

STKSTOC01B Stock Maintenance

Aptean Ltd
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1 STKSTOC01B Stock Maintenance

This form and all the tabbed sub screens carry all the product level configuration settings.

1.1 Stock Maintenance - Main Tab

First group of general product details.

Field Name	Description	Options	Generic Value
Owner **	Owner code the product is to be created against (the description will default to that setup in owner maintenance)	Must have been created in owner maintenance and be assigned to the current login id (will default to common) - LOV available	Defined by the client
Stock code **	The product code you will be creating	20 character free text field	Defined by the client
Description **	The description of the product you are creating. This description will appear on pick lists and receipt notes etc	30 character free text field	Defined by the client
Description 2	An additional description for the product	30 character free text field or left blank	Blank
Description 3	An additional description for the product	30 character free text field or left blank	Blank
Size	The size if required of the product	10 character free text field or left blank	Blank
Product Range **	The product range this product is grouped under	Must have been created in product class maintenance - LOV available	Defined by the client
Product Class **	The product class this product is grouped under	Must have been created in product class maintenance - LOV available	Defined by the client
Product Category **	The product category this product is grouped under	Must have been created in product class maintenance - LOV available	Defined by the client
Product Group **	The product group this product is grouped under	Must have been created in product class maintenance - LOV available	Defined by the client
Product Sub-Group	The product sub-group this product is grouped under		Defined by the client
Unit of Measure 1 **	The first (smallest) packaging type the product can be stored in	Must already be setup in unit of measure maintenance - LOV available	Defined by the client

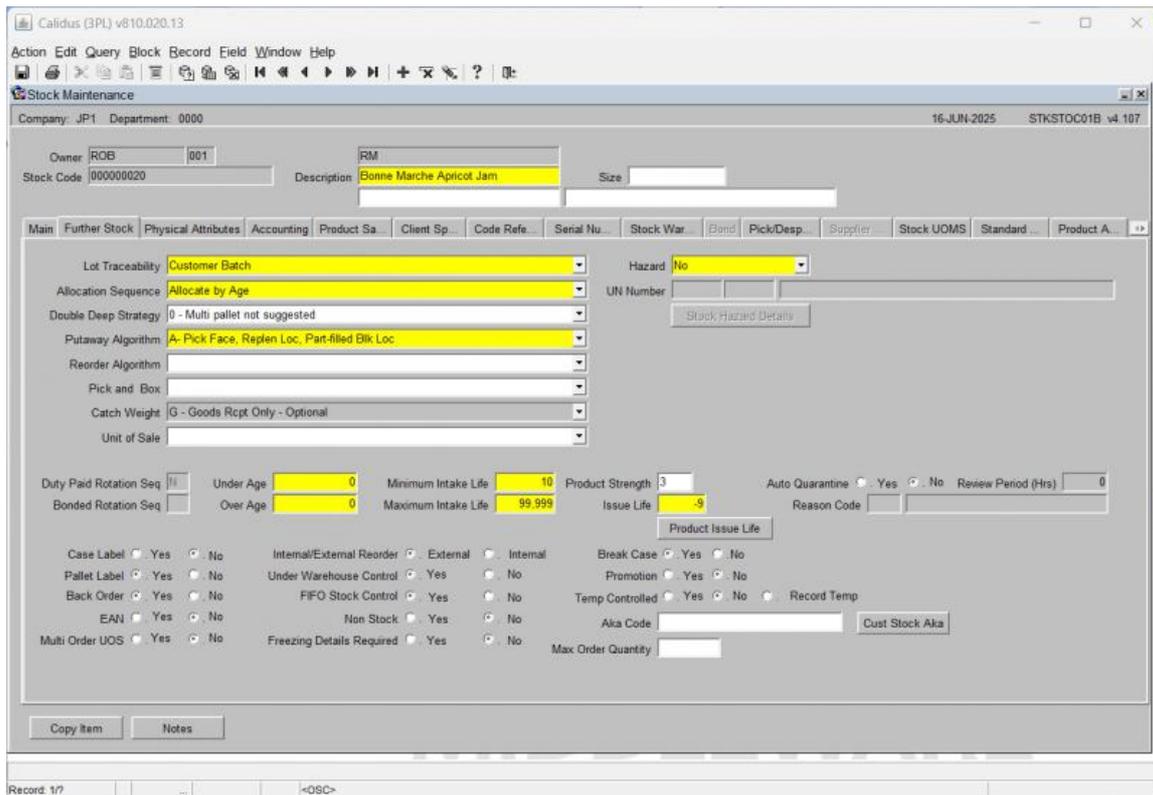


Field Name	Description	Options	Generic Value
<i>Unit of Measure 2</i> **	The second (main) packaging type the product can be stored in	Must already be setup in unit of measure maintenance - LOV available	Defined by the client
<i>Unit of Measure 3</i> **	The last (pallet) packaging type the product can be stored in	Must already be setup in unit of measure maintenance - LOV available	Defined by the client
<i>Factor (uom1 to uom2)</i> **	The quantity of uom1 within uom2	0-9999999	Defined by the client
<i>Factor (uom2 to uom3)</i> **	The quantity of uom2 within uom3	0-9999999 - NB - the two factors together cannot exceed 9999999	Defined by the client
<i>Stocking Unit of Measure</i> **	The default warehouse storage unit of measure - this will determine what quantities of goods are stored at receipt	Must already be set up in unit of measure maintenance and must be one of the three units of measure setup for this product - will default to UOM2 - LOV available	Defined by the client
<i>Sales Kit</i>	Determines whether the product will be a kit master, a component or not part of a kit	Both, No, Yes or Blank - will default to No	No
<i>Convert Units</i>	If goods are to be broken up in cases and units, determines whether a product will be 'exploded' from units into cases at order entry	Enter, Grams, Kilograms, Yes, No or Blank - will default to No	Defined by client
<i>Product Status</i> **	Determines whether the product is available for processing or not	A - Active (can be used for IB and OB) I - Inactive (cannot be used for processing) R - Redundant (can only be used for orders until all stock is cleared down) N - New (can only be used for receipts)	Defined by client
<i>Product Type</i> **	Specifies a product type against the current stock code	Must have been previously setup in product types maintenance - LOV available	Defined by client
<i>To Transit</i>	Allows an additional unit of measure to be assigned to a product to allow receipts of more than 9,999,999 - based on unit of sale 'I' for impressions	0 - 9999999 - note, cannot exceed the combination with factor 3 (not yet migrated)	NA
<i>Net Weight</i>	Net weight of the product	0 - 999999.99 or left blank	Defined by client
<i>Net Weight UOM</i> **	Default weight format. Defined in the base_uom table	Left blank or LOV to select a valid value	Defined by client
<i>Tax Code</i> **	Defines the default VAT rate for the product	Must have been set up in vat rates maintenance - LOV available	Defined by the client
<i>Gross Weight</i>	Gross weight of the product	0 - 999999.99 or left blank. If entered, must be greater than net weight	Defined by the client
<i>Gross Weight UOM</i> **	Default weight format. Defined in the base_uom table	Defined by the client or left blank	Defined by the client
<i>Normal Supplier</i> **	Default supplier this stock code will be received from	Must have been created in partners maintenance for this owner - LOV available	Defined by the client
<i>Pallet Type</i> **	The default pallet type this product will be stored on - note this will work in conjunction with the factors of stock to work out how many pallet a quantity of cases equal to	Must have been created in pallet types maintenance - LOV available	Defined by client
<i>ABC Code</i>	Denotes whether a product is fast moving or not. Can be used for stocktaking purposes	1 character free text field or left blank	Defined by the client
<i>Country of Origin</i> **	Country code from where the stock was received from	Must have been created in countries maintenance - LOV available	Defined by the client
<i>EAN Code</i>	Specifies an EAN number for the product code	30 character free text field or left blank	Blank
<i>Bonded</i> **	Denotes whether a product is bonded or not	Y or N	N
<i>Auditing</i> **	Determines whether a history of any changes to the product is required	Y or N	N
Button		Description	
Copy Item		Will copy the stock code	
Notes		Allow view and entry of notes	



1.1.1 Stock Maintenance - Further Stock Tab

Second group of general product details.



