

7.01. Supplier invoices

Introduction

All received goods should be recorded in mSupply either by:

- [Manually creating a supplier invoice](#)
- Working with a [supplier invoice that has been created automatically](#) as a result of a [stock transfer from another store in your mSupply system](#).
- Using [the purchase order system](#), which leads to the [automatic creation of a supplier invoice](#) when you finalise a [goods receipt](#) associated with that purchase order (PO).



In some countries a supplier invoice is called a “bill”, a “creditor invoice” or a “purchase invoice”



Goods are only entered into stock once a supplier invoice is **confirmed**

Confirming the supplier invoice also calculates the selling price based on the margin you have chosen for that supplier or for that item, depending on how you have set your mSupply preferences.

You will notice there is a **Prices** tab in the supplier invoice window - this is for use with invoices received in foreign currencies, which will usually be done via the [goods receipt system](#).



Each line received on a supplier invoice will be treated as a separate line in your stock. You can manually [consolidate](#) these later, or set a preference to [automatically consolidate](#) items with the same batch, expiry date, pack size, location, donor, cost and sell price.

Creating a new supplier invoice



STOP! Don't proceed with creation of a new supplier invoice if the stock came as a result of:

- Your store created a [Purchase order](#) to a supplier, in which case you should be following the procedures described under [Ordering items from suppliers](#)
- Your store created an [internal order](#) to an 'internal' supplier (a [virtual store](#) in mSupply), in which case they should have followed the procedure for handling

Response requisitions. Provided that they have **finalised their customer invoice**, a new supplier invoice will be created automatically in your store, populated with the stock lines that they are sending to you.

- A stock transfer to your store from another store in mSupply (and they are **not** responding to a purchase order or internal order from your store), in which case they should have followed the procedure for **transferring goods to another store**. Provided that they have **finalised their customer invoice**, a new supplier invoice will be created automatically in your store, populated with the stock lines that they are sending to you.



In these cases, you should **NOT** create a new Supplier invoice, and can skip most of the following section.

Search for these automatically created invoice using **Suppliers>Show invoices...**

Depending on the store preferences, the supplier invoice may be finalised. If not, you will be able to **add**, **edit** or **delete** lines on the supplier invoice if what you actually received is different to what the supplier invoice states...

To create a new supplier invoice, navigate to the **Suppliers** tab and click the **New Supplier Invoice** button.



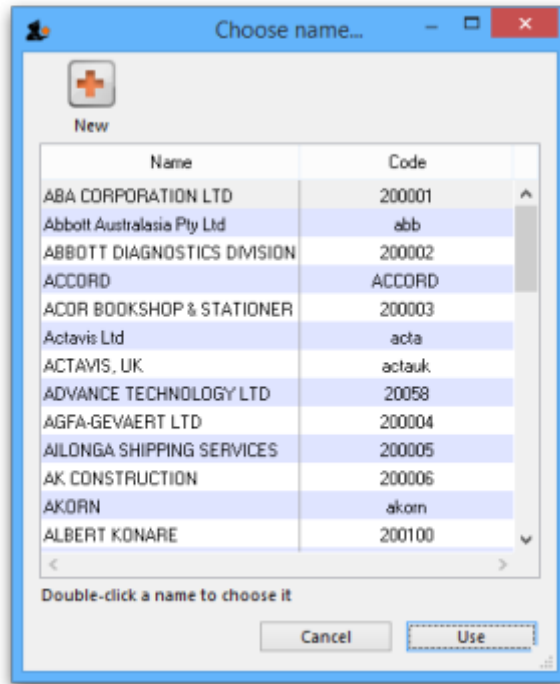
The supplier invoice entry window will open:



If you have turned on any of the custom stock fields in [store preferences](#) they will be displayed as columns (between the Batch and Expiry columns) in the list of invoice lines and the information you entered for these fields will be shown in the appropriate cells.

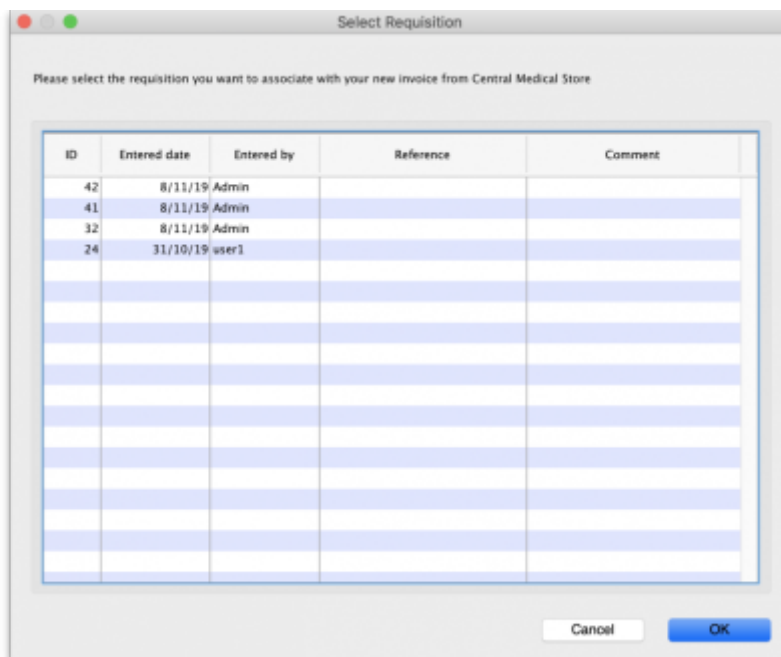
Information to enter in the main window

Name: The first thing to do is enter the Supplier's name in the **Name** field. Type the first few characters of the supplier's name or code, and then press the *Tab* key. If only one supplier name matches the entry, the supplier's name will be filled in. Otherwise, a list will be displayed:



Double-click the appropriate entry, or click *Cancel* to try again. You can also use the *up* and *down* arrow keys or the "u" and "d" keys on the keyboard to move the highlighted item up or down, then click the **Use** button or use the *Enter* key to choose the highlighted item.

At this point the supplier's name will normally just appear in the **Name** field (and their code will appear at the end of the **Their ref** field) and you can continue as below. However, if the **Can manually link requisition to supplier invoice** preference is turned on for this store (see [Store preferences](#)), a list of requisitions the store previously made to that supplier will appear. Select a requisition to associate with this supplier invoice, then click OK:



The supplier invoice window will appear with the name of the supplier you have chosen in the **Name** field:

The arrow next to the **Name** field takes you directly to the *Edit Customer/Supplier* window, giving access to all the information relating to the supplier entered.

Their ref: Enter the serial number or delivery note number on the bill the supplier gave you.

Comment: Enter anything that needs to be remembered about this invoice. If you need more room, click on the arrow next to the **Comment** field to give a large area for entering the comment.

Category: Categories created for supplier invoices in *File > Preferences > Invoices 1* are listed here.

