 1 min read

Features

With the feature added in this release of the Aptean Quick Production extension, you can assign a shipping container to the newly created license plate by configuring the value in the **Shipping Container Code** field on the **Quick Production Entry** page. For more information, see [Quick production entries](#).

Enhancements/Modifications

With this release of the Aptean Quick Production extension, you can assign a lot number to an item associated with the lot number profile configured in the **Item No.** field on the **To** FastTab of the **Quick Production Entry** page. You must execute the **Create Order** action before assigning the lot number. For more information, see [Quick production entries](#).

UI/UX changes

The **Shipping Container Code** field has been added to the **Quick Production Entry** page.

Resolved issues

The following issue has been resolved in this release.

ID	Description
289578	An error occurs on the Quick Production Entry page when the Qty. to Output or Qty. to Consume field value is left blank.



2502.1.0.0

Release Note • 3/19/2025 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
276006	The system fails to retain entries on the Quick Production Entries list page. This issue occurs when the Quick Production Entry page is closed without executing the Create Production Order action.
265701	The system incorrectly display the Quantity field value on the FactBox for the main production BOM. This issue occurs when the Additional Consumption field value is set to <i>Manual</i> and a production BOM number with version is selected in the Production BOM No. field on the Quick Production Entry page.



2502.0.0.0

Release Note • 2/26/2025 • 2 min read

Features

With this release of the Aptean Quick Production extension,

- You can define items that can be broken or split to form an item, so the system uses the inventory from the broken source items when the inventory for an item is unavailable. For more information, see [Manage broken items](#).
- You can define broken source items for an item and assign sequences to them, ensuring accurate inventory management and cost prioritization. For more information, see [Set up broken items](#).
- You can manually create production orders for an item from a sales order, inventory pick, warehouse pick, or warehouse shipment. The system applies the broken source item information to the released production order components automatically. For more information, see [Create production orders from documents manually](#).
- The system can automatically create released production orders from a sales order, inventory pick, warehouse shipment, or warehouse pick for broken source items. For more information, see [Manage automatic creation of released production orders](#).
- The system automatically copies lot attribute requirements from sales orders to production orders and production order components for broken source items if the Aptean [Advanced Attributes](#) extension is installed. For more information, see [Set up quick production](#).

UI/UX Changes

The following UI/UX changes have been made in this release.

- The **Broken Source Items** page has been added.
- The **Broken Source Items** action has been added to the **Item Card** page.
- The **Planning** action has been added to the following pages:
 - Inventory Pick
 - Warehouse Shipment
 - Warehouse Pick
- The **Production Orders** action has been added to the **Sales Order** page.
- The **Transfer Output to Consumption** and **Auto copy of Lot attribute for Broken Items** toggles have been added to the **Quick Production Setup** page.
- The following fields have been added to the **Broken Item** group on the **Replenishment** FastTab of the **Item Card** page.



Quick Production

- Manufacturing Policy
- Pricing

Integrations

The Aptean Quick Production extension has been integrated with the following extensions:

- Aptean [Advanced Attributes](#)
- Aptean [Inspection Status](#)
- Aptean [Pricing Matrix](#)

For more information, see [Integrations](#).



2501.0.0.0

Release Note • 1/7/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Quick Production extension, you can streamline production processes by accessing quick production entries that create and post production orders using advanced warehouse management license plates. For more information, see [What's new in Beverage Advanced Warehouse Management, version 2501.0.0.0](#).

Integrations

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



2403.0.0.0

Release Note • 11/26/2024 • 1 min read

Features

With the features added in this release of the Aptean Quick Production extension:

- You can select both the **Lot No.** and the corresponding **License Plate No.** field values on the **Item Tracking Lines** page to ensure accurate details for a new production entry. The system updates the **License Plate No.** field value automatically based on the selected **Lot No.** field value, but you can manually update it if required.
- The system automatically updates the **To** field based on the **From** and **Expiration Date** fields values after the **Lot No.** field value is selected.



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 [Highlights of Feature Control, version 2401.0.0.0](#).



2401.5.0.0

Release Note • 10/29/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
240090	An error occurs upon executing the Create Production Order action on the Quick Production Entry page when a routing includes a version with the same operation number as the main routing.



2401.4.0.0

Release Note • 10/14/2024 • 1 min read

Enhancements/Modifications

The translation files for the Danish (da-DK) language have been updated with standard texts for better readability.



2401.3.0.0

Release Note • 8/20/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Quick Production 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.



2401.2.0.0

Release Note • 6/5/2024 • 1 min read

Enhancements/Modifications

The translation files for the following languages have been updated with standard texts for better readability.

- Swedish (sv-SE)
- Dutch (nl-NL)



2401.1.0.0

Release Note • 4/3/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Quick Production, you can create and post the Quick Production Entry for warehouse locations when the **Prod. Consumption Whse. Handling** field is set as *No Warehouse Handling*, *Warehouse Pick (optional)*, and *Inventory Pick/Movement* on the **Location Card** page.



