

Micromedex AI-powered search 啟用說明

Step 1. 於 Micromedex 首頁右上角點擊 User account

Step 2. 點擊 Log in with a different username

The screenshot displays the Micromedex website interface. At the top left is the Micromedex logo. The top right corner contains links for 'Feedback' and 'Mobile access'. A navigation menu below the logo includes 'Home', 'Drug Interactions', 'IV Compatibility', 'Drug ID', 'Drug Comparison', 'CareNotes', 'NeoFax® / Pediatrics', 'Tox & Drug Product Lookup', 'RED BOOK', 'Calculators', and 'Formulary'. A search bar in the center contains the text 'Search drug, disease, toxicology and more' and a placeholder 'Drug name or keyword search'. On the right side, a user account dropdown menu is open, showing options: 'User account', 'My subscription', and 'Login to a different account'. Below this menu are links for 'CareNotes' and 'Formulary'. The footer contains 'Micromedexsolutions.com', 'Support', 'Latest News', 'Micromedex Assistant', and '© Merative US L.P. 1973, 2025'.

Step 3. 輸入帳號密碼



Log in

Log in to continue to Micromedex.

Username

Password

Remember password

Log in →

[Help](#)

[OpenAthens Login](#)

Step 4. 開始體驗 Micromedex AI-powered search

The screenshot displays the Micromedex website's search interface. At the top left is the Micromedex logo. The top right contains links for Feedback, Mobile access, User account, and Logout. A navigation bar below the logo lists: Home, Drug Interactions, IV Compatibility, Drug ID, Drug Comparison, NeoFax® / Pediatrics, Tox & Drug Product Lookup, and Calculators. The main content area features the heading "AI-powered search" and "Search Micromedex". A search input field contains the text "How long do the effects of valium last?". Below the search bar, it says "Examples of questions you can ask" and provides three buttons: "Dosing/Dose Adjustments", "Administration/Monitoring", and "Adverse Effects/Precautions". The footer includes "Micromedexsolutions.com", "Support", "Latest News", and a copyright notice for Merative US L.P. 1973, 2025.