Field Name	Description	Options	Generic Value
<i>Lot Traceability</i> **	Determines what kind of rotation traceability you want for this product. This setting will prompt for this information at receipt	D - Customer Batch F - No Customer Batch G - System Generated M - Manually Generated S - Sell by Date O - Manual Override P - Production Date T - Tea Garden Invoice N - No Rotation Note: lot traceability cannot be changed where there is on hand stock for the product	G
<i>Allocation Sequence</i> **	Allows the user to specify in what priority order allocation will take place for this product	A - Allocate by Age C - Customer Batch S - System Batch R - Sys Batch in location and pallet sequence B A - Sell By Date Note: allocation sequence cannot be changed where there is on hand stock for the product	A
<i>Double Deep Strategy</i>	Dicattes whether multi-deep functionality will be utilised and if so, in what priority	0 - Multi pallet not suggested 1 - Multi pallet prior to std. 2 - Multi pallet after std. 3 - Linked D.Deep prior to std or left blank	0
<i>Putaway Algorithm</i> **	If auto putaway is to be utilised, determines which anchor point this product will use to start the putaway process. Note, there are 5 places to action autoputaway:- Owner Bulk Locations Warehouse Bulk Locations Product Class Bulk Locations Location Class Bulk Locations Product Bulk Locations	See AutoPutaway Section for details	A



Field Name	Description	Options	Generic Value
<i>Reorder Algorithm</i>	Used for purchase order suggestion (not migrated)	1 - Suppliers review days 2 - Daily replenishment Minm. 3 - Daily replenishment Maxm. 4 - As 1 + On Hand Qty of SW 5 - Required & available diff. Or left blank	Blank
<i>Pick and Box</i>	Client specific packing functionality (not migrated)	C - One Case to a Box N - None (Default) T - Cases to a Box N	
<i>Catch Weight</i>	Determines whether an 'adhoc' weight is to be captured at receipt or outbound - will override stock weight if set - also used for specific functionality	C - Carton Wt. @ Rec/Pick D - Carton Wt. @ Pick only F - Catch Wt. @ Pick Conf. N - No Catch Wt. recording P - Catch Wt. @ Order Entry For settings 'C' and 'D' carton weights are subtalled to pallet level.	N
<i>Unit of Sale</i>	Denotes an additional unit of measure for the product other than the standard UOM's created in stock maintenance (Main Tab.) Used mainly for reporting purposes (see 'To transit' for factorisation of unit to Impressions)	A -Area I - Impressions L - Length P - Pack Q - Quantity V - Volume W - Weight Or left blank	Blank
<i>Hazard **</i>	Dictates whether a product is hazardous or not. Setting this flag to anything other than 'N' will take you into an additional hazardous details screen	N - No S - In Storage W - In Warehouse Y - Yes	No
<i>UN Number</i>	Hazardous required UN number. Only allowed entry if hazardous flag is other than 'N'	4 character plus single character UN variant - must be already created in hazard maintenance or left blank	Blank
<i>Auto Quarantine **</i>	Determines whether a product will be automatically put on hold at receipt. If Y is selected, the user will be prompted for a reason code and a review period	Y or N	N
<i>Reason Code</i>	The reason code used for stock to be automatically put on hold	Must have been created in reason codes maintenance - LOV available	Defined by the client
<i>Review Period (Hrs)</i>	The number of hours before the hold is released	0 -9999	Defined by the client
<i>Duty Paid Rotation seq</i>	Taken from ware_last_numbers of type ROT - no setup required		
<i>Bonded Rotation Seq</i>	Taken from ware_last_number of type ROT - no setup required		
<i>Under Age **</i>	The number of days the stock is in the warehouse before it is under age (not migrated) Used in allocation - the system determines if it is under age based on the age of the stock + under age days and if this is greater than current date	0 - 999999999 (displays only 8 digits) will default to zero	Defined by the client
<i>Over Age **</i>	The number of days the stock is in the warehouse before it is over age (not migrated) Used in allocation - the system determines if it is under age based on the age of the stock + over age days and if this is less than current date	0 - 999999999 (displays only 8 digits) will default to zero	Defined by the client
<i>Minimum Intake Life **</i>	If sell by dates are required, determines the minimum number of days the product must be in the warehouse. Allocation will use this flag in conjunction with max intake life and issue life to	0 - 99999 will default to zero	Defined by the client