2401.0.0.0

Release Note • 1/9/2024 • 1 min read

Features

With the features added in this release of the Aptean Quick Production extension, you can:

- Set up the default location, new lot attribute rule, additional consumption rule, and run time for the production order using Quick Production. For more information, see [Quick Production Setup](#).
- Specify the required details on the **From** and **To** FastTabs from a single-page interface to create and finish an order. The production BOM and routings can be specifically assigned to the inventory, ensuring that components and capacity costs align appropriately with the production process. To know more, see [Quick Production Entries](#).
- Create a **Released Production Order**, including its routing lines, using Quick Production. For more information, see [Create a Released Production Order](#).
- Manage the additional consumption during each posting when additional components are needed in the production process. For more information, see [Quick production additional consumption list](#).
- Post the **Quick Production Entry** for consumption and output items. For more information, see [Post the Quick Production Entry](#).
- Print the item and license plate labels of the production orders. For more information, see [Print Labels](#).



Introduction

Article • 1/9/2024 • 1 min read

The Aptean Quick Production (QPR) extension is designed to meet the unique needs of businesses involved in warehouse management. It simplifies the process of re-packaging, re-grading, and re-labeling items, ensuring a seamless transition from receiving a pallet to dispatching a refined product. This extension streamlines the entire production workflow on a single page, enhancing efficiency. The user-friendly interface enables easy order creation by managing the desired consumption and output items, including additional packaging or other components required in the production process. With this extension, businesses can significantly reduce the time and effort needed for manual processing of orders, especially when dealing with large volumes of products that need to be managed through the workflow process.

The extension guarantees swift identification and tracking of items throughout the re-packaging workflow. It guarantees a seamless posting process, generating a comprehensive posted document that is comparable to other production orders. It also grants you the flexibility to modify quantities, allowing for adjustments in response to grade changes. With the ability to make direct adjustments, the Aptean Quick Production extension ensures accurate inventory management.



Setup

Article • 8/2/2024 • 1 min read

The following setups are required.

- [Manage permission sets](#)
- [Set up quick production](#)



Manage permission sets

Article • 8/2/2024 • 3 min read

Permission sets in Business Central define a user's access level to various features and data within the system. To know more, see [Assign permissions to users and groups](#).

Business Central offers two types of 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 *QUICKPROD68FDW*.

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 *QUICKPRODBASIC68FDW*.

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 now has the necessary permissions to use the features of the Apteian Quick Production extension, ensuring secure and role-based access.



Set up quick production

Article • 2/26/2025 • 2 min read

The following description details the initial configuration steps required for the Aptean Quick Production extension to function as expected.

1. Select the Search icon , enter **Quick Production Setup**, and then choose the related link.

The **Quick Production Setup** page opens.

2. On the **General** FastTab, fill in the fields as follows:

Field	Description
Default Location Code	Select the location code you want to use by default during the quick production process.
Default Bin Code	Select the default bin code related to the chosen location. The Default Bin Code field is editable only when the Default Location Code field has a value.
Default New Lot Attribute Rule	Provides you with the option to choose the default new lot attribute rule. If the rule is set to <i>Transfer</i> , the attributes are transferred from the Lot No. Information Card of the From item/variant/lot being used. If the rule is set to <i>Template</i> , the attributes are written for the new item/variant/lot created under standard lot attribute logic.
Default Additional Consumption Rule	Provides you with the option to choose the default additional consumption rule. If the rule is set to <i>Manual</i> , you can update the quantity to be consumed quickly. If the rule is set to <i>Relative</i> , you can manually update the Qty. per field.
Require Run Time With Output	Turn on the toggle to calculate the run time for the production order with the output during the quick production process.
Run Time Unit of Measure Code	Select the required unit of measure for the total run time.

3. On the **Number Series** FastTab, fill in the following field:

Field	Description
Released Order Nos.	Select the number series for the production orders created by Quick Production.

4. On the **Broken Items** FastTab, you can set up the following toggles:



Toggle	Description
Transfer Output to Consumption	Turn on the toggle if you want the system to automatically create a released production order when selecting Create Pick action from a warehouse shipment. Turn off this toggle if you want the system to automatically create a released production order when selecting the Create Warehouse Shipment action from a sales order, without creating a pick. For more information, see Manage warehouse shipments or picks. This setup overrides the location setup, when the Require Pick toggle is turned on in the Warehouse FastTab of the Location Card page.
Auto copy of Lot attribute for Broken Items	Turn on the toggle if you want the system to automatically copy lot attribute requirements from sales orders to production orders and production order components for broken items. This toggle is visible only when the Aptean Advanced Attributes extension is installed.



Quick production entries

Article • 7/30/2025 • 10 min read

You can provide the necessary information on the **Quick Production Entry** page within a unified interface to initiate and complete a production order.

