

# **Help Reference Guide**

## **Browse for an Inventory Selection**

#### **Overview**

The Inventory Selection Browse pop-up window allows choosing specified items from the warehouse.

### Navigation

ELMS Warehouse Module > *VARIOUS PROCEDURAL STEPS* > + Add > Inventory Select pop-up window

## Procedures

#### Select Item(s) from Inventory

One or more of the Search Criteria fields can be entered to isolate the results. By default, all

results are displayed. Selecting at any point of this procedure returns all fields to the default "All" setting.







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1. Select

earch Criteria			
sic Search Advanced Search			
Search			
Stock Nbr	Q	ICN	
Item Desc		Serial Nbr	
Container		Scan a ba	Selection Tip: rcode at any time while viewing this window to enter teria. The following barcodes can be scanned: ICN, and CON
Location		S/N, LUC A	and con.

- 2. In the Search Criteria box, narrow the results by entering one or more of the following fields.
  - Use i or to assist with the STOCK NBR entry. This is a 15 alphanumeric character field.
  - Enter the ITEM DESC in the field provided. *This is a 256 alphanumeric character field*.
  - Enter the Container in the field provided. *This is a 20 alphanumeric character field.*
  - Enter the Location in the field provided. *This is a 20 alphanumeric character field.*
  - Enter the ICN in the field provided. *This is a 20 alphanumeric character field.*
  - Enter the SERIAL NBR in the field provided. *This is a 30 alphanumeric character field*.
  - In The Advanced Search Tab:
    - Select *Add Expression*. The Boolean Expression sentence appears.
  - Choose which Advanced Search item to search by.



<sup>+</sup> Add . The **Inventory Selection** pop-up window appears.



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3. Select

Q Search . The results display in the Inventory Selection grid.

Total Qty	Stock Nbr Allocation Qty	Inventory Allocation Qty		Available Qty	]		
318 🎤 Opt	0 iions •	0		318			
-	ICN E	Selected Qty		E Qty	: Reserved Qty :	Available Qty :	Stock Nbr
	B000000000007005621	0	\$	266	0	266	8465016007887
	B000000000007005621	0	\$	46	0	46	8465016007887
	B000000000007005621	0	\$	2	0	2	8465016007887
	B000000000007005621	0	*	2	0	2	8465016007887
	B000000000007005621	0	\$	1	0	1	8465016007887
•	B000000000007005621	0	\$	1	0	1	8465016007887
Selected	0/6 H <> H	10 🔻 items per p	age				1 - 6 of 6 ite

#### **Review the Available Inventory**

Selecting at any point of this procedure removes all revisions and closes the page. **Bold** numbered steps are required.

Total Qty	Stock Nbr Allocation Qty	Inventory Allocation Qty	Available Qty
318	0	0	318

1. Choose which row to select for the amount of inventory required.







- 2. Select  $\checkmark$  . The Selected QTY cell changes from the  $\checkmark$  to the
- 3. Use to choose the correct Selected QTY. *Repeat until the amount required is completed.*
- 4. Select the Selected Inventory tab.

Available Inventory	Sele	ected Inventory	1								
🗲 Options 🝷											
Qty	:	ICN	:	Stock Nbr	:	Item Desc	:	Serial Nbr	:	Shelf Life Remaining	:
10		B00000000000070	005	8465016007887		HYDRATION POUCH				22	
4											
Selected 1/1	M	$\langle \rangle$	10	<ul> <li>items per page</li> </ul>						NaN - NaN of it	tems

- 5. Review the amounts in the Selected QTY column.
- 6. Select Take Selected . The **Inventory Selection** pop-up window closes, and the chosen amounts of inventory appear in the screen.