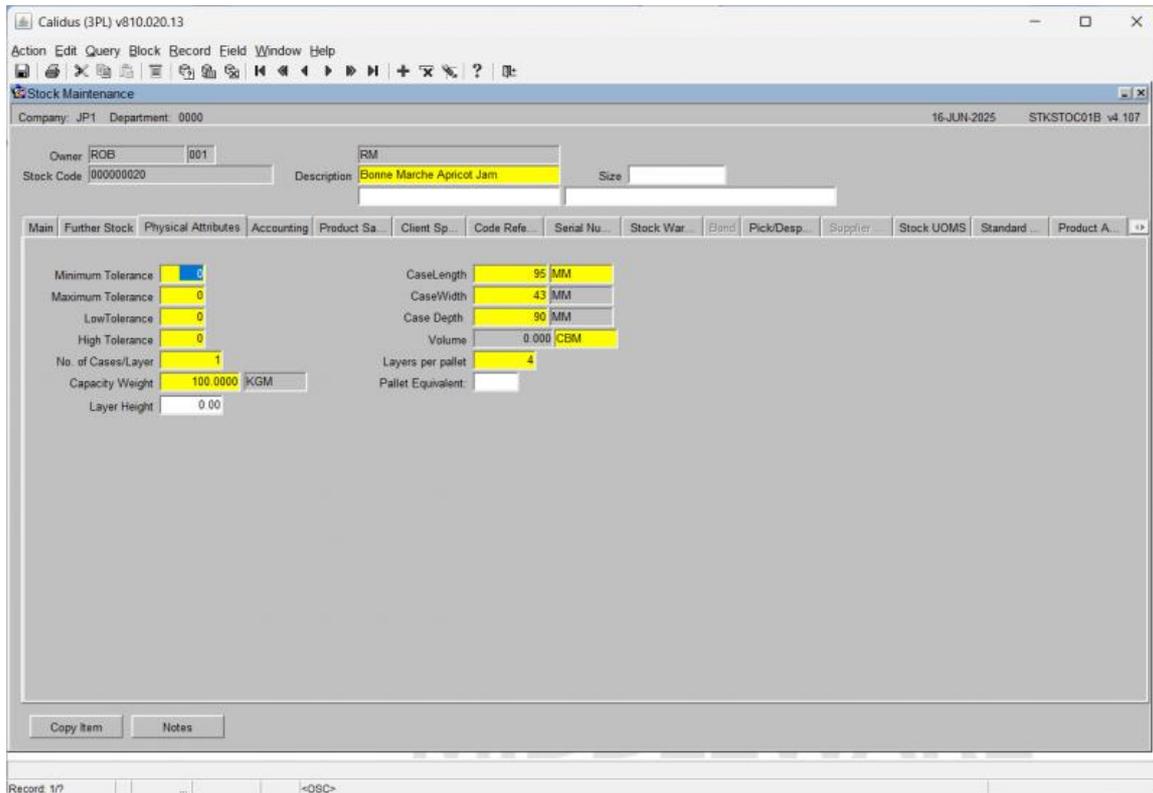


Field Name	Description	Options	Generic Value
	establish if it the product is outside the sell by date allowance		
<i>Maximum Intake Life **</i>	If sell by dates are required, determines the maximum number of days the product can be in the warehouse. Allocation will use this flag in conjunction with min intake life and issue life to establish if it the product is outside the sell by date allowance	0 - 99999 will default to zero. This must be greater than or equal to the minimum intake life	Defined by the client
<i>Product Strength</i>	The strength of the product if applicable (will print on the pick list when migrated)	2 character free text field	Defined by the client
<i>Issue Life **</i>	If sell by dates are required, determines the actual shelf life of the product. Allocation will use this flag in conjunction with max intake life and min intake life to establish if it the product is outside the sell by date allowance	0 - 99999 will default to zero	Defined by the client
<i>Case Label</i>	Determines whether case labels are required for the product. Currently only generic case labels are available	Y or N - will default to N	N
<i>Pallet Label</i>	Determines whether pallet labels are required for the product. Currently only generic and Schenker specific pallet labels are available	Y or N - will default to N	N
<i>Back Order</i>	Used in conjunction with product class and other flags, indicates whether this product can be back ordered	Y or N - will default to N	N
<i>EAN</i>	Indicates whether an EAN number is required	Y or N - will default to N	N
<i>Multi Order UOS</i>	Allows the user to enter an additional unit of sale at order entry if required	Y or N - will default to N	N
<i>Internal/External Reorder</i>	Used for automatic purchase ordering (not migrated)	E or I - will default to E	E
<i>Under Warehouse Control **</i>	Specifies whether the product is under full warehouse control (not migrated)	Y or N	Y
<i>FIFO Stock Control **</i>	Will determine at autoputaway whether FIFO will be considered	Y or N	Defined by the client
<i>Non Stock **</i>	Specifies whether the product will actually be stored and monitored as a normal stock item or classed as a 'not in stock' i.e. not to be processed product	Y or N	N
<i>Freezing Details Required **</i>	Determines, if product is to be frozen whether an additional box for freeze details will appear at receipt to capture date/ place frozen.	Y or N	N
<i>Break Case **</i>	If a product is to be processed in both cases and units, specifies whether cases can be broken into units for this product in order to fulfill ordered unit qty's where no units are available at time of allocation.	Y or N	N
<i>Promotion **</i>	Is this a promotional material?	Y or N	N
<i>Temp Controlled **</i>	Specifies whether the product is temperature controlled. This will determine whether special processing throughout the system will be required	Y or N	N
<i>Record Temp</i>	If this flag is checked, the temperature recorded at receipt will be held on the system	Checked or left blank	Blank
<i>Aka Code</i>	An additional 'also known as' field to allow an alternative product code to be used	20 character free text field or left blank	Blank
<i>Max Order Qty</i>	Maximum order quantity	0-9999999	
Buttons			



Field Name	Description	Options	Generic Value
Stock Hazard Details	Allows the user to enter specific hazardous information for the product		

1.1.2 Stock Maintenance - Physical Attributes Tab

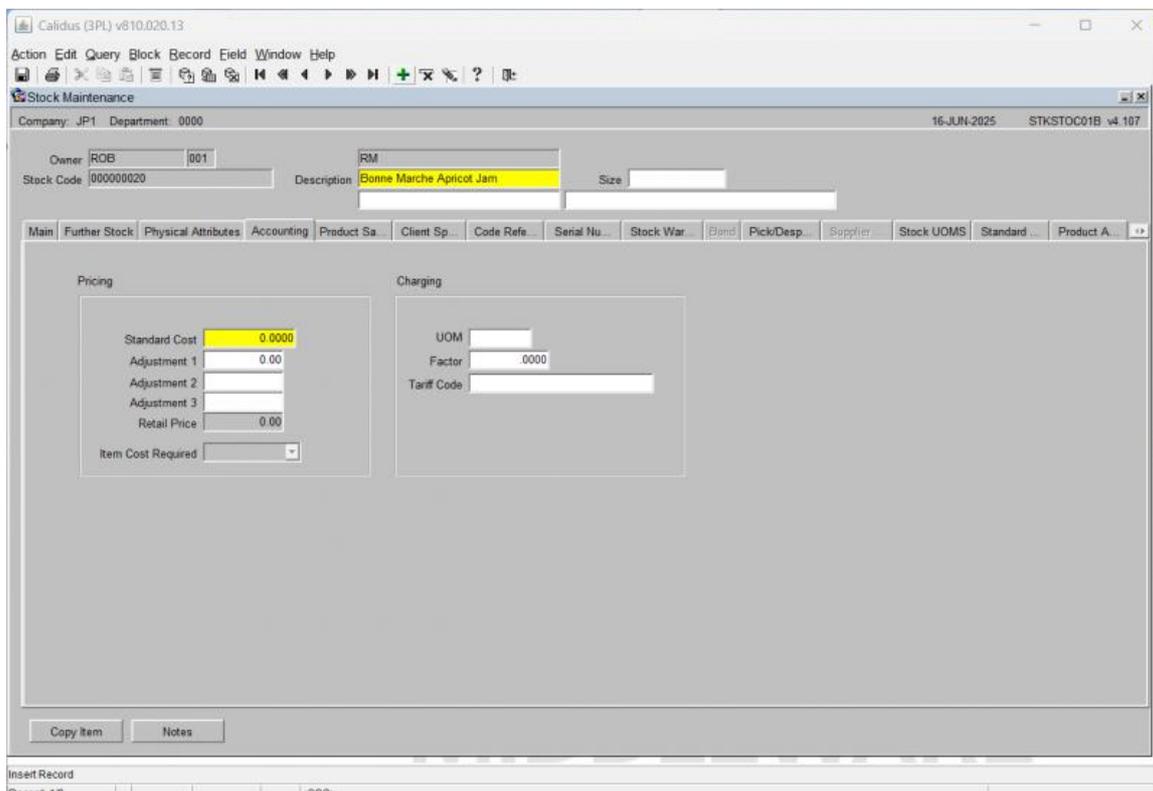


Field Name	Description	Options	Generic Value
<i>Minimum Tolerance</i>	This determines the lowest catch weight value that can be entered at any point throughout the system. This percentage figure may be taken off the exact catch weight entry without error. Subtracting more than this percentage will trip an error condition. Consider a receipt of 10 cases of a product with a weight of 1Kg per case. The exact catch weight is 10Kg, but a Minimum Catch weight tolerance of 10.00% will allow 9Kg to be input.	Any lesser values than this will trip an error condition forcing re-input until the value is within the 10% tolerance range. (not migrated) 0 - 99999 - will default to zero	0
<i>Case Length</i>	The length of the case in the set UOM. The next field will allow you to set the value i.e. CM, IN	0 - 99999999 - will default to zero - UOM will default to base UOM	0
<i>Maximum Tolerance</i>	This determines the highest catch weight value that can be entered at any point throughout the system. This percentage figure may be added onto the exact catch weight entry without error. Adding more than this percentage will trip an error condition. Consider a receipt of 10 cases of a product with a weight of 1Kg per case. The exact catch weight is 10Kg, but a Maximum Catch weight tolerance of 10.00% will allow 11Kg to be input. Any greater values than this will trip an error.	0 - 99999 - will default to zero	0
<i>Case Width</i>	The width of the case in the set UOM. The UOM will be taken from the previous entry	0 - 99999999 - will default to zero - UOM will default to base UOM	0
<i>Low Tolerance</i>	This determines the value at which a warning condition is tripped during catch weight entry. This percentage figure may be taken off the exact catch weight entry without warning. Subtracting more than this percentage will trip a warning condition. Any lesser values than this, up to and including the Minimum catch weight tolerance, will trip a warning condition.	0 - 99999 - will default to zero	0