- 1. Select the Search icon , enter **Quick Production Entries**, and then choose the related link.
The **Quick Production Entries** list page opens.
- 2. Select the required **Entry No.** to open the **Quick Production Entry** page.
- 3. On the **General** FastTab, fill in the fields as follows:

Field	Description
Posting Date	Select the posting date for transactions associated with the production order. By default, the field displays the work date.
From Location	Select the location code from where the inventory is consumed. Initially, the field will display the default location code sourced from the Quick Production Setup page.
From Bin	Select the bin code from where the inventory is consumed. Initially, the field will display the default bin code sourced from the Quick Production Setup page.
Additional Consumption Rule	Provides you with the option to automatically adjust the consumption quantity or update it manually based on the output quantity. However, this is relevant when handling additional components that need to be consumed. The available options are <i>Relative</i> and <i>Manual</i> .
New Lot Attribute Rule	Provides you with the option to transfer the new lot attribute rule from the source item, especially when the To Item No. has new lot attributes, or to update the new item template manually. The available options are <i>Transfer</i> and <i>Template</i> .
Production Order No.	Indicates the released production order number that will be used from the Quick Production.
To Bin	Indicates the bin code to which the output will be posted. This field value is populated from the From Bin field, and you can also edit it manually.
Production Scenario	Indicates the production scenario for the To Item No. used during quick production. Any changes to this field will automatically update the associated Production BOM No. , Routing No. , and To Unit of Measure Code fields.
Production BOM No.	Indicates the production BOM number of the additional components that will be consumed as part of the production order in addition to the main item.



Routing No.

Indicates the routing number that serves as a reference for identifying the capacity resources and costs associated with the production order.

4. On the **From** FastTab, fill in the fields as follows:

Field	Description
Item No.	Select the code of the item to be consumed.
Variant Code	Select the code to identify the item variant.
Lot No.	Select the lot number assigned to the item being handled for the production order.
Expiration Date	Select the expiration date of the item.
License Plate No.	Select the license plate number of the item being handled for the production order.
Package No.	Select the package number of the item being handled for the production order.
Description	Indicates the description of the item.
Unit of Measure Code	Indicates the unit of measure of the item. i.e., how each item unit is measured, such as in pieces or hours.
Qty. per Unit of Measure (Consume)	Specify the quantity of the item present per unit of measure.
Qty. to Consume	Specify the quantity of the item that will be posted as consumed.
Qty. to Consume (Base)	Indicates the quantity that you want to consume in the base unit of measure.
Weight Quantity to Consume (UoM)	Specifies the weight quantity of the catch weight item that is posted as consumed. The calculation for this field value is the Net Weight (on the Item Card page) field value multiplied by the Qty. to Consume (on the Quick Production Entry page) field value.
Completed Consumption (Base)	Indicates the sum quantity of the item on the Item Ledger Entries page for the related Production Order No. , Item No. , and Variant Code for the Entry Type as <i>Consumed</i> . By clicking the Completed Consumption (Base) flow field, you can view the associated item ledger entries.

5. On the **To** FastTab, fill in the fields as follows:



Field	Description
Item No.	Select the code of the item to be consumed.
Variant Code	Select the code to identify the item variant.
Lot No.	Select the lot number assigned to the item being handled for the production order.
Expiration Date	Select the expiration date of the item.
License Plate No.	Select the license plate number of the item being handled for the production order.
Package No.	Select the package number of the item being handled for the production order.
Description	Indicates the description of the item.
Unit of Measure Code	Indicates the unit of measure of the item. i.e., how each item unit is measured, such as in pieces or hours.
Qty. per Unit of Measure (Output)	Specify the quantity of the item present per unit of measure.
Qty. to Output	Specify the quantity of the item that will be posted as output.
Qty. to Output (Base)	Indicates the output quantity in the base unit of measure.
Weight Quantity to Output (UoM)	Specifies the weight quantity of the catch weight item that is posted as output. The calculation for this field value is the Net Weight (on Item Card page) field value multiplied by the Qty. to Output (on the Quick Production Entry page) field value.
Completed Output (Base)	Indicates the sum quantity of the item on the Item Ledger Entries page for the related Production Order No. , Item No. , and Variant Code for the Entry Type as <i>Output</i> . By clicking the Completed Quantity (Base) flow field, you can view the associated item ledger entries.
Run Time (UOM)	Specify the run time of the operations processed by the production order.
Completed Time (UOM)	Specify the sum of the run time from the Capacity Ledger Entries associated with the production order.
Shipping Container Code	Select the code used to identify the shipping container.



 Note

- The **Weight Quantity to Consume (UoM)** and **Weight Quantity to Output (UoM)** fields are editable only if the item is a catch weight item. Additionally, the value entered in these fields must be within the limit configured in the **Allowed % Lower Limit** and **Allowed % Upper Limit** fields on the **Item Catch Weight Setup** page.
- You can assign a lot number to the item associated with the lot number profile configured in the **Item No.** field on the **To** FastTab of the **Quick Production Entry** page. You must execute the **Create Order** action before assigning the lot number.

