

## How To Search an Article for Exact Text Matches - Ctrl-F.

On a PC, you can instantly find any specific text that is found in a document using Ctrl-F (Command-F on a Mac). This will work for webpages, Word files, pdfs, and any other document with text (note: will not work for image files such as jpg, png, etc.). This step by step tutorial will show you how to use it.

**Step 1.** Let us use the Application Note Compound List as an example. You can Click Here to open the Compound List webpage to follow along. You will see a page like this:

Home → Application Notes → CE Applications  
 Home → Application Notes → HPLC Applications → Listing by Column  
 Home → Application Notes → HPLC Applications → Listing by Discipline  
 Home → Application Notes → HPLC Applications → Listing by Compound

Tools

**Categories**

Expand Collapse

- Application Notes
  - CE Applications
  - HPLC Applications
    - Listing by Column
      - Bidentate C8
      - Bidentate C8 300
      - Bidentate C18
      - Diamond Hydride
      - Phenyl Hydride
      - Silica-C
      - UDA
      - UDC Cholesterol
      - Cogent HPS
      - Cogent Diol
    - Cogent 2.0 Columns
    - Listing by Compound
  - Listing by Discipline
    - AgroChem
    - Chemicals/Energy
    - Food and Beverages
    - Generic Pharm/OTC Drugs

**Application notes listed by compound**

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This list of links to our website will showcase a method of separation for each of the compounds below. Not all application notes are listed in this list, for a full list or to find other applications call our customer service department at 1-732-380-8912.

Compound	Separation Method
<a href="#">(l)-9-Carboxy-11-Nor-Delta-9-tetrahydrocannabinol</a>	HPLC, Cogent Phenyl Hydride™
<a href="#">α-Carotene</a>	HPLC, Cogent C30™
<a href="#">β-Cryptoxanthin</a>	HPLC, Cogent C30™
<a href="#">δ-Carotene</a>	HPLC, Cogent C30™
<a href="#">11-Alpha-Acetotyprogesterone</a>	HPLC, Cogent UDC-Cholesterol™
<a href="#">1,4-Benzodiazepines</a>	HPLC, Cogent Diamond Hydride 2.0™
<a href="#">1,4-Benzodiazepines</a>	HPLC, Cogent Diol™
<a href="#">1-phenyl-1,2-propanediol</a>	HPLC, Cogent Bidentate C18™
<a href="#">1-phenyl-2-propanol</a>	HPLC, Cogent Bidentate C18™
<a href="#">13-cis β-Carotene</a>	HPLC, Cogent C30™

**Step 2.** The list is quite long and it can take an unnecessary amount of time to look for a particular compound. Suppose you are looking for meloxicam. Instead of scrolling down to the M's and looking around, press **Ctrl** and **F** at the same time. A search box will appear. Type "meloxicam" in this box.

The screenshot shows a search interface with a search bar containing 'meloxicam'. A red arrow points to the search bar. Below the search bar is a table of search results. A second red arrow points to the 'Meloxicam' entry in the table.

<a href="#">Maleic Acid</a>	HPLC, Cogent Diamond Hydride™
<a href="#">Maleic Acid (by ANP)</a>	HPLC, Cogent Diamond Hydride™
<a href="#">Maleic Acid (by ANP)</a>	HPLC, Cogent Diamond Hydride™
<a href="#">Maleic Acid (Isobaric)</a>	HPLC, Cogent Diamond Hydride™
<a href="#">MDMA</a>	HPLC, Cogent Phenyl Hydride™
<a href="#">Melamine</a>	HPLC, Cogent Diamond Hydride™
<a href="#">Melamine</a>	HPLC, Cogent Diamond Hydride™
<a href="#">Melamine</a>	HPLC, Cogent Diamond Hydride™
<a href="#">Meloxicam</a>	HPLC, Cogent UDC-Cholesterol™
<a href="#">Mepiquat</a>	HPLC, Cogent Diamond Hydride™
<a href="#">Meprobamate</a>	HPLC, Cogent Bidentate C18™
<a href="#">Mepyramine (Compound-Dependent)</a>	RSA™ Glass Vials
<a href="#">Met-Enkephalin</a>	HPLC, Cogent Diamond Hydride™
<a href="#">Metaldehyde</a>	HPLC, Cogent Bidentate C18 2.0™
<a href="#">Metformin</a>	HPLC, Cogent Bidentate C18™, Qx2™
<a href="#">Metformin</a>	HPLC, Cogent Diamond Hydride™
<a href="#">Metformin</a>	HPLC, Cogent Diamond Hydride™
<a href="#">Metformin</a>	HPLC, Cogent Diol™

**Step 3.** All text containing *meloxicam* will be found. If your search retrieves multiple instances, try entering an entire phrase to narrow it down or simply look through the searches one by one using “Previous” or “Next” until you find the one you want.