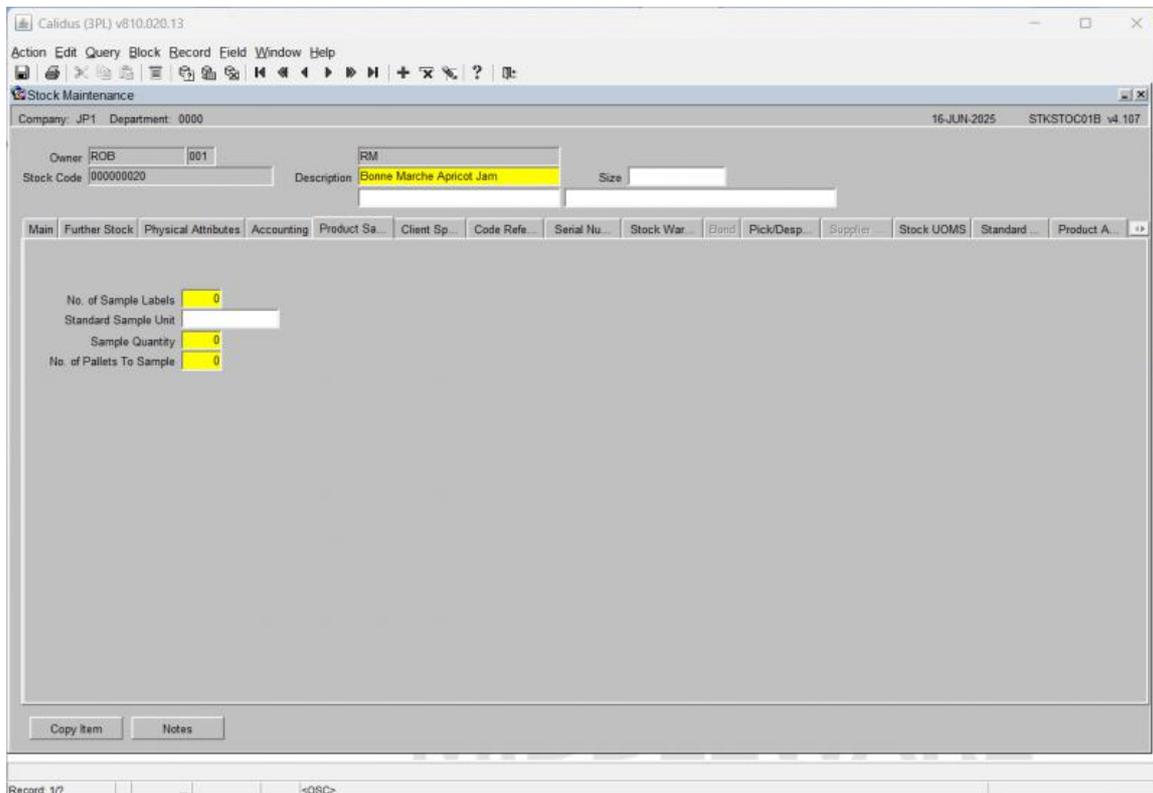
Field Name	Description	Options	Generic Value
Case Depth	The depth of the case in the set UOM. The UOM will be taken from the previous entry	0 - 99999999 - will default to zero - UOM will default to base UOM - note however, the combination of the length, width and depth cannot exceed 99999999	0
High Tolerance	This determines the value at which a warning condition is tripped during catch weight entry. This percentage figure may be added onto the exact catch weight entry without warning. Adding more than this percentage will trip a warning condition. Consider a receipt of 10 cases of a product with a weight of 1Kg per case. The exact catch weight is 10Kg, but a High Catch weight tolerance of 5.00% will allow 10.5Kg to be input without warning. Any greater values than this, up to and including the Maximum catch weight tolerance, will trip a warning condition.	0 - 99999 - will default to zero	0
Volume	Calculated field - sums up the length, width and depth of the product	N/A	N/A
No. of Cases/Layer	Normally used for pallet levelling - specifies how many cases per layer	0 - 999999 - will default to std pallet qty, total cases per layer + layers/pallet cannot exceed total cases pallet in main tab	Defined by the client
Layers/Pallet	Normally used for pallet levelling - specifies how many layers per pallet	0 - 999999 - will default to std pallet qty, total layers per pallet + cases/layer cannot exceed total cases per pallet in main tab.	Defined by the client
Capacity Weight	Sets the maximum weight for the pallet for this product. The UOM in the next field will default to the base UOM	0 - 99999.9999 - will default to zero	0
Pallet Equivalent			
Layer Height			

1.1.3 Stock Maintenance - Accounting Tab



Field Name	Description	Options	Generic Value
<i>Standard Cost **</i>	The standard cost of the product (Purchase Price)	0 - 999999.9999	Defined by the client
<i>Adjustment 1</i>	Any change to the standard cost can be added here - this will affect the retail price value (Fee 1)	0 - 999999.99 or left blank	Blank
<i>Adjustment 2</i>	Any change to the standard cost can be added here - this will affect the retail price value	0 - 999999.99 or left blank	Defined by the client
<i>Adjustment 3</i>	Any change to the standard cost can be added here - this will affect the retail price value	0 - 999999.99 or left blank	Blank
<i>Retail Price</i>	A calculated field. This is a sum of the above four fields - NO ENTRY ALLOWED	0 - 9999999.99 - note - the sum of the above 3 fields cannot exceed this quantity	N/A
<i>UOM</i>	The default unit of measure of the product	Must have been created in unit of measure maintenance or left blank - LOV avail	Blank
<i>Factor</i>	The charging factor placed against the default UOM	0 - 99999.9999 - will default to zero	Blank
<i>Tariff Code</i>			
<i>Item Cost Required</i>			

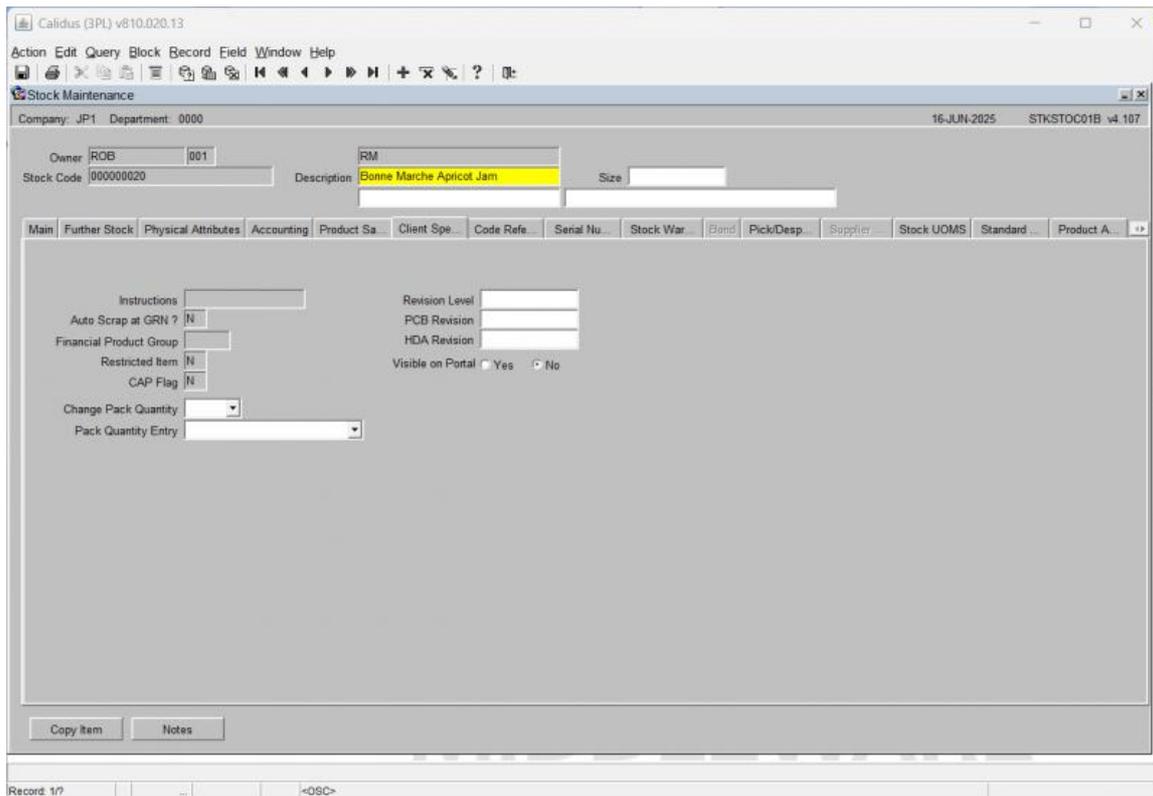
1.1.4 Stock Maintenance - Product Sampling Tab



Field Name	Description	Options	Generic Value
<i>No. of Sample Labels **</i>	Enter the number of sample labels to be printed (not migrated)	0 - 999 - will default to zero	0
<i>Standard Sample Unit</i>	Normally entered as the default UOM for the product - however no validation (not migrated)	10 character free text field or left blank	Blank
<i>Sample Quantity **</i>	The qty of UOM to be sent as a sample	0 - 999 - will default to zero	0
<i>No. of Pallets to Sample **</i>	The qty of pallets to be sent as a sample	0 - 999 - will default to zero	0