Actions on the quick production entry

You can efficiently navigate and manage your production process by using the following actions on the Quick Production Entry page for streamlined operations.

Action	Description
Create Production Order	Create a production order for comprehensive planning and real-time monitoring of the entire production flow.
Post	Post the required quantities on the Quick Production Entry page.
Post and Print Label(s)	Post and print the labels. The values and quantities are printed according to the label printer setup and then posted to the related accounts.
Reset Items	Reset the field values. All the fields on the From and To FastTabs are cleared. After performing the action, the page refreshes and displays the Completed Consumption (Base) and Completed Output (Base) values as zero, stating that there are no active production orders.
Clear All Fields	Clear all the fields except the Posting Date on the Quick Production Entry page.
Additional Consumption	Update the additional consumption by specifying the required item numbers and quantities.
Finish Order	Update the Released Production Order created from the Quick Production Entry status to finish. In this case, the production order does not require any additional postings. This action can be added through personalization. To know more about the production order statuses, see About production order status .
Show Production Order	View the production order related to the quick production entry.



 Note

- The **Reset Items** action cannot be executed when the order is created from the **Quick Production Entry** page.
- After executing the **Post** action on the **Quick Production Entry** page, the **Quantity** and **Item Tracking** field values are updated on the **Release Production Order** and **Item Tracking Lines** pages.
- When you execute the **Create Order** action on the **Quick Production Entry** page, the following field values are updated
 - Posting Date
 - Lot No.
 - Qty. to Consume
 - Expiration Date
 - License Plate No.
 - Shipping Container Code
 - Qty. to Output
 - Run Time (MINUTES)
- After you create the production order, the following field values remain editable on the **Quick Production Additional Consumption** page: - Lot No. - License Plate - Qty. Per
- When you select a value in the **Routing No.** field on the **Quick Production Entry** page, the **Flushing Method** field value is set to *Backward* or *Forward* on the **Work Center Card** page.
- When you execute the **Create Order** action, the system automatically updates the **Flushing Method** field value to *Manual* on the **Quick Production Entry** page.

Quick production additional consumption list

The following procedure describes how to manage additional components and quantities to be consumed alongside the main item in the **Additional Consumption** FactBox on the **Quick Production Entry** page. The available fields in the FactBox are listed below:

Field	Description
Item No.	The code of the item handled.
Quantity	If the Additional Consumption Rule is set to <i>Relative</i> , the Quantity field displays the multiplied value of the Qty. Per by the Qty. to Output . If the rule is set to <i>Manual</i> , it displays the Qty. to Consume value.



Description	The description of the item handled.
-------------	--------------------------------------

1. In the FactBox pane, select **Additional Consumption > Edit**.
2. On the **Quick Production Additional Consumption** list page, you can edit and update the required components.

If the **Additional Consumption Rule** is set to *Relative*, the **Qty. Per** field is displayed. However, if the rule is set to *Manual*, the **Qty. to Consume** is displayed.

 **Important**

The BOM versions are not supported in this feature. To know more about the BOM versions, see [Create a BOM and BOM version](#).

When you want to insert additional component lines into a production order, the details and quantity of these lines are derived from the **Quick Production Additional Consumption** page. If you modify the quick production consumption data later, it updates the component lines inserted in your production order.

Source lot attributes

On the **Quick Production Entry** page, you can view the **Source Lot Attributes** FactBox, which provides the details about the lot attribute name and value of the From item.

Field	Description
Attribute Name	Specifies the attribute name for an item, such as color, size, or other characteristics.
Attribute Value	Specifies the value that describes the attribute of the item.

The FactBox values are inherited from the **Lot No. Information** page, which contains the lot attribute records of the chosen Lot No.

New lot attributes

On the **Quick Production Entry** page, you can view the **New Lot Attributes** FactBox, which provides the details about the lot attribute name and value of the To item.

The FactBox is updated based on the option selected in the **New Lot Attribute Rule** field, as described below:

- If the rule is set to *Transfer*, the attributes specified on the From items are displayed.
- If the rule is set to *Template*, the attributes specified for the To item on the **Lot Attributes Template** on the **Item Card** are displayed.



Create a released production order

Article • 8/8/2025 • 3 min read

You can create a released production order using the required details filled in without posting the order on the **Quick Production Entry** page.

On the action bar, select **Create Production Order** to create a new released production order. To know more, see [Release production orders](#).

Note

Before executing the action, ensure the **Production Order No.** field is empty.

After performing the **Create Production Order** action,

- The order is created with the corresponding **To Item No.**, **To Variant Code**, **To Location**, **To Bin**, **Due Date**, **Starting Date-Time**, and **Ending Date-Time** field values.
- The **Quantity** field on the released production order is set as per the **Qty. to Output** field value from the **Quick Production Entry** page.
- The **Bin Code** field value for the production order line is always sourced from the **To Bin** field value specified on the **Quick Production Entry** page and is not affected by routing lines.
- The **To Item No.** field value is validated and updated with the related variables for the production order, such as **Dimensions**, **Description**, and **Posting Groups** field values.
- If a production scenario was defined in the quick production, the production order line reflects the applied production scenario. Consequently, the **Unit of Measure Code**, **Production BOM No.** field values and routing lines are updated accordingly.
- When the Aptean [Trade Management](#) extension is installed, the system updates the **Eligible Base** field value on the **Document Trade Lines** page.