Colour: Clicking the colour box presents you with a selection of eight colours. When the list of supplier invoices is displayed, the text of this particular supplier invoice will appear in your chosen colour. The colour does not appear on the supplier invoice itself.

Confirm date: This is normally read only but will be editable if the **Allow entry of dates on invoices** preference is turned on (see the [Invoice preferences](#) page for details).

Read-only information at the top of the invoice

There is some information at the top of the invoice that is read-only and cannot be edited:

Supplier Invoice

Confirm date : 00/00/00

Colour

Category

Invoice number : 0

Entry date : 13/11/2019

Status : nw

Goods received ID : 0

Purchase Order ID : 0

Requisition ID : 32

Entered by : Admin

Store: General Warehouse

Invoice number: This is the invoice number. The number is automatically incremented and assigned when the invoice is first saved (which actually occurs when the first line is added to it) and is unique within a store. Note that supplier invoices in different stores could have the same invoice number.

Entry date: The date the invoice was created.

Confirm date: The date the invoice was confirmed. Will be "00/00/00" if the invoice has not been confirmed.

Status: The current status of the supplier invoice:

- nw = new (just created, can still be edited, stock not yet added to mSupply)
- sg = suggested (has been opened since first creation, still editable, stock not yet added to mSupply)
- cn = confirmed (stock has been added to mSupply but invoice is still editable)
- fn = finalised (stock has been added to mSupply and the invoice is no longer editable)

Goods received ID: If the supplier invoice was created automatically when a goods received note was finalised then the goods received note's ID will appear here in blue, indicating that it is a link and, if clicked, will open the goods received note. A 0 here indicates there is no linked goods received note.

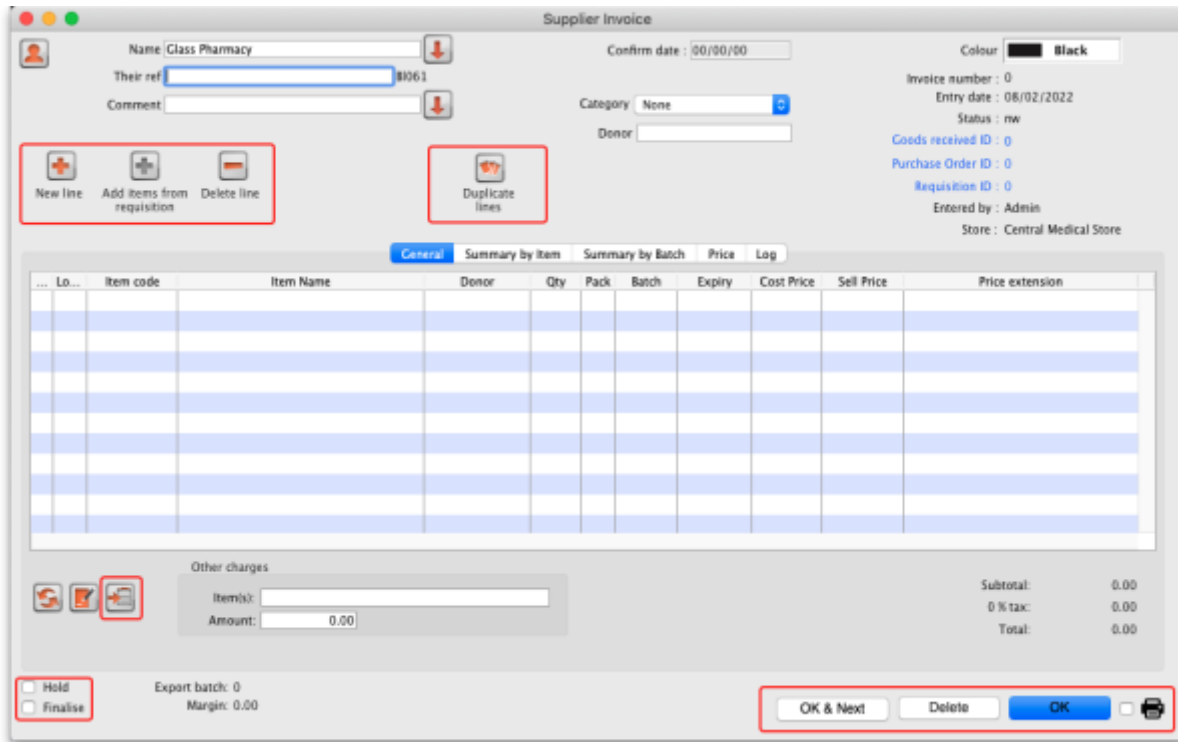
Purchase order ID: Again, if the supplier invoice was created automatically when a goods received note was finalised then the ID of the purchase order which the goods were ordered on will appear here in blue, indicating that it is a link and, if clicked, will open the purchase order. A 0 here indicates there is no linked purchase order.

Requisition ID: If the supplier invoice was linked to a requisition, the requisition number appears here. You can click on it to be taken directly to the requisition. A 0 here indicates there is no linked requisition.

Entered by: The user name of the user who created the invoice.

Store: The name of the store the invoice belongs to.

Buttons in the supplier invoice window




New line: Add an item to the invoice. See *Adding lines to an invoice* below for more details. To edit a line, double-click on it.

Add items from requisition: Only visible if the supplier invoice is linked to a requisition. Displays a list of items from the linked requisition, which you can add to the supplier invoice. You can add one or more items by highlighting them and clicking OK. To edit a line, double-click on it.

Delete line: Delete item(s) from an invoice. Highlight the line(s), then click this button. Multiple lines can be deleted simultaneously.

Duplicate lines: Select one or more lines on the invoice and click this button to add duplicates of those lines. Great time saver when receiving large quantities of the same item with similar batches into different shelf locations, for example.

Hold checkbox: If checked, the invoice status cannot be changed.



Items on a supplier invoice with new (nw) status have not been entered into the system yet. Putting a new invoice on hold allows you to enter the supplier invoice, but not allow the stock to be available for issuing until all the details have been checked.

Finalise check box: If checked, clicking the OK button will finalise the supplier invoice. Once finalised, the invoice can no longer be edited so be sure first that all the details are correct. Only users with the *Can finalise individual invoices* permission can check this box. Other users will be warned if they try to turn it on, and the check box will automatically uncheck.

When the OK button is clicked, you will be asked to **Confirm invoice and enter into stock now?**

- If you click **Later** the invoice will still have a new (nw) status
- If you click **Confirm** and the **Finalise box was not checked**, the invoice will be confirmed (cn)
- If you click **Confirm** and the **Finalise box was checked**, the invoice will be confirmed (cn) **and** finalised (fn)

A finalised invoice cannot be edited.



Should a finalised invoice need to be changed, the entire invoice may be cancelled, and the correct data may be entered as a replacement.

In order to maintain the accuracy of any subsequent audit trail, mSupply creates a transaction which reverses all the stock movements on the invoice being cancelled, having due regard to all appropriate details, such as batch numbers, etc. See [Cancelling finalised invoices](#)

If *Confirm supplier invoices without asking* is checked in the “Invoices 1” tab of the Preferences window, then all invoices will be finalised automatically.