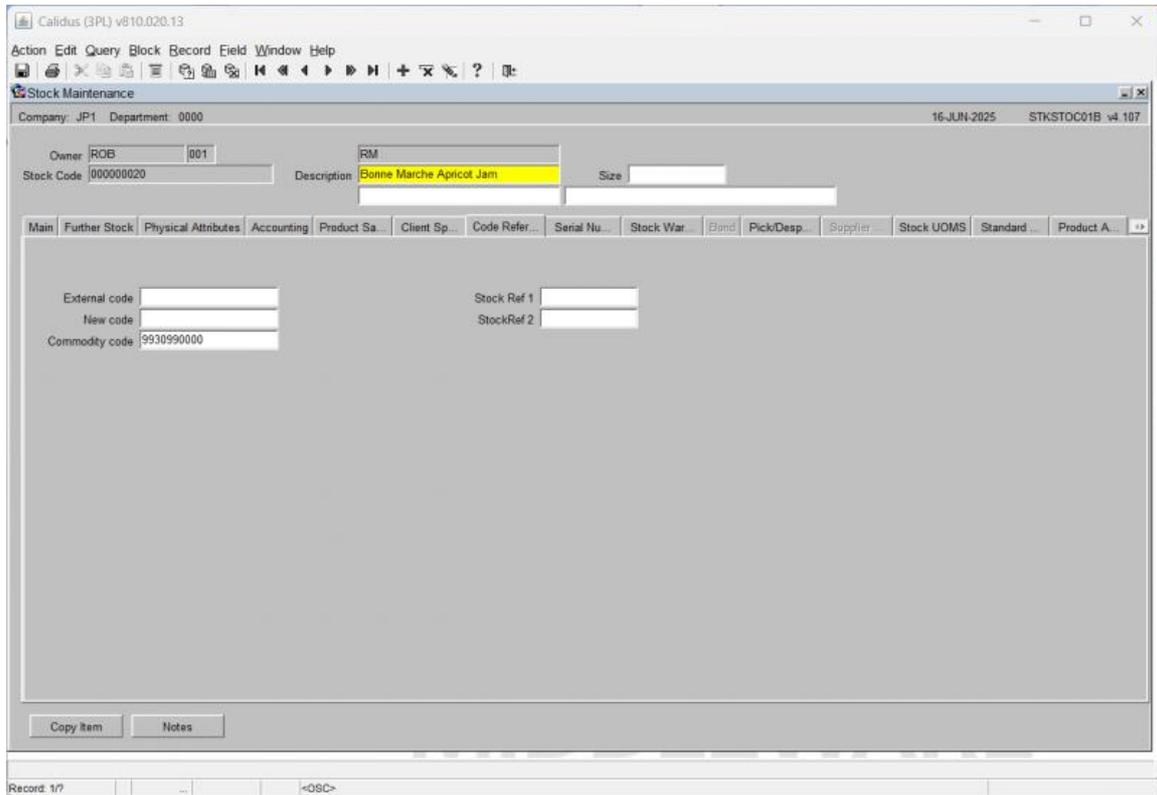
1.1.5 Stock Maintenance - Client Specific Tab



Field Name	Description	Options	Generic Value
<i>Instructions</i>	The ability to enter instructions for the product to be printed at GRN (not migrated - No entry allowed)	None	Blank
<i>Auto Scrap at GRN?</i>	Denotes whether the product will be automatically scrapped at receipt (not migrated - No entry allowed)	None	Blank
<i>Financial Product Group</i>	Denotes a specific financial grouping criteria for the product (not migrated - No entry allowed)	None	Blank
<i>Restricted Item</i>	Affects later processing in the system - denotes a restricted item (not migrated - No entry allowed)	None	Blank
<i>CAP Flag</i>	Indicates whether or not a product operates under Common Agriculture Policy rules (not migrated - No entry allowed)	None	Blank
<i>Revision Level</i>	Allows extra information to be stored against the product - normally used for hardware type products i.e. v.8.2	10 character free text field or left blank	Blank
<i>PCB Revision</i>	Allows a PCB revision reference to be entered against the product	10 character free text field or left blank	Blank
<i>HAD revision</i>	Allows an HDA revision reference to be entered against the product	10 character free text field or left blank	Blank
<i>Visible on Portal</i>			No
<i>Change Pack Quantity</i>		Yes, No	Blank
<i>Pack Quantity Entry</i>		Automated - 1 UOM, Manual Entry	Blank

1.1.6 Stock Maintenance - Code References Tab



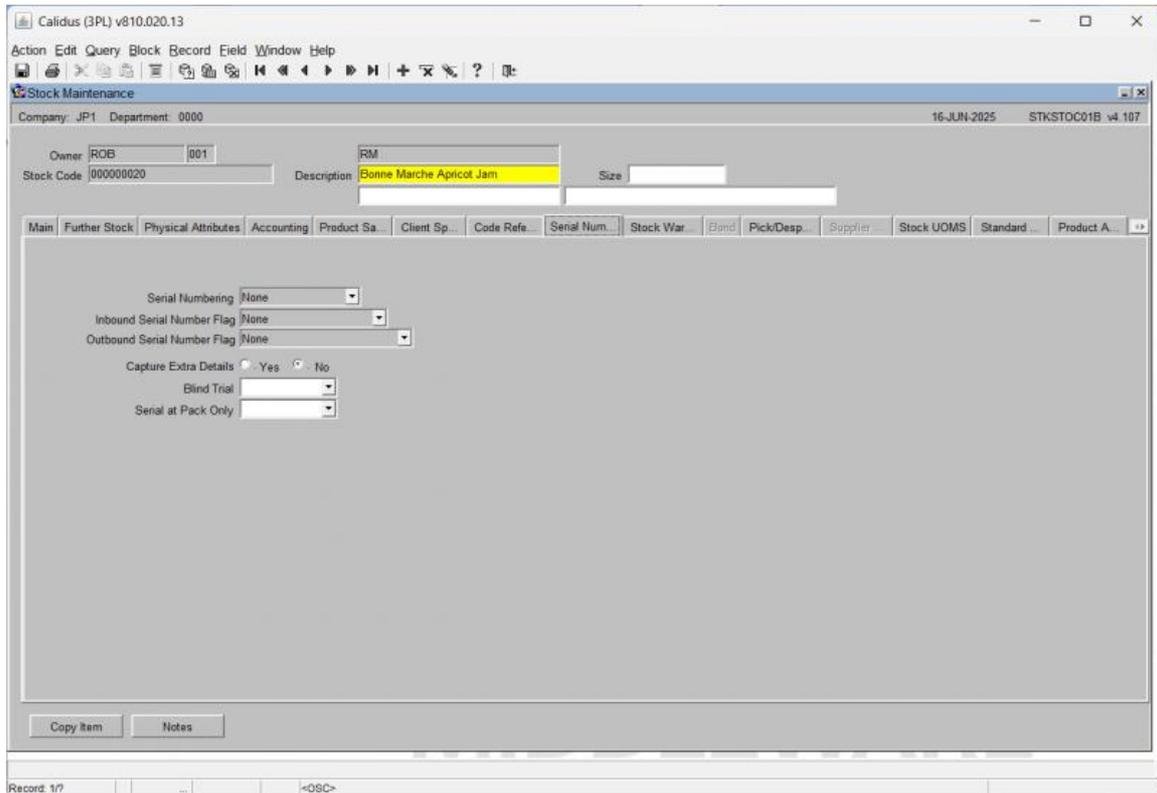


Field Name	Description	Options	Generic Value
External Code	Client specific additional reference to a product - can be used for any client	20 character free text field or left blank	Blank
New Code	Client specific field to allow entry of a new product code	20 character free text field	Blank
Commodity Code	Allows entry of a customs specific commodity code	20 character free text field	Blank
Stock Ref 1			
Stock Ref 2			

1.1.7 Stock Maintenance - Serial Numbering Tab

This tab screen enables the configuration of a product to enable the capture of serial number details at a carton level at either the inbound or outbound stages.





Field Name	Description	Options	Generic Value
<i>Serial Numbering</i> **	Determines whether serial numbering is required, and if so, how they are generated	0 - Random 1 - Consecutive 2 - None 2 - None	
<i>Inbound Serial Number Flag</i> **	Determines whether serial number capture is required at inbound	0 - None 1 - Capture at Receipt	0 - None
<i>Outbound Serial Number Flag</i> **	Determines whether serial number capture is required at outbound, and if so, where. If serial numbers have been captured at inbound receipt or a product then on the outbound they can be assigned, otherwise serial numbers will be captured at outbound.	0 - None 1 - Capture/assign at Pick 2 - Capture/assign Latest at Pack 3 - Capture/assign Latest at Despatch 4 - Capture/assign Latest at POD 0 - None	
<i>Capture Extra Details</i> **	If serial numbers are required, is the additional information box required to capture carton level information (i.e. carton level catch weight)	Y or N - will default to N	N
<i>Blind Trial</i>		Y or N	Blank
<i>Serial at Pack Only</i>		Y or N	Blank

1.1.8 Stock Maintenance - Stock Warehouse Tab

This tab screen provides configuration control for a product's warehouse level settings. Note that there can be multiple records for a given product in cases where the product is stored in multiple warehouses.