Note

On the **Released Production Order** page, the **Quick Production** toggle is turned on by default only when the released production order is created using the details provided on the **Quick Production Entry** page.

Insert routing lines

When you specify the **Routing No.** field value on the **Quick Production Entry** page, the routing lines are automatically assigned to the production order line. The bin code of the production order line is always determined



by the **To Bin** field value from the **Quick Production Entry** page, even if routing lines are present. After the routing lines have been calculated, the bin code of the production order line is verified and updated.

Insert component line for main item consumption

After performing the **Create Production Order** action,

- A component line is automatically generated based on the From item data.
- The resulting component line for the main item being consumed will always have the **Quantity per** field value of "1".
- The Item Tracking Lines related to the **Prod. Order Comp. Lines** will exist as per the **Lot No.**, **License Plate No.** set on the **Quick Production Entry** page.
- The **Component Pick Method** field value remains blank on all component lines, including the main item.
- On the **Prod. Order Components** page, the **Flushing Method** field value is always set to *Manual*, even if the flushing method is set to *Backflush* on the **Item Card** page. This applies to all component lines, including the main item. Finally, a component line is inserted into the production order for the main item's consumption.



Post the quick production entry

Article • 4/1/2025 • 3 min read

Post the quick production entry for consumption

You can post the consumption for a production order based on the quantities specified in the **Qty. to Consume** or the **Quick Production Additional Consumption** records.

1. Open the **Quick Production Entry** page.
2. On the action bar, select **Post**.

After posting the production order for consumption,

- The Item Tracking Lines for the corresponding Components are created.
- If the **Additional Consumption Rule** is set to *Relative*, and **Qty. to Output** is greater than zero, each of the components in Quick Production Consumption will have its **Quantity** set to be the **Qty. per** multiplied by the **Qty. to Output** from the **Quick Production Entry** page.
- If the **Additional Consumption Rule** is set to *Manual*, the consumption lines will get the **Quantity** values from the Quick Production Consumption records.

Note

A new record (consumption line) can be created regardless of the option selected in the **Additional Consumption Rule** if the item number does not already exist among the component lines.

- The **Qty. to Consume** and the related fields on the **Quick Production Entry** page will reset to zero.
- Finally, the **Completed Consumption (Base)** field is updated with the posted consumption.

Post the quick production entry for output

You can post the output for a production order based on the values specified in the **Qty. to Output** and **Run Time** fields.

After posting the production order for output,

- The Item Tracking Lines for the corresponding Outputs are created with the **Lot No.** and **License Plate No.** defined on the **Quick Production Entry** page.
- If the **Unit of Measure Code** is not the base unit, the system will perform its standard validation for the **Output Quantity**. This involves calculating the **Qty. per Unit of Measure** and **Output Quantity (Base)** within the Item Journal Line table record.



- Subsequently, the system will update the **Expiration Date** for the Item Tracking Line to match the date entered on the **Quick Production Entry** page.

Note

You can also perform the Output posting via the **Output Journal** or **Production Journal**.

For more information, see [Batch Post Output and Run Times](#).

Error handling

To avoid common errors when posting the quick production entry, ensure the following conditions are met:

- The From and To items must not be the Catch Weight items.
- The **Qty. to Consume** and **Qty. to Output** fields must have a value.
- The **Run Time** field value is required only if the **Require Run Time with Output** toggle on the **Quick Production Setup** page is turned on.
- There must be enough bin content for the main and additional components, their related **Lot No.**, **License Plate**, and the **Qty. to Consume** involved during posting.
- The **Qty. to Consume** and **Qty. to Output** fields must have a positive value on the **Quick Production Entry** page.
- The Routing Link Code for the **Routing No.** and **Production BOM** must be empty.
- The From **Lot No.** involved in the Quick Production Entry must not be blocked on the **Lot No. Information Card**.
- You can use the From and To items for the direct locations during Quick Production.
Furthermore, you cannot create and post the Quick Production Entry for pick locations when the **Directed Put-away and Pick** toggle is turned on and the **Prod. Consumption Whse. Handling** field is set as *Warehouse Pick (mandatory)* on the **Location Card** page.



Print labels

Article • 1/9/2024 • 2 min read

Print item labels

You can print the records of the output item by installing the Aptean [Labeling](#) extension.

- 1. Open the **Quick Production Entry** page.
- 2. On the action bar, select **Post > Post and Print Label(s)**.

The item labels are printed for the posted Output.

 **Note**

You cannot print the labels if the **Qty. to Output** is zero or negative while posting the Quick Production Entry.

