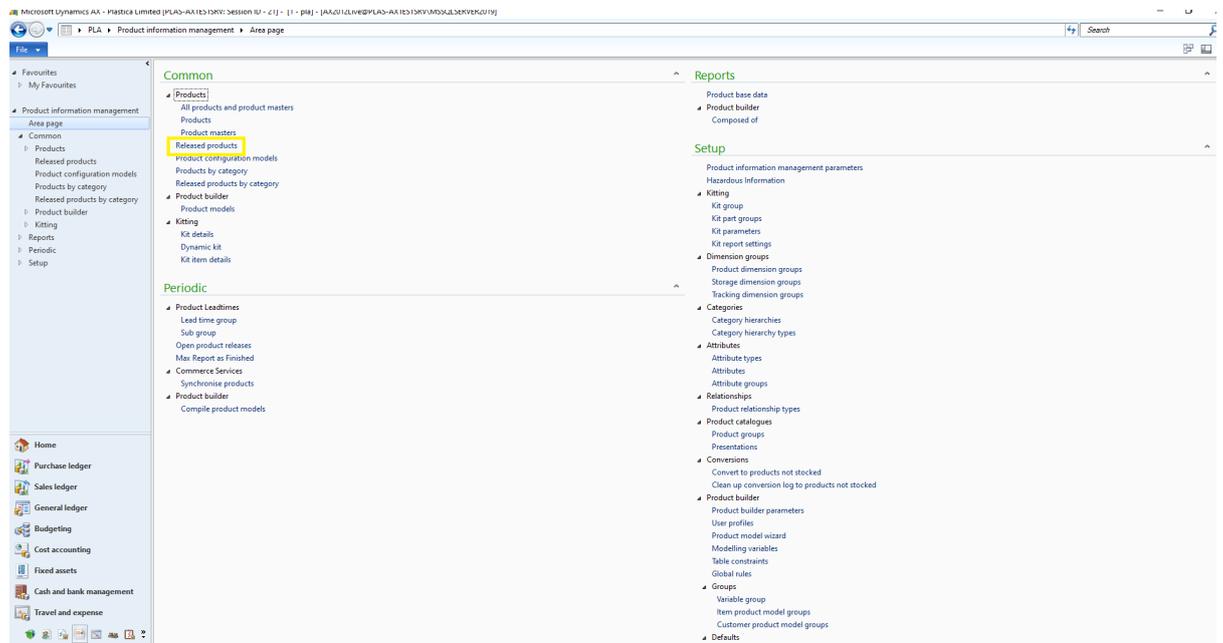


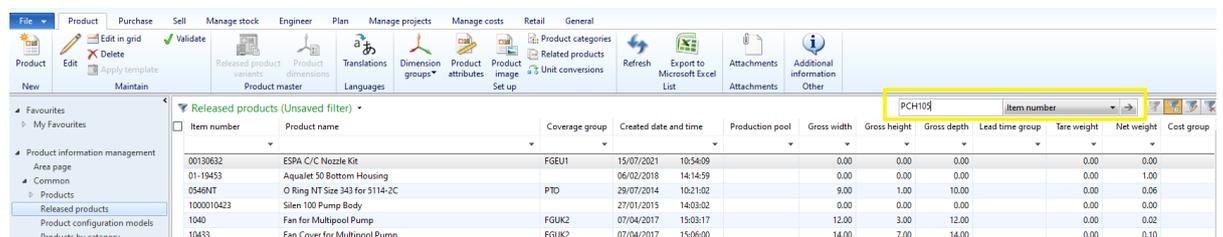
## Latest and future pricing including freight and duty

In AX StdCost1 is the last buying price excluding delivery (freight) or any import duties and used for accounting purposes. In order to keep track of our real cost of water treatment items we must maintain up to date pricing and future pricing for correct margin calculation.