If you have the store preferences set to force supplier invoice authorisation, you will not be able to confirm supplier invoices until they have been authorised. See [here](#) for details.

Copy: Copies the invoice details to the clipboard, allowing you to paste them into a spreadsheet or email message.

Delete: Deletes the entire invoice. When deleted, there will be no trace of your entry and the invoice number assigned will be reused.



Unless the invoice has a new (nw) status, if you have added lines to an invoice, you must manually delete each line using the **Delete line** button before deleting the invoice. This is intentional, to save the “Oops, I just deleted my invoice with 100 lines on it” feeling.

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Invoice status	Description
nw	The invoice has just been created - clicking Delete will automatically delete each line and the entire invoice
sg	The Delete button will only delete the invoice if you have first deleted all lines using the Delete line button
cn	Same as for suggested (sg) status
fn	No changes or deletions can be made and the Delete button will be disabled

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Print checkbox: If checked, the supplier invoice or packing slip will be printed when the OK button is clicked. If the supplier invoice has a suggested (sg) status, a packing slip will be printed; otherwise an invoice will be printed.

OK: Saves the changes you have made and exits the window.

OK and Next: Saves the changes you have made and opens a new supplier invoice.

Tabs in the supplier invoice window

General tab

This shows a detailed view of each line on the invoice. This is the tab you see when you first open or create a supplier invoice.

Summary by item tab

Displays a summary of each item's requested quantity, sent quantity and received quantity. Different batch numbers of the same item are consolidated into a single line.



Line	Item Name	Requested Qty	Sent Qty	Received Qty	Cost Price	Price extension
1	Allopurinol 100mg tab	100	100	100	5.30	530.00
2	Erythromycin ethylsuccinate 250mg tab/cap	200	200	200	2.80	560.00
3	Albendazole tab 400mg	400	400	300	1.50	450.00

Summary by batch tab

This tab shows each batch but grouped by item and showing summary price information for each batch.

Line	Location	Item Name	Batch	Quantity	Pack Size	Cost Price	Price extension
1		Allopurinol 100mg tab	JJR667	100	1	5.30	530.00
2		Erythromycin ethylsuccinate 250mg tab/cap	QOP876	200	1	2.80	560.00
3		Albendazole tab 400mg	LMN667	200	1	1.50	300.00
4		Albendazole tab 400mg	YRN779	100	1	1.50	150.00

Price tab

There can be a lot of information on this tab! It is all detailed in the [Price tab](#) section below.

Unsupplied items tab

This tab is only shown if this supplier invoice is the result of a stock transfer from another mSupply store and the supplying store has the *Use EDD placeholder lines in supplier invoices from this store* preference turned on (see the [26.08. Virtual stores](#) page for details).

Item code	Item Name	Quantity	Pack Size	Notes
89893	Salbutamol Inhaler	30	1	EDD: 30/06/2022 PO: 19

The table on this tab shows all placeholder lines that were present on the customer invoice in the supplying store (they represent the quantities of items that could not be supplied). If the item is also present on a purchase order in the supplying store then the *Notes* column contains the Expected Delivery Date of the item and the purchase order this date is taken from. **Note:** this is the expected date the item will be delivered to the supplying store, not your store.

Documents tab

The *Documents* tab on a supplier invoice enables you to save documents and other files relating to the invoice. The tab looks like this:

Adding new lines to a supplier invoice

Click the *New line* button to add a line to the invoice. This window appears:

The screenshot shows a dialog box titled "Add/edit supplier invoice line". It contains the following fields and controls:

- Item:** A text input field with a dropdown arrow and a "New item" button (+).
- Received quantity:** Input field with value 0.
- Invoice quantity:** Input field with value 0.
- Pack size:** Input field with value 1.
- Invoice pack size:** Input field with value 0.
- Total quantity:** 0.00
- Invoice total quantity:** 0.00
- Batch:** Input field.
- Location:** Input field with a refresh button.
- Expiry:** Input field with value 00-00-00 and a calendar icon.
- Volume per pack:** Input field with value m3 and a refresh button.
- Weight per pack:** Input field with value 0 kg and a refresh button.
- Invoice line unit cost (PGK):** Input field with value 0.000.
- Adjusted local cost:** 0.00
- % Margin:** Input field with value 0.00.
- Sell price:** Input field with value 0.000.
- Price extension (PGK):** 0.00
- Donor:** Input field.

At the bottom, there are three buttons: "Cancel", "OK", and "OK & Next".

The cursor will be in the field ready for you to enter the item name.

Item: Enter as much of the item name (or code) as you know, then press the *Tab* key. As usual, if only one entry matches, it will be filled in. More than one matching entry will present you with a list from you should double-clicking on the required item. The text you type will be matched against both the item name and the code. A match for either will display the item.



To query for an item name or code that *contains*, rather than *starts with*, a string of text, use the asperand (@) wild character. So, for example, to search for "250mg" within an item, enter @250mg in the search field.

Hint: you can use the "up" and "down" arrow keys to change the highlighted item (You can also press *u* to move up and *d* to move down!) . Pressing the enter key will choose the highlighted item.

Item name	Item code	Stock on Hand
Acetazolamide 250mg tab	ace250t	0
Acetylsalicylic acid 100mg tab	ace100t	0
Acetylsalicylic acid 300mg tab	ace300t	0
Aciclovir 200mg tab	aci200t	5000
Aciclovir sodium 250mg inj	aci250t	0
Albendazole tab 400mg	alb400t	3800
Albumin, human injectable sol, 25%	alb25i	0
Albumin, human injectable sol, 5%	alb5i	0
Alcuronium chl 10mg/2ml inj	alc10	0
Allopurinol 100mg tab	all100t	3000
Aluminium diacetate solution, 13%	alu13s	0
Aluminium hydroxide 320mg/5ml oral susp	alu500s	0
Aluminium hydroxide 500mg tab	alu500t	0
Amiloride hydrochloride 5mg tab	ami5t	0
Amoxicillin + clavulanic ac 500mg tab	amoc500t	0
Amoxicillin 125mg Tab	amo125tab	78
Amoxicillin 250mg tab/cap	amo250t	20100
Amoxicillin 500mg tab/cap	amo500t	6700
Amphotericin b 50mg inj	amp50i	0
Ampicillin sod 500mg inj.	amp500i	0
Anti-d immunoglobulin (human) 250mcg inj	antd250i	0
Antiscorpion sera inj	antsi	0
Antitetanus immunoglob (human) 500IU inj	antt500i	0
Antivenom serum	antvi	0
Artemether 80mg/ml inj	art80i	0



 If you did wish to apply a different margin to the whole invoice, click the cancel button, and edit the margin for that supplier by choosing *Supplier >Edit supplier* and change the margin. If you wish to apply a different margin to just some lines, you can do this as you enter the lines, as long as *Editing margins* is enabled in the Preferences.

