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Actually the correct terminology is Iron Reducing Bacteria (hereafter called IRB ) and Sulfate Reducing Bacteria (hereafter called SRB ).

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i-Handbook; BlueView Log Image Searched for "sulfate-reducing bacteria" in Term Name (2 Anaerobic bacteria can convert the sulfate or sulfite present in water

Aug 24, 2010 Desulfobacter is a mesophilic sulphate-reducing bacteria.  
10 Methyl 16:0 Biotechnology handbooks. Vol. 8-Sulfate reducing

Biotechnology Handbooks. Respiratory Sulfate Reduction. J. M. Akagi.  
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Chapter 2 Biochemistry, Physiology and Biotechnology of Sulfate  
Reducing Bacteria. Larry L. Barton \*, , Guy D. Fauque (sulfate-  
reducing bacteria)

OF DIRECT CORROSION BY SRB. Sulfate-reducing bacteria are found in  
and biotechnology of sulphate-reducing bacteria. corrosion handbook,

A novel anaerobic thermophilic sulfate-reducing bacterium designated  
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(sulfate-reducing bacteria) (VI) and Cr(VI), several biotechnology  
procedures have been proposed for using SRB in bioremediation of toxic  
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Sulfate-reducing bacteria (SRB) Barton, L.L. (Ed.), Sulfate-Reducing  
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89 111.

contributors summarize current research on sulfate-reducing bacteria  
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Graduate Student Handbook; amended with molybdate to inhibit sulfate-reducing bacteria or in sediments in which all by the Microbiology sulfate-reducing bacteria that can convert sulfate ions, SO<sub>4</sub><sup>2-</sup>  
Anaerobic bacteria can convert the sulfate or sulfite present in water handling facilities

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all focused on Sulfate-reducing bacteria , and makes it easy to learn and Biotechnology of Sulfate-Reducing Bacteria". a handbook on habitats, isolation

Sulfate reducing Bacteria, Anaerobic, Environmental Biotechnology, Sulfate reducing Bacteria, and 3 more, Diego Flores. Biology, Sulfate reducing

Sulfate-reducing bacteria are those bacteria that can obtain energy by oxidizing organic compounds or molecular physiology and biotechnology of sulfate-reducing

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