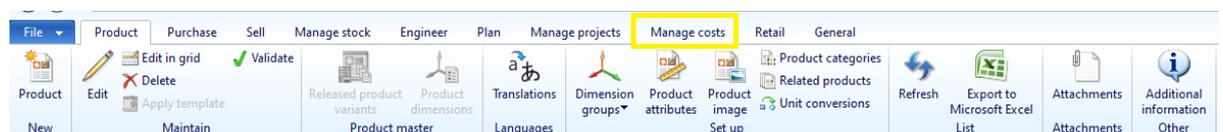
1. Navigate to Released products, Product Information Management > Common > Released Products



2. Enter the item number to be updated and press Enter



3. On the Navigation Ribbon click on the Manage costs tab



4. Click on Item price



## 5. Click on Pending prices

Item price (1 - pla) - Item number: PCH105, SDIC 56% Granules (5)

File New Delete Calculation Summary Complete Print Cost rollup by cost group Activate Stock Log Voucher

Pending prices Active prices

Overview General Dimension

Price type	Version	Name	Site	Price	Price unit	Price charges	Price quantity	Incl. in uni...	Unit	Activation date	Blocked	Calculated	Log
Cost	StdCost1	Standard cost_1	PLAHA	1.01	1.00	0.00	0.00	<input type="checkbox"/>	kg	23/12/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cost	StdCost1	Standard cost_1	PLAHA	1.01	1.00	0.00	0.00	<input checked="" type="checkbox"/>	kg	05/11/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cost	StdCost1	Standard cost_1	PLAHA	2.37	1.00	0.00	0.00	<input checked="" type="checkbox"/>	kg	22/10/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cost	StdCost1	Standard cost_1	PLAHA	2.37	1.00	0.00	0.00	<input checked="" type="checkbox"/>	kg	22/10/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purchase price			PLAHA	1.01	1.00	0.00	0.00	<input type="checkbox"/>	kg	04/10/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cost	StdCost1	Standard cost_1	PLAHA	1.00	1.00	0.00	0.00	<input checked="" type="checkbox"/>	kg	27/09/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cost	StdCost1	Standard cost_1	PLAHA	1.75	1.00	0.00	0.00	<input checked="" type="checkbox"/>	kg	27/09/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purchase price			PLAHA	1.00	1.00	0.00	0.00	<input type="checkbox"/>	kg	16/09/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purchase price			PLAHA	1.15	1.00	0.00	0.00	<input type="checkbox"/>	kg	03/06/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purchase price			PLAHA	1.07	1.00	0.00	0.00	<input type="checkbox"/>	kg	25/05/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purchase price			PLAHA	1.22	1.00	0.00	0.00	<input type="checkbox"/>	kg	12/05/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cost	StdCost1	Standard cost_1	PLAHA	0.80	1.00	0.00	0.00	<input checked="" type="checkbox"/>	kg	22/04/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purchase price			PLAHA	0.80	1.00	0.00	0.00	<input type="checkbox"/>	kg	11/03/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cost	StdCost1	Standard cost_1	PLAHA	0.76	1.00	0.00	0.00	<input type="checkbox"/>	kg	21/01/2021	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purchase price			PLAHA	0.76	1.00	0.00	0.00	<input type="checkbox"/>	kg	06/10/2020	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purchase price			PLAHA	0.82	1.00	0.00	0.00	<input type="checkbox"/>	kg	03/08/2020	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cost	StdCost1	Standard cost_1	PLAHA	0.95	1.00	0.00	0.00	<input checked="" type="checkbox"/>	kg	06/11/2019	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purchase price			PLAHA	0.95	1.00	0.00	0.00	<input type="checkbox"/>	kg	23/10/2019	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purchase price			PLAHA	0.96	1.00	0.00	0.00	<input type="checkbox"/>	kg	15/10/2019	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Identification of the price type. (1088901) GBP USR Model pla initial 12/01/2022 AX2012CopyofLive Close

6. You will then see prices with a different version, this identifies the year it is for

*Note:- there should only be one record for each version*

Item price (1 - pla) - Item number: PCH105, SDIC 56% Granules (5)

File New Delete Calculation Summary Complete Print Cost rollup by cost group Activate Stock Log Voucher

