

Search Result Screen

(1) Select a record

(2) Make modification(s)

(3) Save changes or delete record

The screenshot displays the chemtracker web application interface. At the top, there is a navigation bar with tabs for 'home', 'reference', 'inventory', 'reporting', and 'tools'. Below this is a header section with 'Chemical Inventory Management' and a search bar. The search results are displayed in two columns: 'All Matching Inventory' on the left and 'Selected Inventory Detail' on the right. The 'All Matching Inventory' list includes various chemical names, with 'Mixture of Nitric acid (90%) and Hydrofluoric acid (10%)' highlighted. The 'Selected Inventory Detail' form shows fields for 'Chemical Owner', 'Department', 'Building', 'Room', 'Manufacturer', 'Product Number', 'Chemical Name', 'Physical State (at 25°C)', 'Amount per Container', 'Unit', 'Formula', 'Bay/Bench', and 'Location'. The 'Chemical Name' field is populated with 'Mixture of Nitric acid (90%) and Hydrofluoric acid (10%)'. The 'Amount per Container' is set to '500' and the 'Unit' is 'MG'. The 'Physical State (at 25°C)' is empty. The 'Chemical Owner' is 'Nguyen, Minh', 'Department' is 'Environmental Health & Safety', 'Building' is 'ESF - BUILDING A', and 'Room' is 'A01'. The 'Manufacturer' is 'UNKNOWN'. The 'Product Number' is empty. The 'Formula', 'Bay/Bench', and 'Location' fields are empty. The interface also includes a 'SAVE CHANGES | DELETE ITEM | REVERT | FIND VALUES | SAVE QUERY' button and a 'logout | help' button. The browser window title is 'chemtracker - Netscape' and the address bar shows 'http://www.chemtracker.com/apphtml/webapp_stanford/index.html'. The taskbar at the bottom shows several open applications, including 'Eudora...', 'Chemica...', 'chemtr...', 'Stanford...', 'Explor...', 'chemtra...', and 'instructio...'. The system clock shows '10:41 AM'.

Record Details (for highlighted chemical)

Query Results