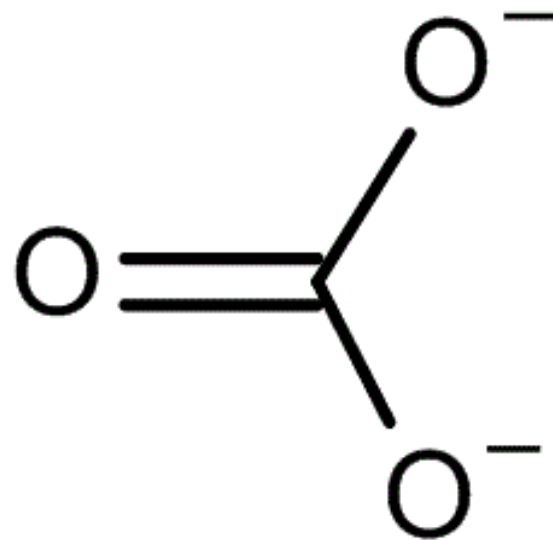
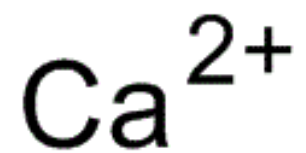


**MOLECULE
MONDAY**

STRUCTURE



INFORMATION

- CaCO_3
- Mass: 100.09 g/mol
- Appearance: fine white powder; chalky taste
- Boiling point: decomposes
- Melting point: 1339 C/825 C
- Name: Calcium Carbonate

INFORMATION

- Found (geology): Calcite, aragonite and vaterite are pure calcium carbonate minerals.
- Industrially important source rocks which are predominantly calcium carbonate include limestone, chalk, marble and travertine.
- Found: (biology) Eggshells, snail shells and most seashells are predominantly calcium carbonate
- Dietary Calcium Carbonate: dark green vegetables such as broccoli and kale
- Found (off planet): Mars
- Used in construction
- Used in iron purification
- Refine sugar from sugar beets
- Added to swimming pools
- Blackboard chalk
- Paper making
- Antacid

CALCIUM CARBONATE