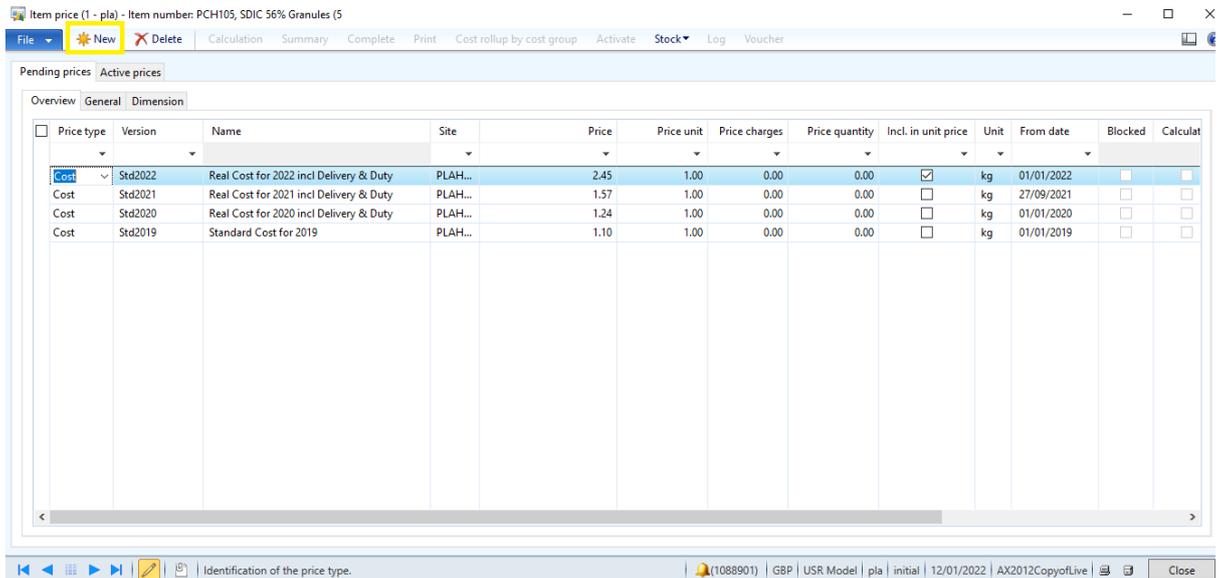
Pending prices Active prices

Overview General Dimension

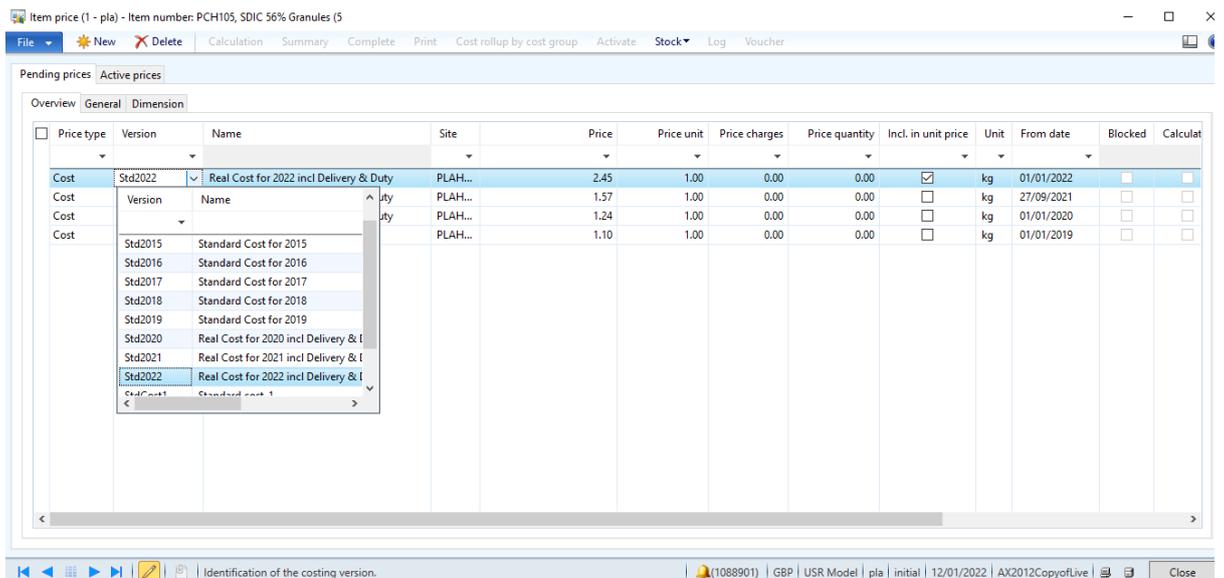
Price type	Version	Name	Site	Price	Price unit	Price charges	Price quantity	Incl. in unit price	Unit	From date	Blocked	Calculat
Cost	Std2022	Real Cost for 2022 incl Delivery & Duty	PLAH...	2.45	1.00	0.00	0.00	<input checked="" type="checkbox"/>	kg	01/01/2022	<input type="checkbox"/>	<input type="checkbox"/>
Cost	Std2021	Real Cost for 2021 incl Delivery & Duty	PLAH...	1.57	1.00	0.00	0.00	<input type="checkbox"/>	kg	27/09/2021	<input type="checkbox"/>	<input type="checkbox"/>