If the the item you are entering is not listed, you can click *New item* to add it.

Note: it is a good idea to agree upon a standard form for entering items. For example, will you enter an "infant feeding tube" as:

- "infant feeding tube"
- "feeding tube, infant"
- "tube, infant feeding"

Duplicated items can later be merged, but it is better to get it right first time!

 If you need to see the full details of the item itself after selecting it, click on the down arrow icon () to the right of the item name field and you will be taken to the item's details window.

Now there are a series of fields to enter to fill in the basic information for the line

Received quantity: How many packs did you receive?

Pack size: How many units are in each pack? Once the item has been selected the item's unit will be displayed after this field. If you also want to enter the number of packs in a carton (the “inner” pack size) and the number of cartons on a pallet (the “outer” pack size) then you can turn on a preference, as described on the [16.03. Invoice preferences](#) page.

Total quantity: mSupply will automatically calculate the total quantity of individual units (received quantity x pack size).



Say you receive 50 boxes of amoxicillin caps, each box containing 10 strips of 10 caps. You would normally enter 50 in the received quantity field and 100 in the pack size field. However, if you normally issue the capsules in strips of 10 to customers (e.g. you allow them to order 20 or 30 capsules), then it will be more convenient to enter a quantity of 500 and a pack size 10.

Pack to one: Clicking this button will automatically change the pack size to 1 and update the **Received quantity** to match. If the **Convert pack to one when receiving** option is turned on for this item (see the [4.01.01. Items - General tab](#) page for details) then this button will not be present but will be replaced with a warning that the pack size will automatically be changed to 1 (and the **Received quantity** updated accordingly) when the **OK** button is clicked or a cost price is entered. If you are using barcoding then the barcode for this batch will automatically be updated to a barcode matching the pack size (1) and manufacturer (if selected). If there is no matching barcode then the barcode selection will be changed to *Remove barcode* and, when the **OK** button is clicked, the barcode will be removed from the batch (you can of course use the *Add one* option to add an appropriate barcode before clicking on the **OK** button).

Invoice quantity: How many packs did the supplier claim to have sent? (Sometimes this is different to the quantity received!)

Invoice pack size: What is the pack size stated on the supplier invoice? It *should* match the received pack size, but if **Pack-to-one** has been applied to the received quantity (see above), this value will show the original pack size on the supplier invoice.


Invoice total quantity: mSupply will automatically calculate the total quantity of individual units stated on the supplier invoice (Invoice quantity x Invoice pack size).

Batch: The batch number or other identifying information. The batch appears on the invoice, so you can use this field to differentiate between brands if you need to (eg you operate using generic names, but occasionally want to give a specific brand- you can put an abbreviation for the brand name here as well as the batch).

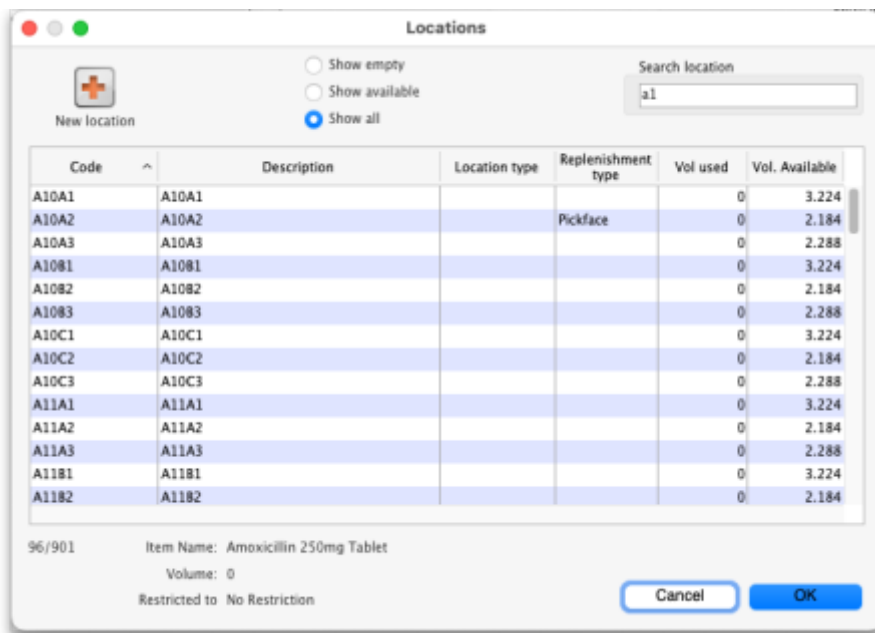
Expiry: You can use “/” or “.” to separate the day/month/year.



Use whichever date format you have set in your computer (dd/mm/yy or mm/dd/yy or yy/mm/dd). You can enter the year as 2 digits, which will be understood as a date between

 1961 and 2060. This should cover the expiry date on most things you receive in the next 52 years!

Location: The location of the item should be entered in this field. Type the first few characters of the location's code and press the *Tab* key on the keyboard to select the correct location. If there is only one location that matches what you typed mSupply will select it for you, otherwise this window will open to allow you to select the right location:




Double-click on the location in the table to select it. You can refine the list by selecting the **Show available** or **Show empty** radio buttons:

- **Show available:** If this is selected the list will only show those locations that have enough volume left in them to accept the volume in this line. For this to be useful, the locations must have a volume entered and the stock you are receiving must have a volume per pack value.
- **Show empty:** If this is selected the list will only show those locations that have nothing in them at all (this does not use volume, it uses the presence of stock in that location).

Volume per pack: How much space the pack occupies in metres cubed (m3).

Weight per pack: The weight of the pack in kilograms (kg).

Invoice line unit cost: Enter your **cost price** for one pack of the pack size you entered above. If your supplier's currency is different to that of mSupply the cost price will appear in the supplier's currency.

 If you have set a default selling price for this item, if you set the **Invoice line unit cost** to zero after setting it to some value, you will be asked to confirm whether you want to zero the cost price. If you confirm the change, the **Sell price** and **Price extension** will be set to zero.

Adjusted local cost: Displays the cost of a single unit of the item in local currency.

% Margin and sell price: If you have allowed editing of these fields in Preferences, you can adjust the margin (and the sell price will adjust automatically), or you can adjust the sell price (and the margin will adjust automatically).



If you do not set it to something else, the sell price will be set to the item's default sell price.

Manufacturer: This field displays the name of the manufacturer of the item. It will only be shown if you have turned the *Able to specify manufacturer when receiving, ordering or quoting for items* preference on in the [store preferences](#).

Entering a manufacturer follows the same pattern as entering an item or supplier - type the first few letters of the manufacturer's name or code, and press the *Tab* key. Choose the required manufacturer from the list if more than one is displayed.

You can add a new manufacturer by clicking on the *New* button.

Donor: The donor of the item can be entered to this field. A valid donor should be entered, type the wildcard character '@' and press the TAB button to view your list of donors.

Price extension: This information field provides the cost price in local currency for the total quantity of the item you have entered.

