What's in a name? that which we call a rose By any other name would smell as sweet

-Shakespeare

## organicus, organikos

- · "serving as an instrument"
- Organized living being (1778)
- Organic chemistry (1831)
- Food (1942)

## **USDA**

- Plants grown without synthetic fertilizers or pesticides
- Animals not cages/penned, fed 100% organic feed and forage
- Processed foods made with 100% organic ingredients, no artificial colors, preservatives

An organic compound always contains carbon. A few exceptions are carbon monoxide, carbon dioxide, carbonates, cyanides, cyanates, carbides, and thyocyanates, which are considered inorganic.

 $http://www.biology-online.org/dictionary/Organic\_compound$ 

An organic compound always contains carbon. A **few exceptions** are carbon monoxide, carbon dioxide, carbonates, cyanides, cyanides, carbides, and *thyocyanates*, which are considered inorganic.

So what are the other exceptions??????

An organic compound always contains carbon. A few exceptions are carbon monoxide, carbon dioxide, carbonates, cyanides, cyanides, and thiocyanates, which are considered inorganic.

CO<sub>2</sub> CO<sub>3</sub>-2 CNO-CaC<sub>2</sub> SCN-

What do these exceptions have in common?

Compounds that are considered organic must contain carbon bound to hydrogen

http://antoine.frostburg.edu/chem/senese/101/inorganic/faq/what-is-inorganic-carbon.shtml

Organic compounds contain both carbon and hydrogen.

http://chemed.chem.**purdue**.edu/genchem/topicreview/bp/1organic/organic.html

The lack of credentialed sources hasn't done wonders for Wikipedia's overall reputation—in the world of academia, the site's all but quarantined.

http://**stanford**press.typepad.com/blog/2014/05/on-brazilian-aardvarks-wikipedia-and-digital-populism.html

## References

- · No dictionaries
- · No encyclopedias
- · No wikis

