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PYRITE OXIDATION AND ITS CONTROL  
AND MOLECULAR OXIDATION

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Search results, The mineral pyrite, or iron pyrite, also known as fool's gold, is an iron sulfide with the chemical formula FeS<sub>2</sub> (iron(II) disulfide). Pyrite is considered the most common of the sulfide minerals..

Pyrite's metallic luster and pale brass-yellow hue give it a superficial resemblance to gold, hence the well-known nickname of fool's gold. The color has also led to the nicknames brass, brazzle ..., Redox (short for reduction + oxidation reaction)

(pronunciation: / ɛˈrɛdɔks / redoks or / ɛˈriːdɔks / reedoks) is a chemical reaction in which the oxidation states of atoms are changed. Any such reaction involves both a reduction process and a complementary oxidation process, two key concepts involved with electron transfer processes. Redox reactions include all chemical ..., Historique de la description et appellations Inventeur et Étymologie. Le terme pyrite est attribué à Dioscoride en

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aspects of drugs. It includes

synthesis/isolation, identification,

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