Calidus (3PL) v8.10.020.13
 Action Edit Query Block Record Field Window Help
 Stock Maintenance
 Company: JP1 Department: 0000 16-JUN-2025 STKSTOC01B v4.107
 Owner: ROB 001 RM
 Stock Code: 000000020 Description: Bonne Marche Apricot Jam Size:
 Main Further Stock Physical Attributes Accounting Product Sa Client Sp Code Refe Serial Nu Stock Ware Bond Pick/Disp Supplier Stock UOMS Standard Product A
 Warehouse Id: NFT
 Minimum Quantity: 0/0 Maximum Quantity: 0/0 Weight Received: 0.00 Replenish Level Quantity: 0/0
 On Hand Bond: 0/0 On Hand Unbonded: 60/0 Weight Despatched: 0.00 Replenish Amount Pallets: 0
 Reorder at: 0/0 Reorder Level Days: 0 PO Tolerance (%): Quantity: 1/0
 Default Template No: 0 Preferred Location Type's: Pick Mode: Picking Seq: 0
 Min Cover Days: 0 Cross Dock: Controller: HTS code: Seals: Yes No
 Average Cost Base: 0
 Stock Locations
 Location Type Order Type Sequence Location Code Replenish at Quantity Replenish Pallet Replenish by Quantity Putaway Priority
 Copy Item Notes
 FRM-40350: Query caused no records to be retrieved
 Record: 1/1 List of Valu ->OSC<

Field Name	Description	Options	Generic Value
Warehouse ID **	Assigns a warehouse ID for the product. Note, this record MUST be created in order for this product to be available for ordering/receipts	Must have been setup in warehouse maintenance - LOV available	Defined by the client
Minimum Quantity	Used for purchase order suggestion, states the minimum qty that can be in the warehouse before a PO is required (not migrated)	0 - 99999999 (plus allows entry of 99999999 units) - will default to zero	0
Maximum Quantity	Used for purchase order suggestion, states the maximum qty that can be in the warehouse (not migrated)	0 - 99999999 (plus allows entry of 99999999 units) - will default to zero	0
On Hand Bond	Calculated field that sums up the total bonded qty in stock for this warehouse - No entry allowed	None	NA
On Hand Unbonded	Calculated field that sums up the total unbonded qty in stock for this warehouse - No entry allowed	None	NA
Weight Received	Calculated field that sums up the total weight of product in receipt	None	N/A
Weight Despatched	Calculated field that sums up the total weight of product sent	None	N/A
Reorder at	Used for purchase order suggestion, states the reorder at qty for a PO to be created (not migrated)	0 - 99999999 (plus allows entry of 99999999 units) - will default to zero	0
Reorder Level days	Used for purchase order suggestion, states the maximum qty that can be in the warehouse (not migrated)	0 - 99999999 (plus allows entry of 99999999 units) - will default to zero	0
Default Template No	Allows information from a template to be passed into the product record (not migrated)	Must have been created in stock templates maintenance - LOV available - will default to 0	0
Preferred Location Type's	Used to be used within the RF pre advice message - no longer used	4 x 1 character fields or left blank	Blank
Min Cover Days	Used for purchase order suggestion, states the minimum number of days stock must be in the warehouse for (not migrated)	0 - 99999999 - will default to zero	0
Pick Mode			Blank

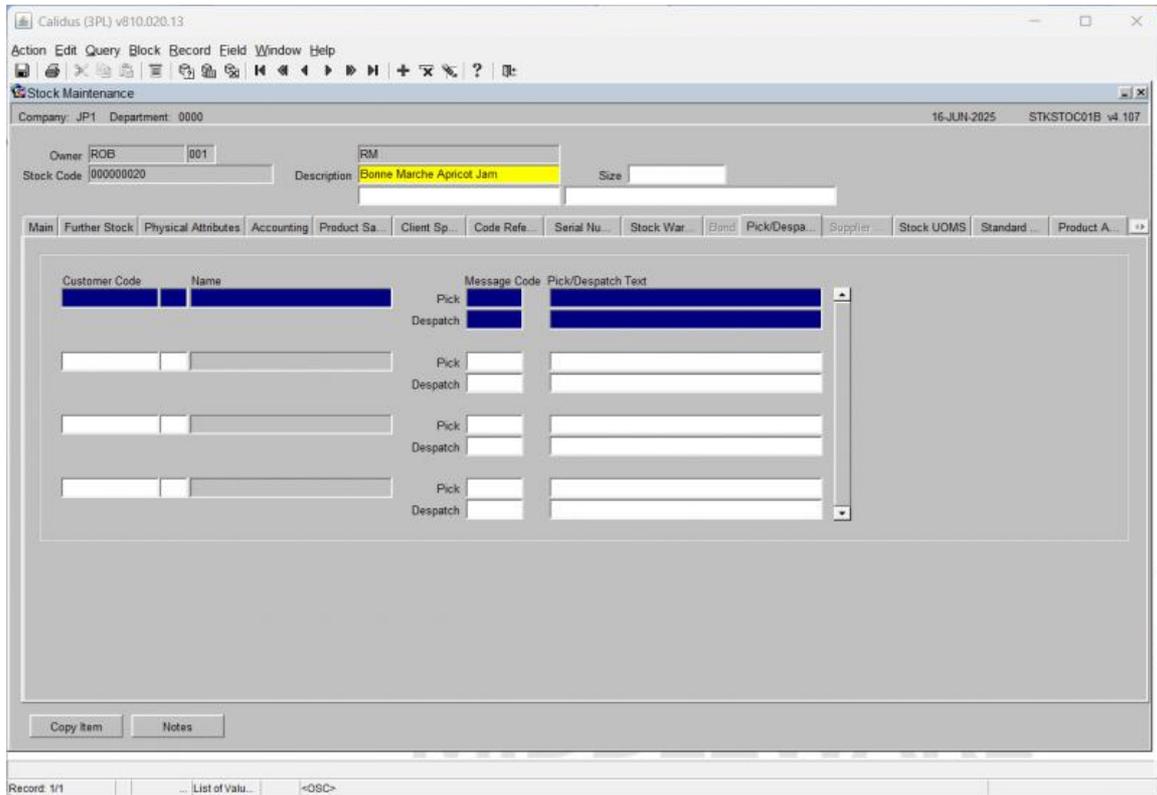


Field Name	Description	Options	Generic Value
	Used at order entry, is related to the pallet levelling functionality. The pick modes set will dictate how pallet levelling occurs	2 digit numerical field - must have been created in pick modes maintenance or left blank - LOV available	
<i>Picking Seq</i>			
<i>Cross Dock</i>	If a product is flagged as cross dock, it is then possible to raise an order without any stock and process it to status 5. When the stock arrives at receipt, you can 'cross dock' it and it will automatically allocate to the outstanding order.	0 - Never 1 - Order Sequence with Warning 2 - Customer Sequence with warning 3 - Order Sequence without Warning 4 - Cust Sequence without warning 0	
<i>Controller</i>	A client specific reference that can be applied to the product	20 character free text field or left blank	Blank
<i>HTS Code</i>	A client specific customs reference that can be applied to the product for reporting purposes.	20 character free text field or left blank	Blank
<i>Seals **</i>	If this settings is checked as 'Y' a warning message will appear at receipt and packing to state seals are required	Y or N	N
<i>Replenish Level Quantity</i>	(greyed out for Bonded as not a bonded warehouse) - not used any more due to the flags being set within the Bonded/Unbonded Stock Locations Button	N/A	0
<i>Replenish Amount Pallets</i>	(greyed out for Bonded as not a bonded warehouse) - not used any more due to the flags being set within the Bonded/Unbonded Stock Locations Button	N/A	0
<i>Replenish Amount Quantity</i>	(greyed out for Bonded as not a bonded warehouse) - not used any more due to the flags being set within the Bonded/Unbonded Stock Locations Button	N/A	0
<i>Average Cost Base</i>			
Stock Locations			
<i>Location Type **</i>	Determines what type of location you are setting	1 - Bulk 2 - Pick 9 - Replenish M - Multi	Defined by the client
<i>Order type **</i>	Specifies for what order type the replenishment settings are for, should always set to 'H' Home Use	There are currently a range of options, non of which are currently supported	H - Home Use
<i>Location Code **</i>	The location code to be used as the default for this product	Must have been created in location codes maintenance and be a valid use type against the /replenish type - LOV available	Defined by the client
<i>Location Code</i>			
<i>Replenish at Quantity</i>	The minimum qty of cases/units to be in the location before a replenishment is triggered	0 - 99999999/99999999 - will default to zero	Defined by the client
<i>Replenish Pallet</i>	The quantity of pallets by which the location will be automatically replenished	0 - 99999999	Defined by the client
<i>Replenish by Quantity</i>	The quantity of cases/units by which the location will be automatically replenished	0 - 99999999/99999999 - will default to zero	Defined by the client
<i>Putaway Priority</i>	Determines in which order the location replenishments will take place	0 - 99	Defined by the client