Ensure a few standard setups are done before printing the labels on the **Quick Production Entry** page. The following table describes a sequence of tasks, with links to the articles that describe them.

To
Set up the label content and Label Type as <i>Production Output</i> on the Label Page to print the production-related documents
Select the required Label Code from the available lists on the Label Selection page
Select the Label Printer Setup to print the labels by specifying the Label Type

If the **Qty. to Output** is greater than zero, the system will automatically print an item label during the Output posting process. The layout of the printed item label matches the details of the newly posted Output. For more information, see [Label output files](#).

 **Important**

The item label is generated specifically for the inventory resulting from Quick Production and does not extend to printing labels for the individual components, i.e., From **Item No.** used for the production process.



Print license plate labels

You can print the license plate labels for the items produced from Quick Production, like the standard output posting process.

Note

Ensure that the Aptean [License Plating](#) extension is installed and configured in your Business Central environment.

1. Open the **Quick Production Entry** page.
2. Fill in the necessary information on the **General**, **From**, and **To** FastTabs.
3. Add the required items to the additional components of the production order.
4. On the action bar, select **Post** > **Post and Print Label(s)**.

When posting the output, ensure that the **Qty. to Output** is greater than zero and the **To License Plate No.** field must have a value on the **Quick Production Entry** page.

Note

Ensure that you include the corresponding license plate **Source No.** on the **Labels** page to print the license plate labels.

The license plate labels are printed for the output items.



Manage broken items

Article • 5/21/2025 • 2 min read

A source item can be broken or split to form broken source items, so the system uses the inventory of the broken items when the inventory for the source item is unavailable. You can define these broken items for a source item, assign sequences, and apply source variants to them, ensuring accurate inventory management and cost prioritization.

For example, for an item, *Greek Yogurt* with *PCS* as the base unit of measure, you can define the broken source items as follows:

Sequence No.	Source Item No.	Qty. In Broken Base UOM
1	Greek Yogurt Box	10 PCS
2	Greek Yogurt Crate	50 PCS

In this case, when using the broken items functionality and creating a production order, when the system does not find the available inventory for the item, *Greek Yogurt*, the system first looks for the inventory in the *Greek Yogurt Box* item. If there is no available inventory in the box, the system looks for the inventory of the item defined in the next sequence, the *Greek Yogurt Crate* item.

You can set up how the system must process broken items per item on the **Item Card** page. For more information, see [Set up broken items](#).

The system calculates the unit price for broken source items following a hierarchy. For more information, see [Calculation of unit price for broken source items](#).

The system creates production orders from documents in the following ways:

- [Create production orders from documents manually](#)
- [Manage automatic creation of released production orders](#)



Set up broken items

Article • 1/28/2026 • 1 min read

To define broken source items for an item, follow these steps:

1. Open the relevant **Item Card** page.
2. On the **Replenishment** FastTab, in the **Broken Item** group, enter the required information in the following fields:

Field	Description
Manufacturing Policy	Select how the system must process broken items during manufacturing. The available options are: • Blank • <i>Manual</i>: You can manually create production orders for the item from a sale order, inventory pick, warehouse pick, or warehouse shipment. The system applies the broken source item information to the released production order components automatically. For more information, see Create production orders from documents manually. • <i>Automatic - Sales Order</i>: The system creates a released production order, assigns lots to broken source items, and updates production order components automatically when sales orders are released. For more information, see Manage sales orders. • <i>Automatic - Inventory Pick</i>: The system creates a released production order, assigns lots to broken source items, and updates production order components automatically creating inventory picks. For more information, see Manage inventory picks. • <i>Automatic - Warehouse Pick</i>: The system creates a released production order, assigns lots to broken source items, and updates production order components automatically when creating warehouse shipments or warehouse picks. For more information, see Manage warehouse shipments or picks.
Pricing	Turn on this toggle if you want the system to automatically calculate the unit price for broken source items in sales orders using the defined alternate costs and pricing calculation formulas if the Aptean Pricing Matrix extension is installed. For more information, see Calculation of unit price for broken source items. This toggle is not editable if the Manufacturing Policy field value is set to blank.

When the **Manufacturing Policy** field value exists, the system automatically sets the **Replenishment System** field value to *Prod. Order*. The **Replenishment System** field value cannot be changed to any other value.



3. On the action bar, select **Related > Broken Source Items**.

The **Broken Source Items** page opens.

4. Select **New** to add a broken source item and enter the required information in the following fields:

Field	Description
Sequence No.	Enter the sequence of the broken source item.
Source Item No.	Select the broken source item. You must select a broken source item that has the Qty. per Unit of Measure field value defined on the Items Units of Measure page for the unit of measure of the item.
Source Item Variant	Select a variant for the source item.
Source Item Description	Specifies the description of the source item selected.
Qty. In Broken Base UOM	Specifies the quantity of the source item in the base unit of measure.

You can add more broken items to the item as required. The broken items are set up.