Custom fields 1-8: The appearance of these fields is controlled by the [Custom stock field preferences](#). Any information you enter in these fields will be displayed wherever stock information is displayed (e.g. when issuing stock on a [customer invoice](#) or when viewing the stock of an item on the stock tab of the [item details](#) window). The fields can also be reported on so they are an important and powerful way of tracking different categories of stock. For full details please see [Custom stock fields](#).

Click *OK* if you are finished, or *OK & next* to add another line. (The invoice lines added will be displayed in Items Display Field.) Click *Cancel* to exit to the main screen without saving any of the details.



mSupply provides the feature of receiving service items into stock. Service items are items that are not normally held in stock and are called non-stock items in mSupply. See [here](#) for more information on those. You might be tempted to use service items to manage assets - if you are you might find the mSupply asset management functionality better. See the [21.02. Asset management](#) page for details.



If the *Convert pack to 1 when receiving* preference is turned on for the item (see the [4.01.01. Items - General tab](#) page for details), the **Pack size** field will be changed to 1



and the **Cost price**, **Volume per pack** and **Weight per pack** field values will all be re-calculated when you enter the **Cost price** field value or click on the **OK** button. A warning in red text will be displayed on the window if the preference is turned on so that you don't get any nasty surprises when the values suddenly change!

PLEASE NOTE: There is a preference to prevent the adding of expired stock to supplier invoices. See the [26.07. Virtual stores](#) page for details.

Editing lines on a supplier invoice

Supplier invoice lines can be edited at any time until the invoice is finalised.

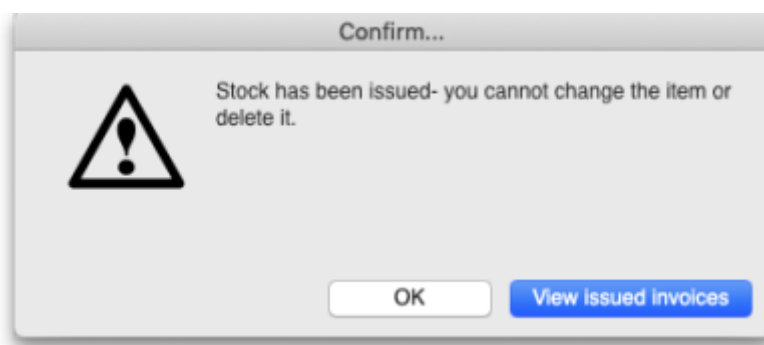


If the SI has been finalised, it needs to be un-finalised in order to edit lines. Contact support on support@msupply.org.nz

To edit a line, simply double-click on the line you wish to edit.

Editing lines if stock has been issued

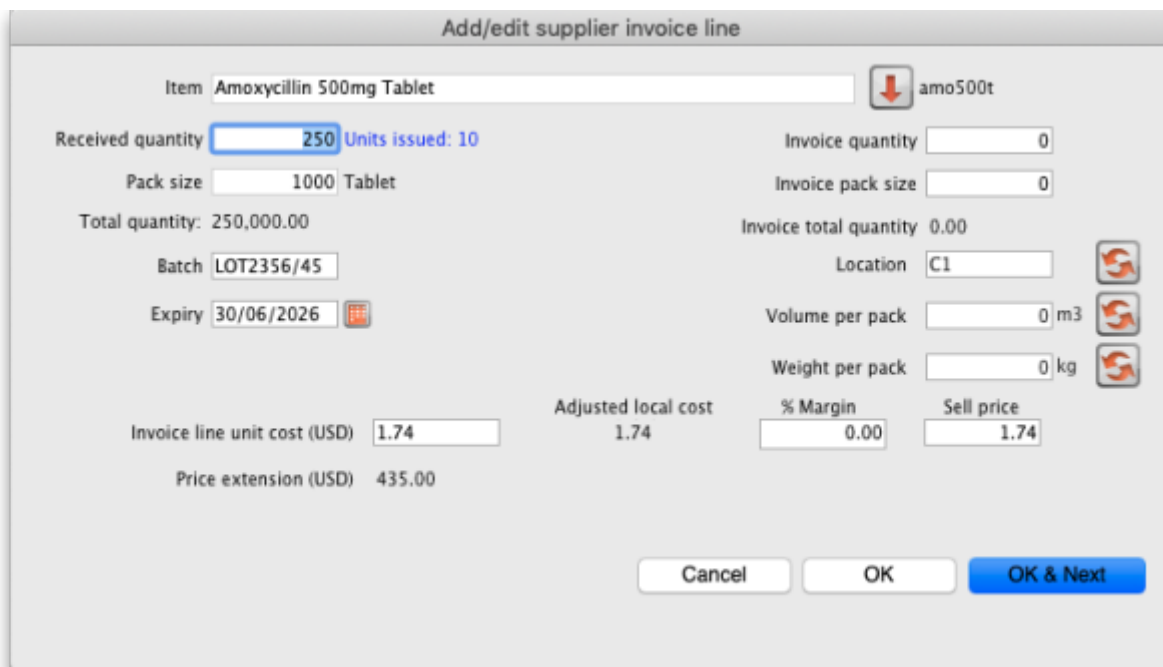
If you have already issued stock of this line to a customer, you will be warned with a window like this:



Clicking **View issued invoices** will show you a list of customer invoices containing stock entered on this particular line:



Clicking **OK** will take you to the item issue window:



The item and pack size fields will not be editable and you may not reduce the received quantity to a figure lower than the quantity already issued. However, if you have the *Update pack size, cost and sell price* preference turned on (see the [24.15 Managing users](#) page for details) you will also be able to edit the pack size field. There is a caveat; if the stock has been involved in a [repack](#) or a [split](#), the pack size field will always remain uneditable.

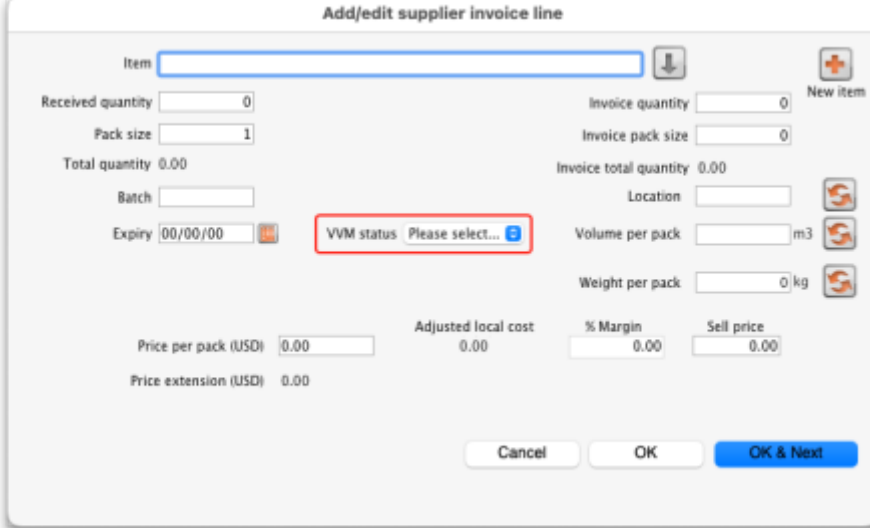
In the screenshot above you will notice the “units issued: 10” text in blue to the right of the *Quantity* field. This will only be present if stock has already be issued to customers. You can click on that text to display a list of issued invoices as described above with the **View issued invoices** button.