1.1.9 Stock Maintenance - Pick/Despatch Messages

This tab screen enables the configuration of product level message lines that can be configured for individual customers for reporting purposes, namely on despatch notes and pick lists.

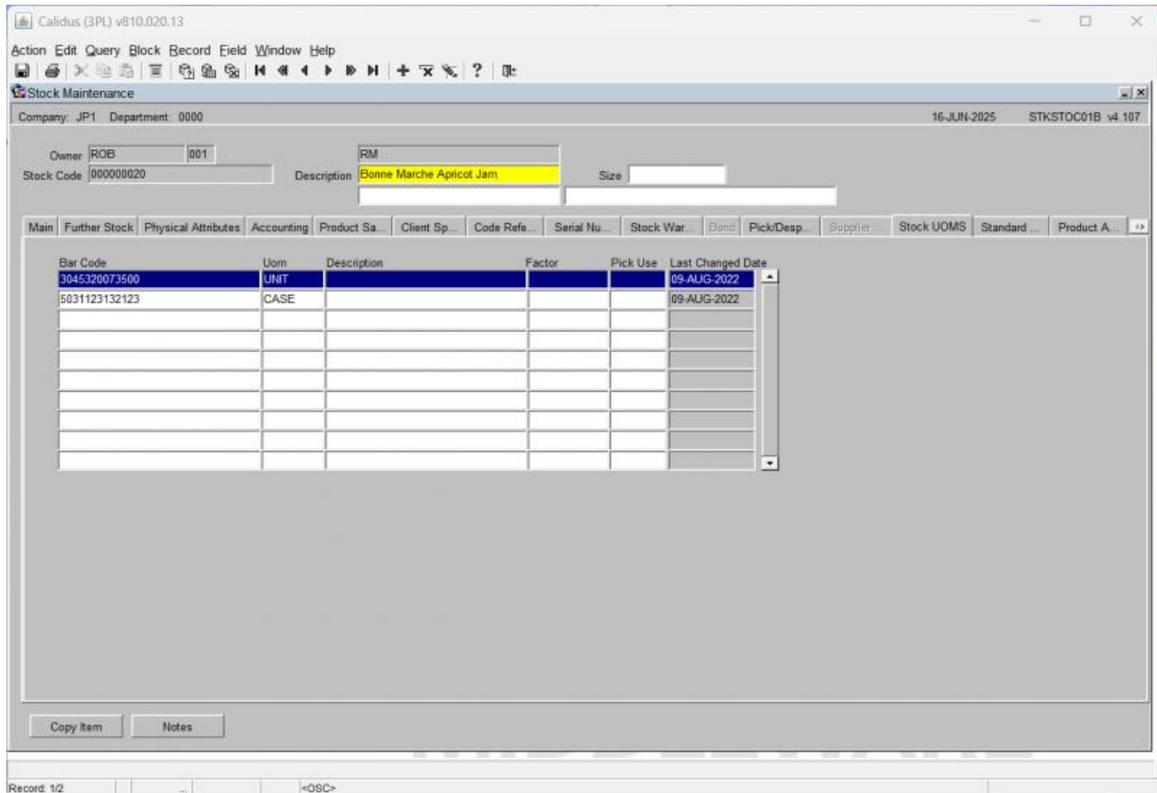




Field Name	Description	Options	Generic Value
<i>Customer Code</i> **	The customer code the pick/despatch messages will apply to	Must have been created in partners maintenance/customer wizard - LOV available	Defined by the client
<i>Name</i>	Will default in the customer name from the main settings	None	N/A
<i>Pick Message Code</i> **	The template message text code to apply to this customer	4 character free text field or left blank	Blank
<i>Despatch Message Code</i> **	The template message text code to apply to this customer	4 character free text field or left blank	Blank
<i>Pick/Despatch Text</i>	The text to apply to the message code you have just typed in. At order entry for this customer, you can then enter the message code and this text will automatically appear (not migrated)	70 character free text field or left blank	Blank

1.1.10 Stock Maintenance - Stock UOMS Tab



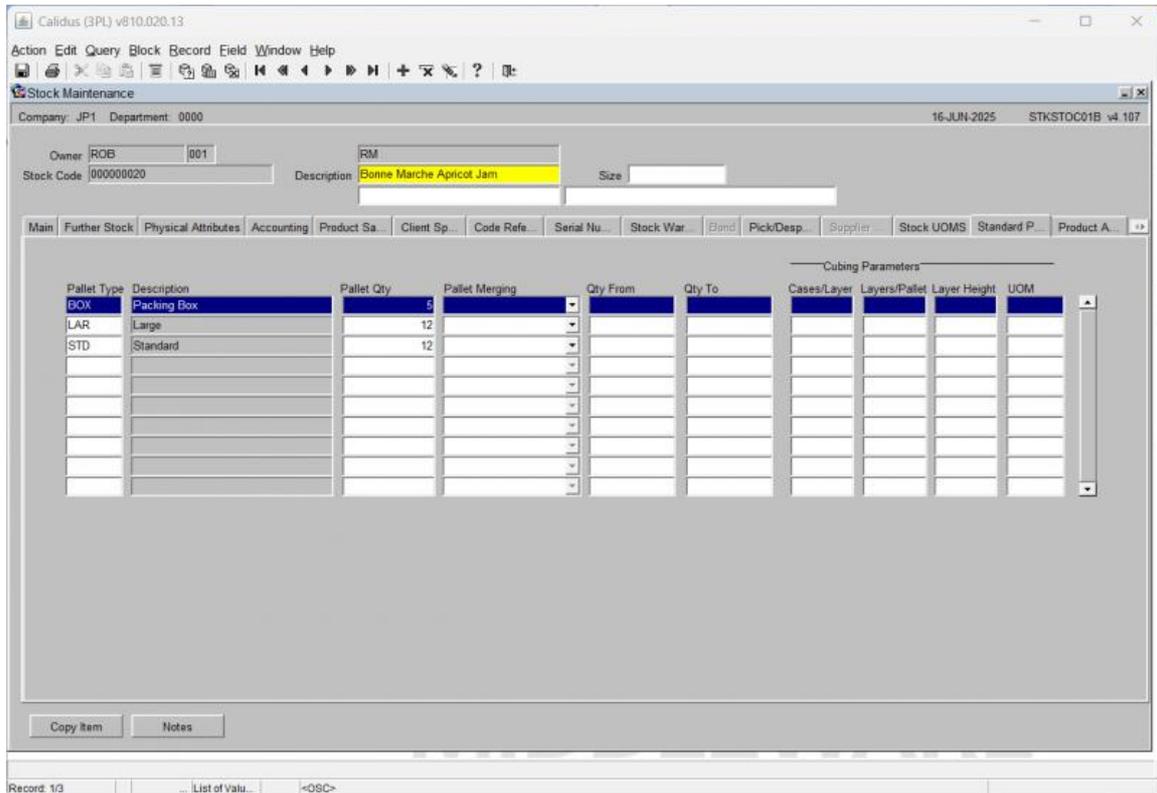


Field Name	Description	Options	Generic Value
<i>BarCode</i>	The default bar code number used for this product/UOM combination. The user can have various barcodes for the different UOMS to be scanned by the RDT (not migrated)	30 character free text field or left blank	Blank
<i>Uom</i>	The Unit of measure for this barcode	Must have been created in Unit of Measure maintenance - LOV available	Defined by the client
<i>Description</i>	Description of the particular Uom/barcode combination	30 character free text field or left blank	Blank
<i>Factor</i>	Number of smallest Uom within the Uom entered	0 - 99999999	Blank
<i>Pick Use</i>	The factor level of the UOM. N.B. the factor for level 4 must be less that of 3, which must be less than that of 2 etc	-	Blank
<i>Last Changed Date</i>	The last time this information was changed. This is not editable, but is automatically captured for reference whenever changes are made.	-	-

1.1.11 Stock Maintenance - Standard Pallets Tab

This screen enables the user to assign different pallet types and quantities per pallet to a product other than its default set in the main tab. This can then be used at receipt to enable multi auto putaway settings for different pallets into different location types.