Cost	Std2020	Real Cost for 2020 incl Delivery & Duty	PLAH...	1.24	1.00	0.00	0.00	<input type="checkbox"/>	kg	01/01/2020	<input type="checkbox"/>	<input type="checkbox"/>
Cost	Std2019	Standard Cost for 2019	PLAH...	1.10	1.00	0.00	0.00	<input type="checkbox"/>	kg	01/01/2019	<input type="checkbox"/>	<input type="checkbox"/>

Identification of the price type. (1088901) GBP USR Model pla initial 12/01/2022 AX2012CopyofLive Close

- If you don't see a record for the year you are updating the price for click on New, otherwise move to step 9



- Select the version (year) you are adding a price for



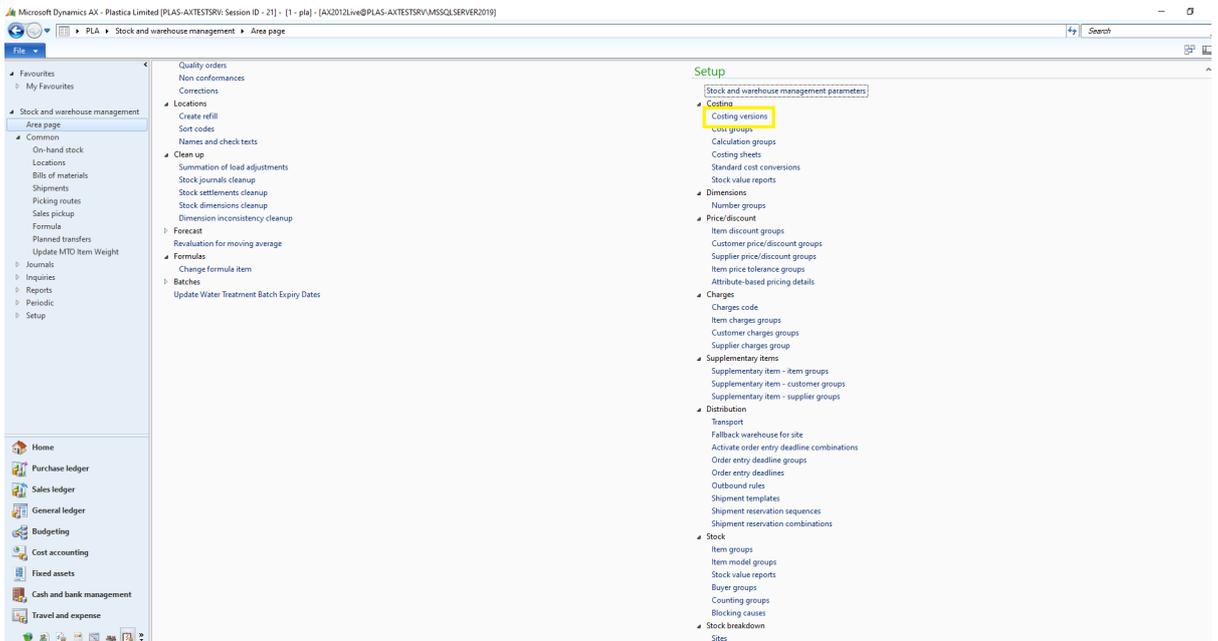
9. Enter or amend the price field, then click Close