 Note

- You can search for the **Broken Source Items** page and add broken source items for items directly, provided the item has the necessary setup.
- On the **Broken Source Items** page, the **Broken Qty** field value can be entered and modified directly, and the entered value is applied in processing, while the existing unit-of-measure–based defaulting behavior remains unchanged.



Calculation of unit price for broken source items

Article • 2/26/2025 • 1 min read

The system follows the following hierarchy to calculate the unit price for broken source items in sales orders.

1. Based on advanced pricing, if the Aptean [Advanced Pricing](#) extension is installed.
2. Based on the **Unit Price** field value on the **Prices & Sales** FastTab of the **Item Card** page.
3. Based on the defined alternate costs on the **Item Alternate Cost** page and pricing calculation formulas on the **Price Calculation Matrix** page, if the [Aptean Pricing Matrix](#) extension is installed and the **Pricing** toggle is turned on. For more information see, [Set up broken items](#).

! Note

- The system allows for different source variant code for broken source items pricing calculation.
- Ensure that the **Unit of Measure** field value is blank for the pricing calculation formulas on the **Price Calculation Matrix** page.
- The trade prices do not apply to broken source items when the Aptean [Trade Management](#) extension is installed.



Create production orders from documents manually

Article • 2/26/2025 • 1 min read

When the **Manufacturing Policy** field value is set to *Manual* on the **Item Card** page, you can manually create production orders for the item from a sales order, inventory pick, warehouse shipment, or warehouse pick. The system applies the broken source item information to the released production order components automatically.

See also

- [Manage sales orders](#)
- [Manage inventory picks](#)
- [Manage warehouse shipments](#)
- [Manage warehouse picks](#)



Manage sales orders

Article • 2/26/2025 • 1 min read

To manually create production orders from a sales order, follow these steps:

1. On the **Sales Order** page, on the action bar, select **Actions > Plan > Planning**.
The **Sales Order Planning** page opens.
2. Select the **Create Prod. Order** action to create a production order for the sales order.
A dialog opens.
3. In the **Prod. Order Status** field, select the status of the production order you are creating. The available options are: *Planned, Firm Planned, Released*.

Note

The system updates the production order components with the information from broken source items instead of the production BOM when the **Prod. Order Status** field value is set to *Released*.

4. In the **Order Type** field, select one of the following options:
 - *Item Order*: Create production orders per item.
 - *Project Order*: Create a production order for all the items in the sales order.
5. Select **Yes**.
The system creates the production orders and updates the production order components with the broken source items instead of the production BOM.

You can select **Related > Order > Production Orders** to view the details of production orders created from the sales order.



Manage inventory picks

Article • 2/26/2025 • 1 min read

To manually create production orders from an inventory pick, follow these steps:

1. On the **Inventory Pick** page, on the action bar, select **Plan > Planning**.
The **Sales Order Planning** page opens.
2. Select the **Create Prod. Order** action to create a production order with the sales lines associated with the inventory pick.
A dialog opens.
3. In the **Prod. Order Status** field, select the status of the production order you are creating. The available options are: *Planned, Firm Planned, Released*.

Note

The system updates the production order components with the information from broken source items instead of the production BOM when the **Prod. Order Status** field value is set to *Released*.

4. In the **Order Type** field, select one of the following options:
 - *Item Order*: Create production orders per item.
 - *Project Order*: Create a production order for all the items in the sales order.
5. Select **Yes**.
The production orders are created.



Manage warehouse shipments

Article • 2/26/2025 • 1 min read

To manually create production orders from a warehouse shipment, follow these steps:

1. On the **Warehouse Shipment** page, on the action bar, select **Plan > Planning**.
The **Sales Order Planning** page opens.
2. Select the **Create Prod. Order** action to create a production order with the sales lines associated with the warehouse shipment.
A dialog opens.
3. In the **Prod. Order Status** field, select the status of the production order you are creating. The available options are: *Planned, Firm Planned, Released*.

Note

The system updates the production order components with the information from broken source items instead of the production BOM when the **Prod. Order Status** field value is set to *Released*.

4. In the **Order Type** field, select one of the following options:
 - *Item Order*: Create production orders per item.
 - *Project Order*: Create a production order for all the items in the sales order.
5. Select **Yes**.
The production orders are created.



Manage warehouse picks

Article • 2/26/2025 • 1 min read

To manually create production orders from a warehouse pick, follow these steps:

1. On the **Warehouse Pick** page, on the action bar, select **Plan > Planning**.
The **Sales Order Planning** page opens.
2. Select the **Create Prod. Order** action to create a production order with the sales lines associated with the warehouse pick.
A dialog opens.
3. In the **Prod. Order Status** field, select the status of the production order you are creating. The available options are: *Planned, Firm Planned, Released*.

Note

The system updates the production order components with the information from broken source items instead of the production BOM when the **Prod. Order Status** field value is set to *Released*.

4. In the **Order Type** field, select one of the following options:
 - *Item Order*: Create production orders per item.
 - *Project Order*: Create a production order for all the items in the sales order.
5. Select **Yes**.
The production orders are created.



