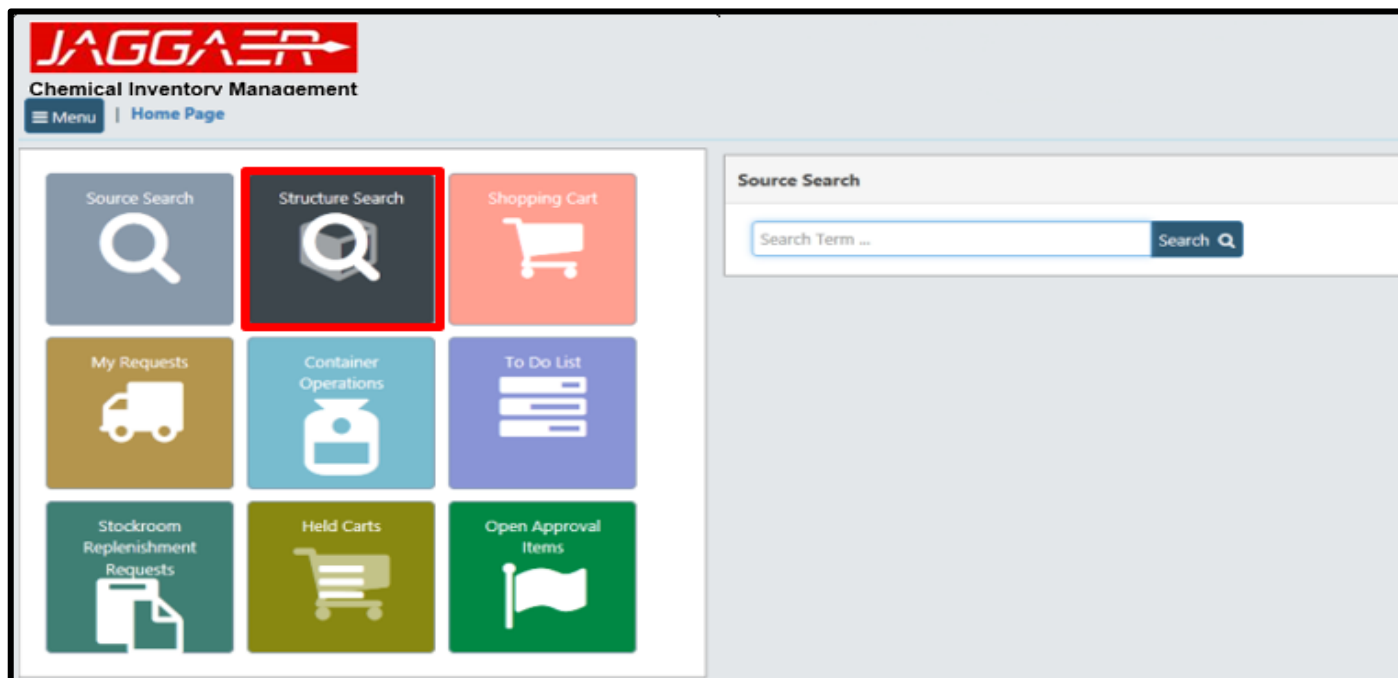


Structure Searching Purchasing Procedure

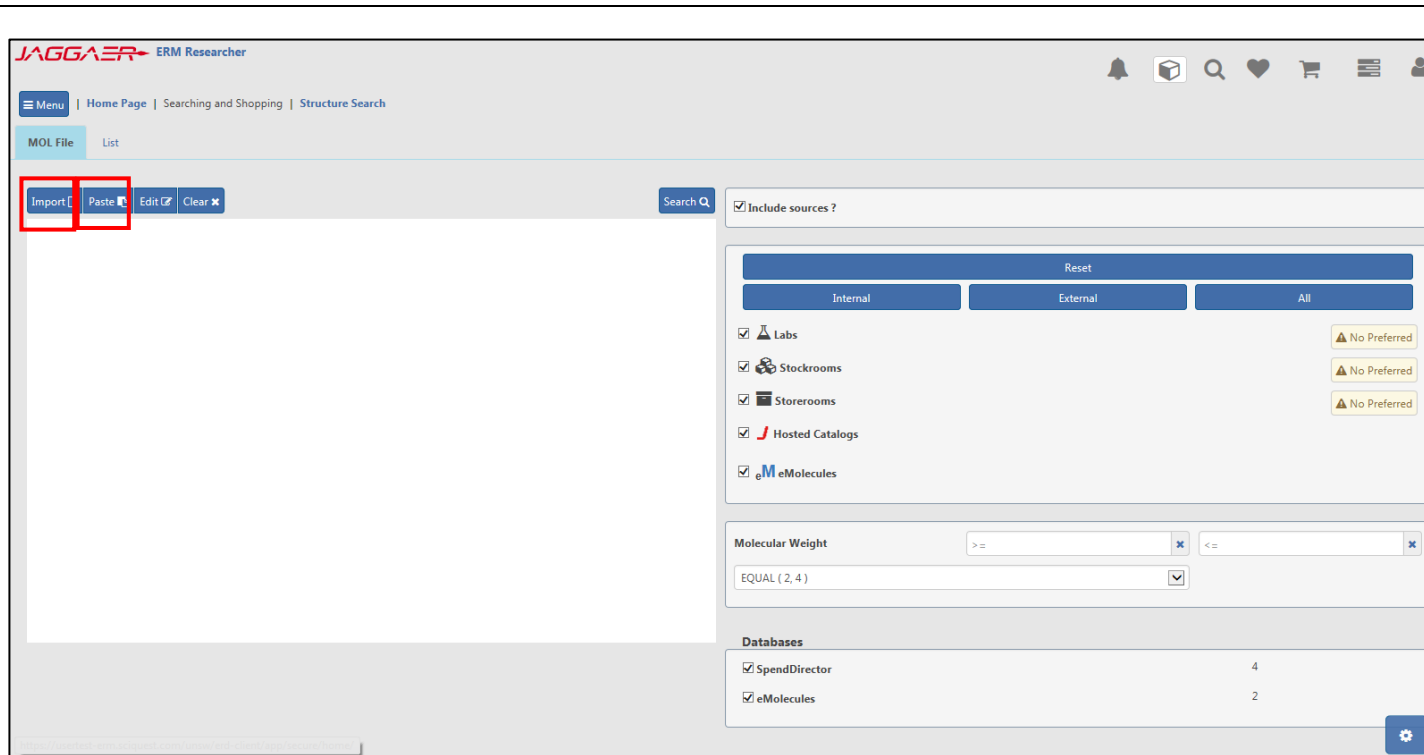
Structure Searching Purchasing Procedure



The screenshot shows the JAGGAER Chemical Inventory Management web application. The top navigation bar includes the JAGGAER logo and the text "Chemical Inventory Management". Below the navigation bar, there is a "Menu" button and a "Home Page" link. The main content area is divided into two sections. On the left, there is a grid of nine icons representing different functions: Source Search, Structure Search (highlighted with a red box), Shopping Cart, My Requests, Container Operations, To Do List, Stockroom Replenishment Requests, Held Carts, and Open Approval Items. On the right, there is a "Source Search" section with a search input field labeled "Search Term ..." and a "Search" button.

- ▶ Select the "Structure Search" icon or tile

Structure Searching Purchasing Procedure



The screenshot shows the JAGGAER ERM Researcher interface. The 'MOL File' tab is selected, and the 'Import' and 'Paste' buttons are highlighted with red boxes. The search criteria are set to 'Include sources?' with a checked box. The search filters are set to 'Internal', 'External', and 'All'. The search criteria are set to 'Molecular Weight' with a range of '>= EQUAL (2,4) <='.

Structure Search can be performed as follows:

- ▶ Import structure file (.mol file can be obtained from a saved internet search):
 - i. Click import, a browse window will open to insert. mol file
 - ii. Select the desired. mol file from the saved directory. Select 'ok'
- ▶ Paste mol chemical structure (as text):
 - i. Click the 'Paste' button
 - ii. Copy/paste structures from chemical structure software
 - iii. Accept
- ▶ Draw structure
 - i. Click the 'Edit' button
 - ii. Chemical drawing tool window open
 - iii. Draw the chemical structure
 - iv. Press the red 'x' button
 - v. Close 'Draw structure' window

Structure Searching Purchasing Procedure



The screenshot shows a chemical structure editor window. The main canvas is empty except for a small chemical structure (a methyl group attached to a carbon atom) in the center. The top toolbar contains various icons for drawing and editing. On the left side, there is a vertical toolbar with icons for different elements (C, H, O, N, S, P, X). In the top right corner of the window, there is a search bar with the text 'Search' and a magnifying glass icon.

- ▶ Now that you have performed an Import/Paste/Draw of your structure, you can now 'Search'
- ▶ Follow the same instructions to submit as you did in Test Case 3 to complete purchase