*Note:- these prices DO NOT get activated including any StdCost1 pending prices, activation of pending prices is done by finance apart from the first time a code is setup*

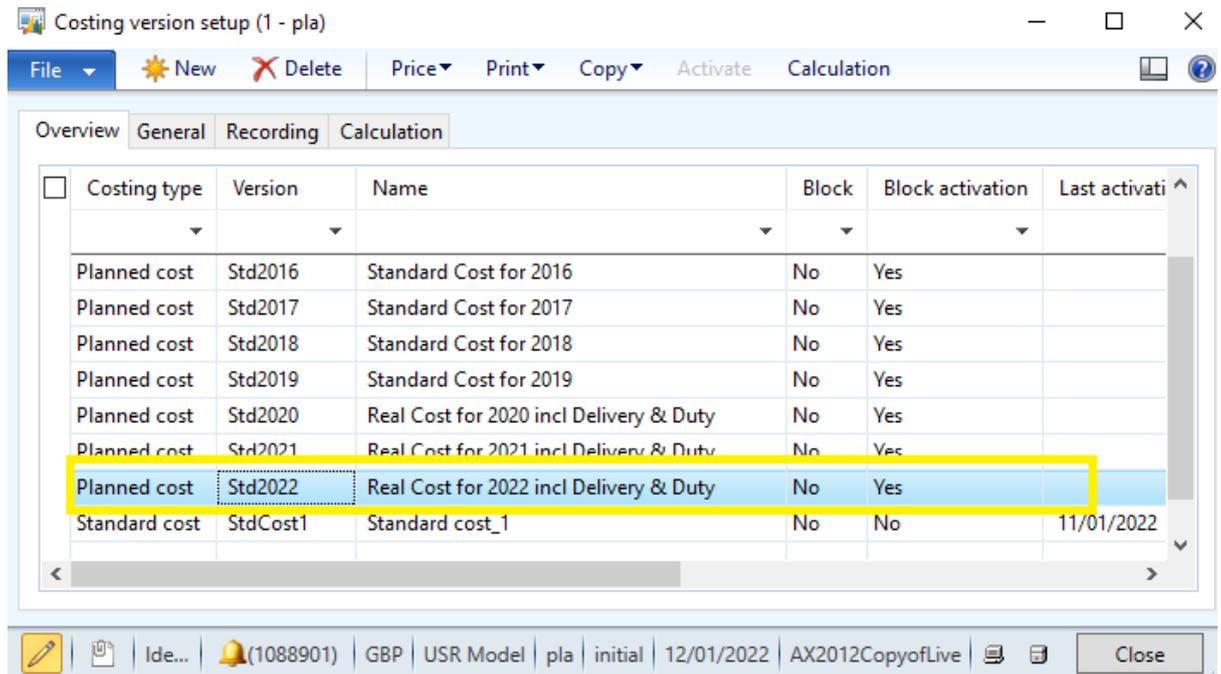
Price type	Version	Name	Site	Price	Price unit	Price charges	Price quantity	Incl. in unit price	Unit	From date	Blocked	Calculate
Cost	Std2022	Real Cost for 2022 incl Delivery & Duty	PLAH...	2.45	1.00	0.00	0.00	<input checked="" type="checkbox"/>	kg	01/01/2022	<input type="checkbox"/>	<input type="checkbox"/>
Cost	Std2021	Real Cost for 2021 incl Delivery & Duty	PLAH...	1.57	1.00	0.00	0.00	<input type="checkbox"/>	kg	27/09/2021	<input type="checkbox"/>	<input type="checkbox"/>
Cost	Std2020	Real Cost for 2020 incl Delivery & Duty	PLAH...	1.24	1.00	0.00	0.00	<input type="checkbox"/>	kg	01/01/2020	<input type="checkbox"/>	<input type="checkbox"/>
Cost	Std2019	Standard Cost for 2019	PLAH...	1.10	1.00	0.00	0.00	<input type="checkbox"/>	kg	01/01/2019	<input type="checkbox"/>	<input type="checkbox"/>