Manage automatic creation of released production orders

Article • 2/26/2025 • 1 min read

The system can create released production orders from a sales order, inventory pick, warehouse shipment, or warehouse pick for broken source items automatically, depending on the **Manufacturing Policy** field value on the **Item Card** page. For more information, see [Set up broken items](#).

Note

- If a partial inventory for the item exists, the system uses the available inventory of the item in the sales order and creates released production orders for the missing quantities for the broken source items.
- If the required inventory for the broken source items are not available, the system does not create a production order.
- If the lot for the available inventory is not defined on the sales order line level before releasing the sales order, you must manually define the lot for it as the system does not automatically assign a lot to the available inventory of the item.
- If the Aptean [Inspection Status](#) extension is installed, the system does not use the blocked lot numbers when assigning lots to the production orders automatically.
- If the Aptean [License Plating](#) extension is installed, the system updates the license plating information for the lot automatically.



Manage sales order

Article • 2/26/2025 • 1 min read

When the **Manufacturing Policy** field value on the **Item Card** page is set to *Automatic - Sales Order*, the system automatically creates a released production order when the associated sales order is released.

The system updates the production order components, assigns lots to broken source items, posts the production output journal, and then assigns the output lot to the associated sales line.



Manage inventory picks

Article • 2/26/2025 • 1 min read

When the **Manufacturing Policy** field value on the **Item Card** page is set to *Automatic - Inventory Pick*, the system automatically creates a released production order when creating inventory picks from a sales order via the **Create Inventory Put-away/Pick/Movement** action.

! Note

Ensure that the **Prod. Output Whse. Handling** field value is set to *No Warehouse Handling* and the **From-Production Bin Code** field value is selected on the associated **Location Card** page.

The system updates the production order components, assigns lots to broken source items, posts the production output journal, and then assigns the output lot to the associated sales line.



Manage warehouse shipments or picks

Article • 2/26/2025 • 1 min read

When the **Manufacturing Policy** field value on the **Item Card** page is set to *Automatic - Warehouse Pick* and:

- The **Transfer Output to Consumption** toggle on the **Quick Production Setup** page is turned on, the system automatically creates a released production order when selecting the **Create Pick** action from a warehouse shipment.
The system assigns lots to the warehouse pick lines. When you register the lots and assign them to the warehouse shipment lines, the system updates the production order components, assigns lots to broken source items, posts the production output journal, and then assigns the output lot to the associated sales line.
- The **Transfer Output to Consumption** toggle on the **Quick Production Setup** page is turned off, the system automatically creates a released production order when selecting the **Create Warehouse Shipment** action from a sales order, without creating a pick.
The system updates the production order components, assigns lots to broken source items, posts the production output journal, and then assigns the output lot to the associated sales line.



Integrations

Article • 5/21/2025 • 1 min read

The Aptean Quick Production extension has been integrated with the following extensions:

- [Aptean Advanced Attributes](#)
- [Aptean Inspection Status](#)
- [Aptean Pricing Matrix](#)
- [Aptean Catch Weight](#)
- [Aptean Protein Essentials](#)



Aptean Advanced Attributes

Article • 2/26/2025 • 1 min read

When the Aptean Quick Production extension is used in conjunction with the Aptean [Advanced Attributes](#) extension, you can turn on the **Auto copy of Lot attribute for Broken Items** toggle on the **Item Card** page if you want the system to automatically copy lot attribute requirements from sales orders to production orders and production order components for broken items. For more information, see [Set up quick production](#).



Aptean Inspection Status

Article • 2/26/2025 • 1 min read

When the Aptean Quick Production extension is used in conjunction with the Aptean [Inspection Status](#) extension, the system does not use the blocked lot numbers when assigning lots to the production orders automatically. For more information, see [Manage automatic creation of production orders](#).



Aptean Pricing Matrix

Article • 2/26/2025 • 1 min read

When the Aptean Quick Production extension is used in conjunction with the Aptean [Pricing Matrix](#) extension, you can turn on the **Pricing** toggle on the **Item Card** page if you want the system to automatically calculate the unit price for broken items in sales orders using the defined alternate costs and pricing calculation formulas. For more information, see [Set up broken items](#).



Aptean Catch Weight

Article • 5/21/2025 • 1 min read

When the Aptean Quick Production extension is used in conjunction with the Aptean [Catch Weight](#) extension, you can specify the **Weight Quantity to Consume (UoM)** and **Weight Quantity to Output (UoM)** field values directly on the **Quick Production Entry** page. Additionally, you can post the production orders with catch weight items on the **Quick Production Entries** page. For more information, see [Quick production entries](#).



Aptean Protein Essentials

Article • 5/21/2025 • 1 min read

The Aptean Quick Production extension must be installed to use the Aptean [Protein Essentials](#) extension, you can access the slaughter date on the **Quick Production Entry** page to support quality checks and production traceability. For more information, see [Configure slaughter date in quick production entry](#).