Note that the **OK & Next** button is very useful for editing a whole invoice. Simply double-click the first line of the invoice, then use the **OK & Next** button to go from line to line.

Vaccines

There is extra functionality for vaccines to enable you to record the VVM status. To turn it on, you must turn on the *Able to specify VVM status when receiving items* store preference; see the [26.07. Virtual stores](#) page for details.

When this preference is turned on, the field appears on the supplier invoice line entry/edit window here:



The screenshot shows the 'Add/edit supplier invoice line' window. The 'VVM status' field is highlighted with a red box and contains the text 'Please select...'. Other fields include 'Item', 'Received quantity', 'Pack size', 'Total quantity', 'Batch', 'Expiry', 'Invoice quantity', 'Invoice pack size', 'Invoice total quantity', 'Location', 'Volume per pack', 'Weight per pack', 'Price per pack (USD)', 'Adjusted local cost', '% Margin', 'Sell price', and 'Price extension (USD)'. There are also 'Cancel', 'OK', and 'OK & Next' buttons at the bottom.

The **VVM status field** is populated with the statuses set up in the system. See the [20.01. Vaccine Vial Monitoring \(VVM\)](#) page for details on how to do that.

If you are editing an existing line on the supplier invoice then the **VVM status** field will display the status selected for the invoice line or *Please select...* if it doesn't have one set already.

Working with the list of invoice lines

Resizing columns: These columns are resizable. If any of the column data is cut-off or remains hidden, the column width can be increased or decreased by positioning the mouse at the borders of the column. The cursor changes to a cross with arrowheads on the horizontal bar. Click and drag the cursor to the left or right.

Selling price calculations in mSupply

mSupply uses a number of items of information to calculate the selling price of an item. This enables you to have the price calculated just the way you like it.

Here's the logic mSupply uses:

- Does the item have a selling price specified? If it does, this price will be used regardless of any other information. Note that the price entered for the item is for one unit. The price will be multiplied by the pack size to get the selling price for the line.
- If either the supplier margin or the item margin is specified as zero, then the other (non-zero) value will be used?
- If a margin is specified for both the supplier and the item, the Preference *Item margin overrides supplier margin* will be examined to see if it is on or off. If it is set, the item margin will be used, if not the supplier margin will be used.

For example: <HTML>

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Cost price	Pack size	Supplier margin	Item margin	Preference set for Item margin overriding Supplier margin	Item price	Price used
100	100	6	10	yes	1.15	115
100	100	6	10	no	1.15	115
100	100	6	10	yes	0	110
100	100	6	10	no	0	106
100	100	0	10	no	0	110
100	100	6	0	yes	0	106

<HTML>

</HTML>

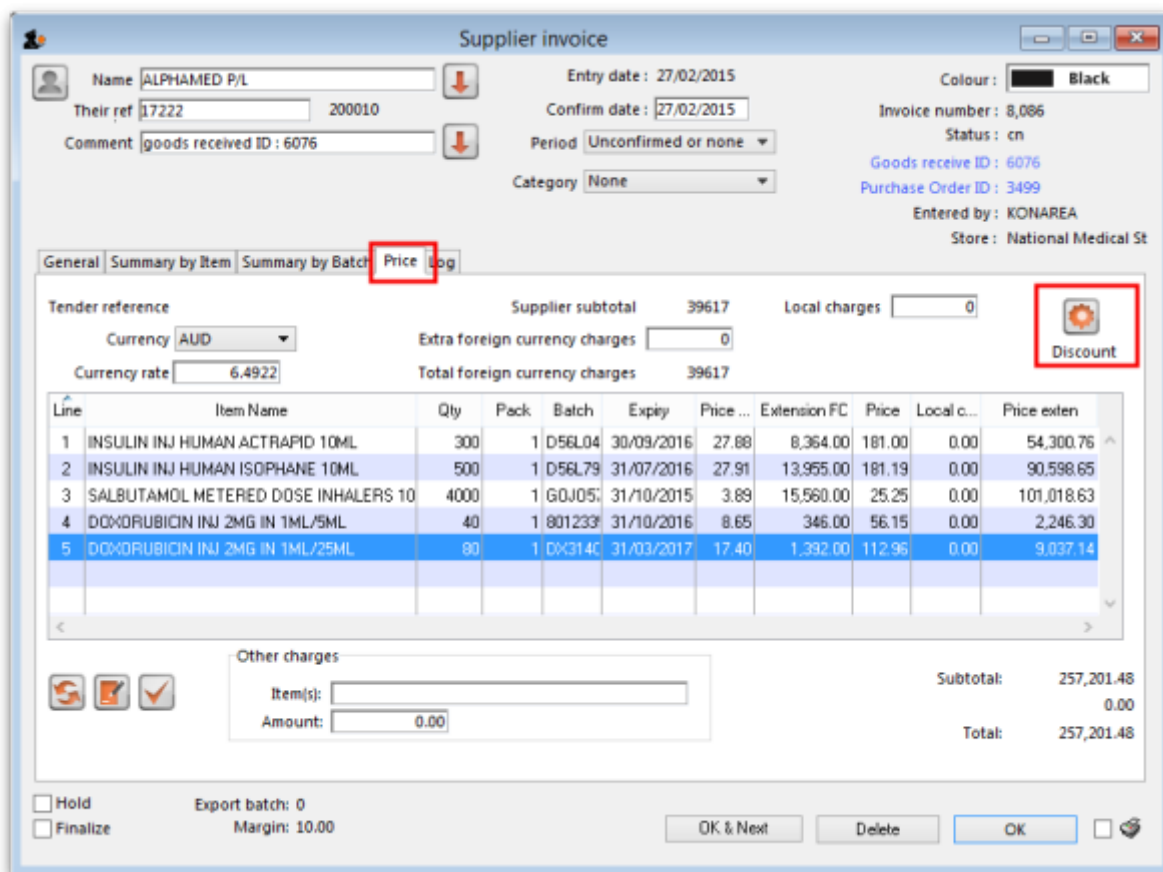
Note that if you have turned on “allow editing margins and sell prices on supplier invoices” in the Preferences you will be able to over-ride the prices mSupply calculates.

