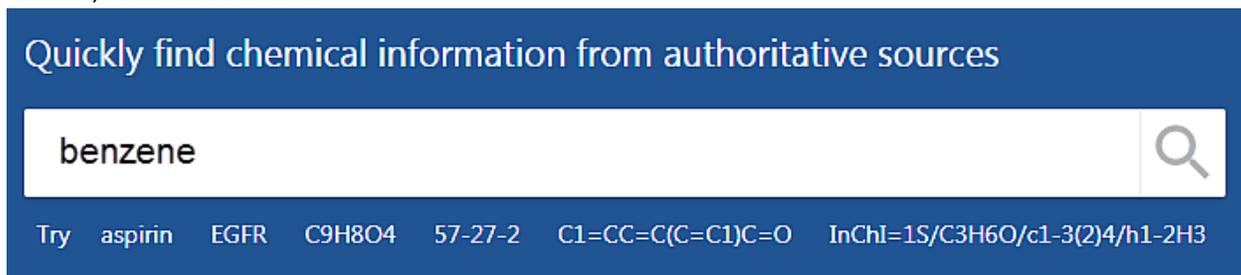


Accessing HSDB Content from PubChem

HSDB content is migrated to PubChem. Follow the steps below to find the HSDB content in PubChem.

1. Start a search in the PubChem search by entering a chemical name, molecular formula, CAS RN, SMILES, or InChI identifier.

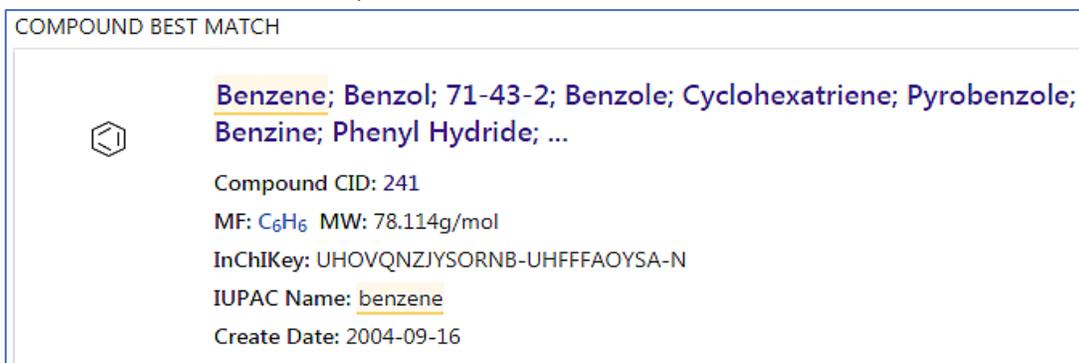


Quickly find chemical information from authoritative sources

benzene

Try aspirin EGFR C9H8O4 57-27-2 C1=CC=C(C=C1)C=O InChI=1S/C3H6O/c1-3(2)4/h1-2H3

2. Select the “Best Match” compound

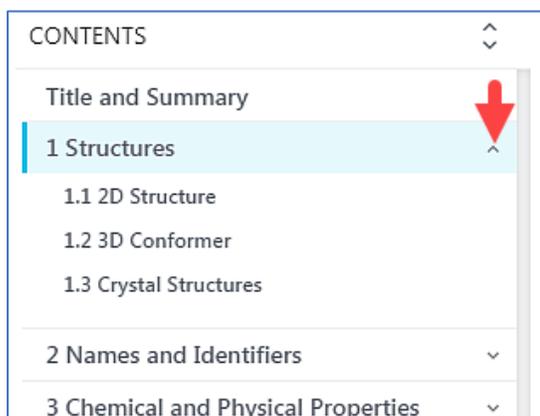


COMPOUND BEST MATCH

 **Benzene; Benzol; 71-43-2; Benzole; Cyclohexatriene; Pyrobenzole; Benzine; Phenyl Hydride; ...**

Compound CID: 241
MF: C₆H₆ MW: 78.114g/mol
InChIKey: UHOVQNZJYSORNB-UHFFFAOYSA-N
IUPAC Name: benzene
Create Date: 2004-09-16

3. HSDB content is distributed in the sections and fields in PubChem. Use the accordion style menu to expand/collapse the sections. Use “Ctrl F” shortcut key to find the field name.



CONTENTS

Title and Summary

1 Structures

1.1 2D Structure

1.2 3D Conformer

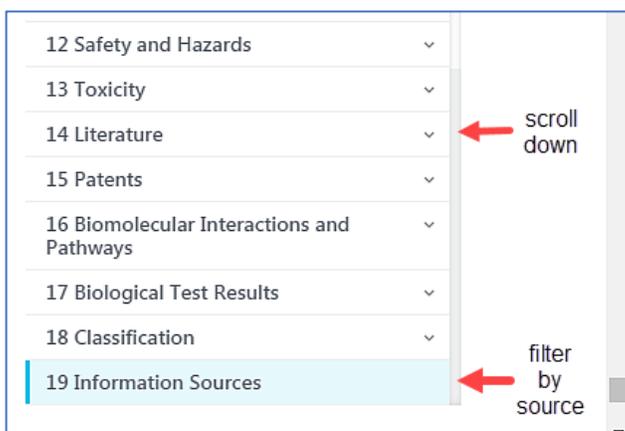
1.3 Crystal Structures

2 Names and Identifiers

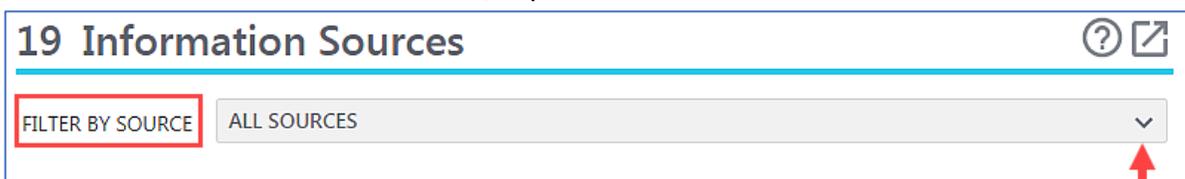
3 Chemical and Physical Properties

4. **IMPORTANT!** How to find **HSDB-ONLY** content

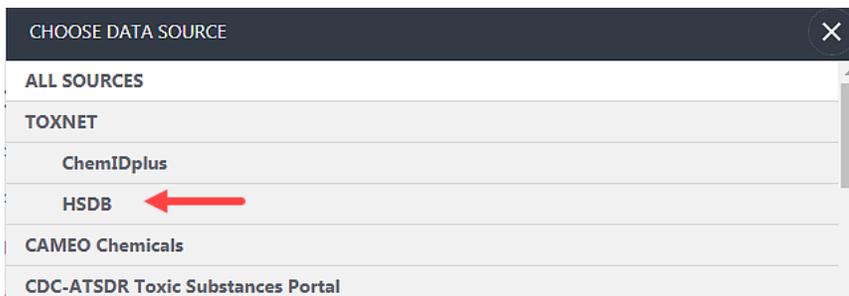
STEP 1: Scroll down to the **LAST** section “**Information Sources**”



STEP 2: Go to “**Information Sources**”, expand the “**FILTER BY SOURCE**” menu



STEP 3: Select HSDB under the TOXNET sources.



Applying this filter will allow you to access HSDB-only content in PubChem.