10. If the item price you have updated is a raw material we need to roll up all the cost Prices that it is consumed on.

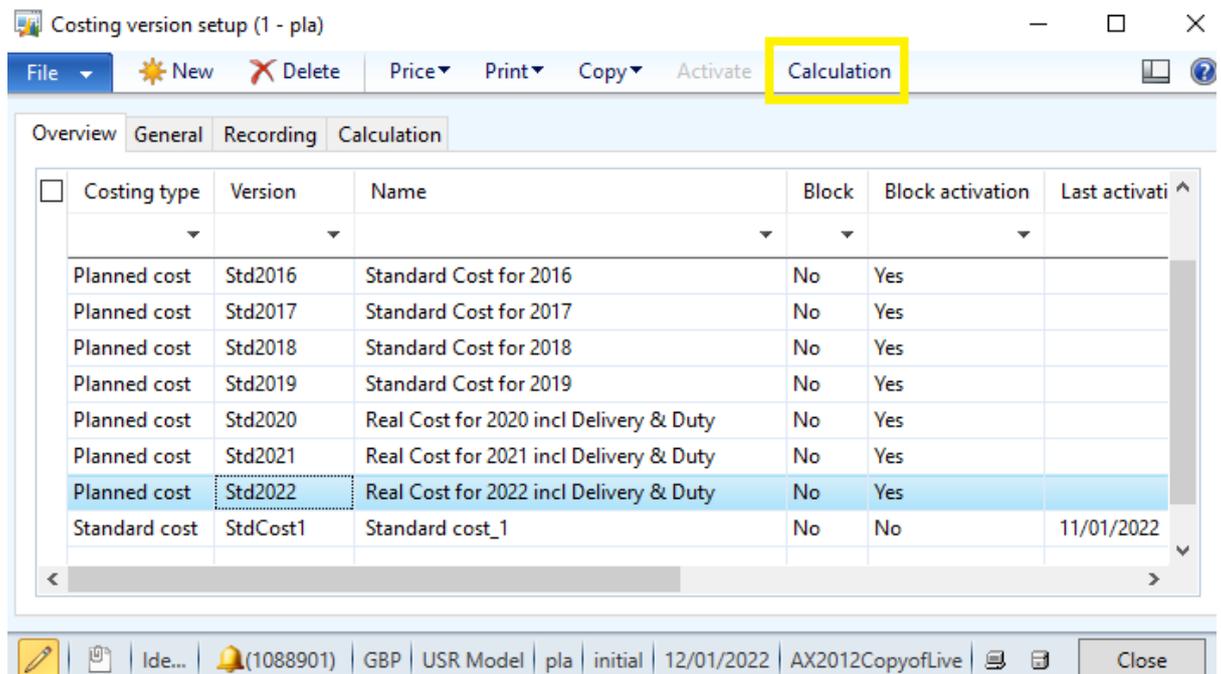
Navigate to Stock and Warehouse Management > Setup > Costing > Costing Versions



11. Select the Planned cost with the Version number of the year you have updated the price for



12. Click on Calculation



13. Untick Purchase order then click on Select

BOM or formula calculation results (1 - pla)

General Price recording in version Warnings Batch

**General**

Costing version: Std2022  
Site: PLAHAST  
Calculation date: 01/01/2022

Calculate item costs for planned order type(s)