Price tab

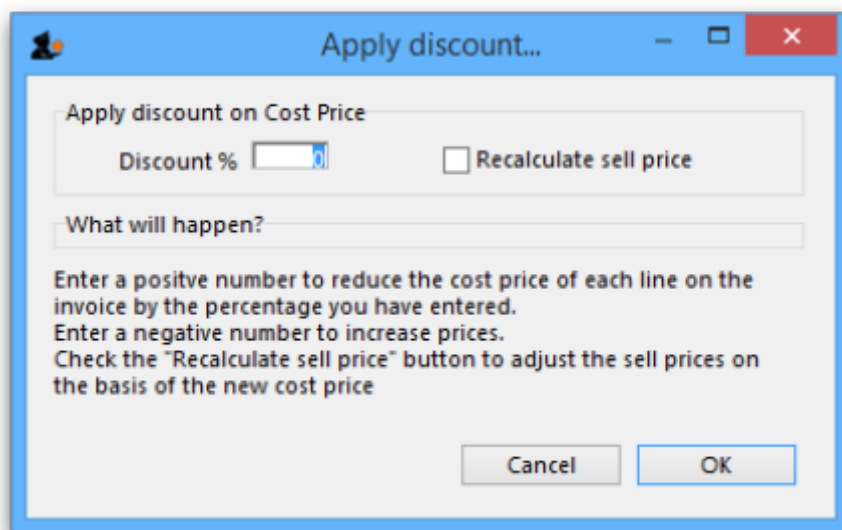
This tab provides functions for applying discounts and apportioning different charges to items.

Applying a discount to the whole invoice

If a supplier gives a discount at the bottom of the invoice rather than adjusting the price of each invoice line, you can use the discount button.



This window will be shown:



If you enter “5” the cost price of each line will be reduced by 5%, and the invoice total will be recalculated. It should then match the amount the supplier is actually charging you.

If you want the sell price calculated based on the new cost price, check the “Recalculate sell price” checkbox. The selling price rules as described above will still apply.

Applying local charges

Local charges are any charges you want to add to the cost of individual items on this invoice in your data file's local currency (i.e. the default currency used in your data file - this might not be the same as the currency you use when you visit a local shop!). These could be administration charges, local freight charges, handling charges etc.

You can either enter the amount of local charge to apply to each invoice line or the total amount of charges to apply to the invoice.

Entering local charge amounts on each invoice line

You do this by directly entering the amounts to apply to each line in the cells of the *Local charge* column in the table. As you do this, mSupply will automatically increase the sell price per pack by the amount you have entered divided by the number of packs for the line and will add the amount you entered to the current value in the **Local charges** field above the table.

Entering the total amount to apply to the whole invoice

To do this, you simply enter the total amount in the **Local charges** field above the table. When you do that, mSupply will automatically apply a portion of the local charges to each invoice line's sell price, according to the ratio of that line's *Price extension* to the sum of all the Price extensions of all lines on the invoice. You can see how much mSupply added to each line in the *Local charge* column. If you wish, you can edit the local charges applied to each line after this by simply clicking on the appropriate *Local charge* cell in the table and typing in the cost to apply. As you do that, mSupply will keep track of the total local charges applied to all lines in the **Local charges** field.

Applying foreign currency charges

These charges are applied in the currency selected in the currency selected in the **Currency** drop down list, following the rate displayed in the **Currency rate** field (which you can manually adjust if the default shown by mSupply is not what you require). The charges could be, for example, international freight charges or administration charges.

Simply type the amount of foreign currency charges to apply to the whole invoice in the **Extra foreign currency charges** field and mSupply will apply a portion of the whole amount to each line, according to the ratio of the line's *Price extension* to the sum of the Price extensions of all lines. mSupply will automatically update the sell price value for each item.

Applying other charges

These charges will NOT be added to the sell or cost prices of the items on the invoice. You enter them in the *Other charges* section below the table of items:

- **Item(s) field:** Enter what the charges are for in this field.

- **Amount** field: Enter the total amount of the other charges in here. When you do this, you will see the amount added directly to the *Subtotal* and *Total* amounts and none of it will be added to the sell or cost prices of the individual items in the table.

Applying tax to the invoice

Tax, like other charges, will not be added to the sell or cost prices of the individual items. To add tax, click on the % tax rate below the *Subtotal* field on the right hand side below the table of items and enter the rate you wish to use. mSupply will calculate the amount of tax (the % you entered of the *Subtotal* value) and automatically add it to the *Subtotal* value to give you the new *Total*.



If you have set a default tax rate in the preferences (see [General preferences](#)) you will see it applied as soon as you open the invoice. Also, you will only be able to edit the tax rate if the *Allow editing tax rate and amount on invoices* preference is turned on (see [Invoices preferences](#)).

Viewing supplier invoices

To view or edit any supplier invoice, choose *Supplier > Show invoices*. The details of how this works is virtually identical to that of [viewing customer invoices](#).

Rapid access to Goods Received note from Supplier invoice, and vice versa



If the Supplier Invoice came from a Goods Receipt, (which in turn came from a Purchase Order), Supplier invoices show the *Goods Received* transaction number in the upper right area of the window. By clicking on that, the *Goods received* transaction will be displayed. Similarly, the *Edit goods received* list has a link *Click here to open Supplier inv* which will display the required invoice.

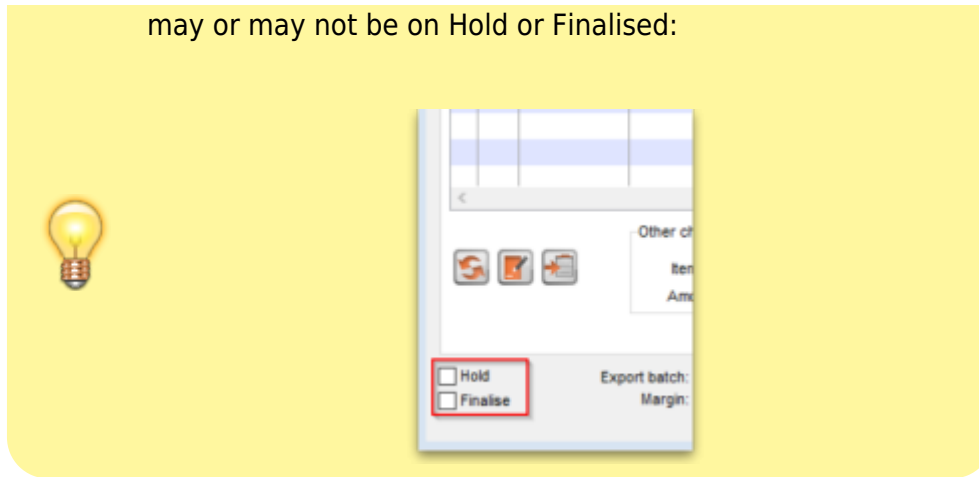
Processing supplier invoices

In order to bring the stock on a supplier invoice in to your store, you will need to confirm it.