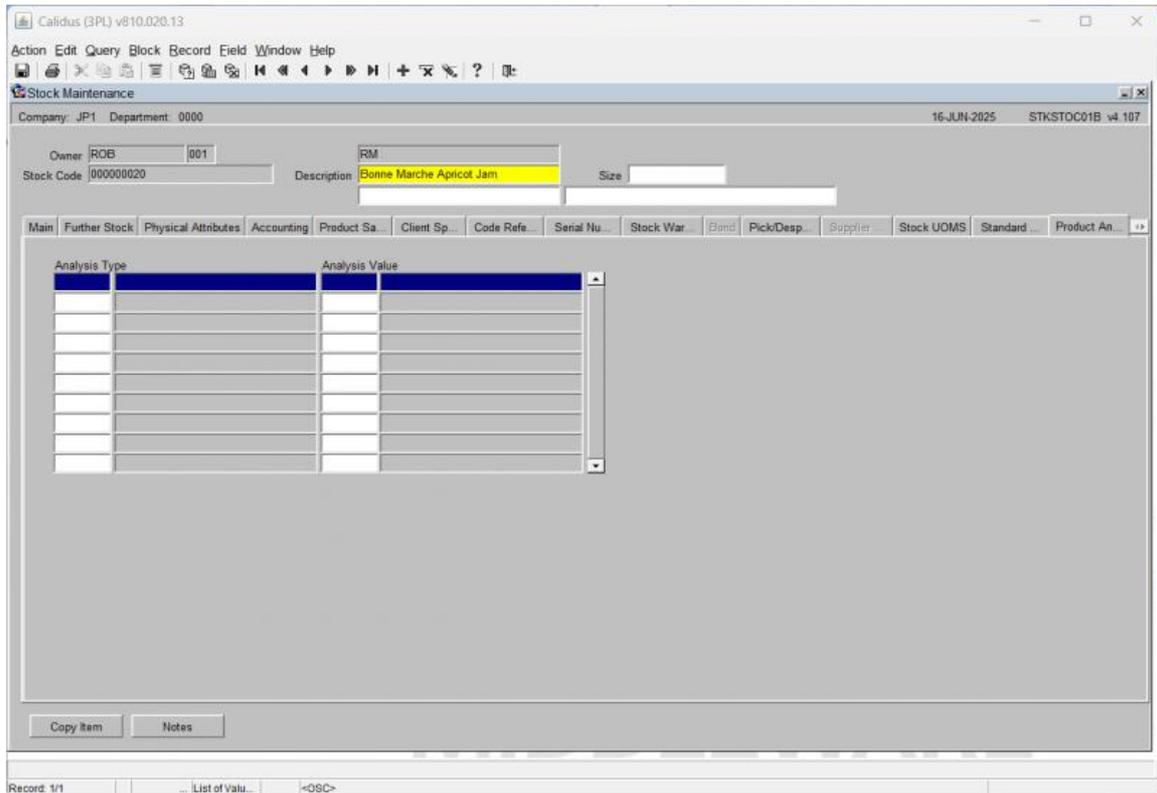


Field Name	Description	Options	Generic Value
<i>Pallet Type</i> **	The pallet type this product can be received in on	Must be set up in pallet types maintenance - LOV available (note, the first record will always be created from the default already set up)	Defined by the client
<i>Description</i>	The description of the pallet type will be automatically populated from the description set up in pallet types maintenance	None	N/A
<i>Pallet Qty</i> **	The qty of stocking uom of this product to this pallet type	0 - 9999999	Defined by the client
<i>Pallet Merging</i>			
<i>Qty From</i>			
<i>Qty To</i>			
Cubing Parameters			
<i>Cases/Layers</i>			
<i>Layers/Pallet</i>			
<i>Layer Height</i>			
<i>UOM</i>			

1.1.12 Stock Maintenance - Product Analysis Tab

This screen is used to assign analysis types to a particular product. Once assigned, this analysis type can be used to group products together and assign values to them.

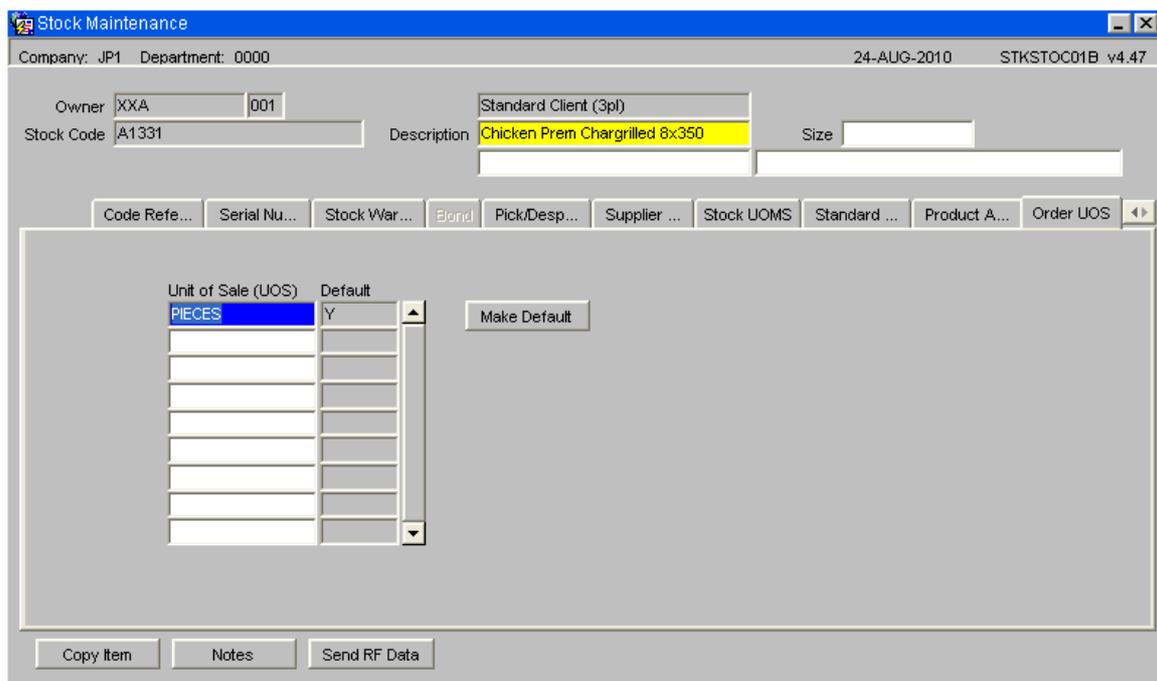




Field Name	Description	Options	Generic Value
Product Analysis Type	The analysis type to be assigned to the product	Must have been created in product analysis maintenance (not migrated)	Blank
Product Analysis Value	The value assigned to this particular analysis type	3 character free text field	Blank

1.1.13 Stock Maintenance - Order UOS Tab

You are only allowed entry into this tab if you have the 'Multi Order UOS' box checked to Y in the Further Stock Tab. Facilitates ordering in multiple units of measure for conversion into case/unit quantities for allocation and picking.



Field Name	Description	Options	
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			Generic Value
<i>Unit of Sale (UOS) **</i>	The Unit of sale to be applied to the product	Must have been setup as one of the three units of measure and any other values set up in owner maintenance under owner UOS	Defined by the client
<i>Default</i>	Is this the default UOS	Y or N	Defined by the client
Buttons			
Make Default	Allows the user to highlight the specific Unit of Sale and make this the default for the product		