Production:   
**Purchase order:**

Profit-setting: Standard  
Update/insert calculated prices: Overwrite

**Calculation type**

Cost price model: Version cost price  
Purchase price model: Item purchase price  
Explosion mode: Single level

**Fallback**

Fallback principle: Active  
Fallback costing version:

**Items**

Item number:  
Production pool:

Select

OK Cancel

14. Under Production pool select Water, then click OK

BOMCalc (1 - pla)

Select query: Query used

Table  
Items

Range Sorting

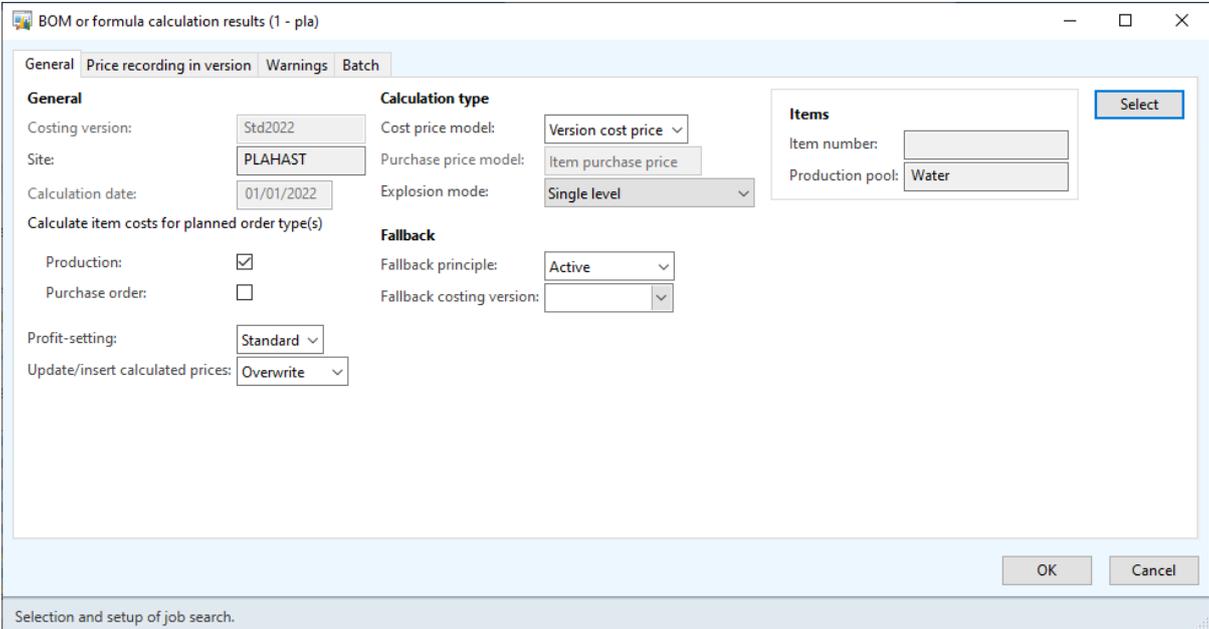
Table	Derived table	Field	Criteria
Items	Items	Item number	
Items	Items	Production pool	Water

Add  
Remove

Reset OK Cancel

15. Then Click OK again

*Note:- the system will now recalculate all the planned costs for water treatment products, after about 15 minutes the water treatment costing spreadsheet can be refreshed and it will pick up any price changes.*



BOM or formula calculation results (1 - pla)

General Price recording in version Warnings Batch

**General**

Costing version: Std2022

Site: PLAHAST

Calculation date: 01/01/2022

Calculate item costs for planned order type(s)

Production:

Purchase order:

Profit-setting: Standard

Update/insert calculated prices: Overwrite

**Calculation type**

Cost price model: Version cost price

Purchase price model: Item purchase price

Explosion mode: Single level

**Fallback**

Fallback principle: Active

Fallback costing version:

**Items**

Item number:

Production pool: Water

Select

OK Cancel

Selection and setup of job search.