

MORE QUESTIONS AND ANSWERS

Is Cr₂O₃ molecular or ionic?

Chromium trioxide (Cr₂O₃) is an ionic compound composed of 2 Cr³⁺ ions, and 3 (O)²⁻ ions. (That's an oxygen ion with a -2 charge). In the formation of this compound electrons are not shared between the constituent ions, as they would be between atoms in a covalent bond.

RELATED QUESTIONS

Is Mg₃N₂ ionic or molecular?

Answer and Explanation: Mg₃N₂ Mg₃N₂ is an ionic compound. Electronegativity is a measure of how strongly an atom attracts electrons in a chemical bond.

Is BaO a molecular or ionic compound?

ionic crystals ionic binary crystals such as barium oxide (BaO), calcium sulfide (CaS), barium selenide (BaSe), or strontium oxide (SrO). They have the same structure as sodium chloride, with each atom having six neighbours. Oxygen can be combined with various cations to form a large number of ionically bonded solids.

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