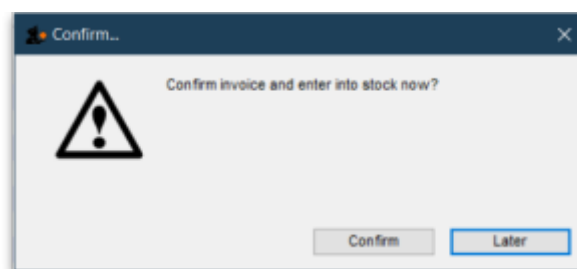


If the supplier invoice was created by mSupply, then depending on the [store preferences](#), the supplier invoice

may or may not be on Hold or Finalised:



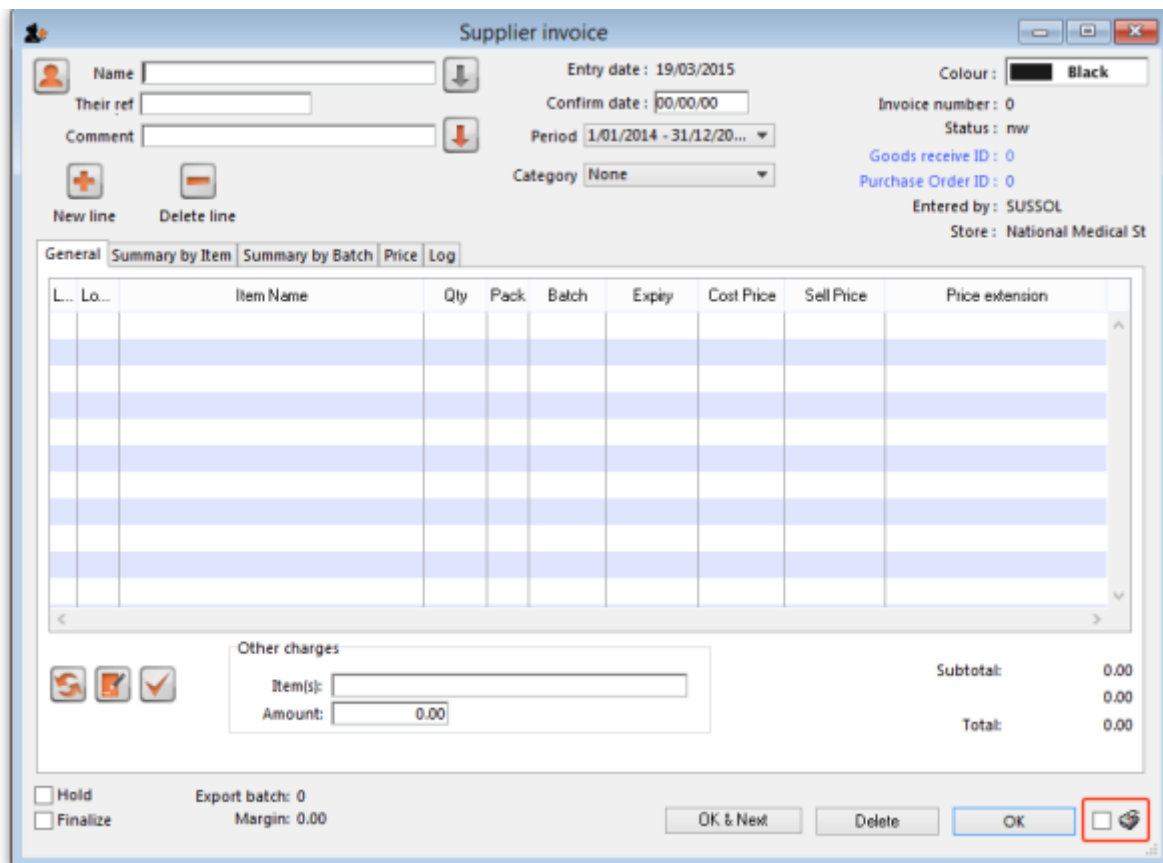
- If the supplier invoice is **On hold**, then the supplier invoice can not be processed (moved from one status to another). You will need to take the supplier invoice off Hold in order to process it.
 - To toggle the supplier invoice between on and off Hold, click on the Hold checkbox.
 - You can [print](#) the supplier invoice even if it is on Hold.
 - If the supplier invoice was finalised when you first opened it, then the stock has *already* been (logically) brought in to your store, and you don't need to do any processing! (In fact, you can't do any processing of it, even if you wanted to.)
- If the supplier invoice status is nw, then the stock as described on the supplier invoice has *not* been brought in to your store yet.
 - To close the supplier invoice, click on the **OK** button. If the supplier invoice is not on *Hold*, then you should be prompted with the pop-up message below.



- If you click **Later**, the supplier invoice will close, the supplier invoice status will stay at nw, and the stock will *not* be brought in to your store.
- :Once you are happy with the details of the stock as described on the supplier invoice (taking special notice of the Cost Prices), and you are ready to bring the stock in to your store, click on the **OK** button, and then click **Confirm**. The supplier invoice will close, the stock *will* be brought in to your store, and the supplier invoice status will change to cn.
- Depending on your [user permissions](#), you may be able to edit details of the stock even after it has been brought in to your store - provided that the status remains at cn
- If you click on the Finalise tick-box, then the status will change to fn and you will no longer be able to edit any details on the supplier invoice.

Printing supplier invoices

There are 2 ways to print a supplier invoice but both require it to be open. The first way is to check the print checkbox in the bottom right hand corner of the supplier invoice window:



When the checkbox is checked and you click on the **OK** button, the printing options window is displayed. The invoice will be **closed** after printing.

The second way is to hold down the Shift key on the keyboard and click on the printer icon in the bottom right hand corner instead of checking it. This will also open the printing options window but the invoice will **stay open** after printing.

This is the printing options window:



- **Form to use** drop down list: Select the form you want to use to print the invoice. There may be several in the list. There is also a *None* option if you don't want to print the invoice but just want to print pallet labels.
- **Remember this choice** checkbox: The form you choose in the Form to use drop down list will be selected (and everyone else!) next time the supplier invoice printing options window is opened if this checkbox is checked.
- **Print pallet labels** checkbox: Check this if you want 100x150mm pallet labels in a specific format to be printed out from a label printer. A label will be printed for each line on the supplier invoice. Note: the label printer has to be installed and configured in mSupply before this option will work - see [Label printer installation](#) and [Printing preferences \(setup\)](#) for details.
- **Destination** radio buttons:
 - **Printer**: the invoice will be printed out straight away.
 - **Preview**: a preview of what the invoice will look like when it is printed will be displayed in your installed PDF file reader. You might be able to print the invoice from the PDF reader, depending on its features.
 - **PDF file on disk**: the invoice will be saved to disk in PDF format.
 - **Email PDF**: the invoice will be created as a PDF file and attached to an email for you to send. You can double-click the email attachment to see a preview of the invoice. The email preferences in *File > Preferences* should be setup correctly before using this feature.
 - **Export to Excel**: the invoice will be exported as a spreadsheet file and opened for you (provided you have a spreadsheet application installed).

When you click on the OK button the invoice will be printed in the form you have chosen.

Previous: [7. Receiving Goods](#) | | Next: [7.02. Goods receipt](#)

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