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The Biochemical Engineering

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Biochemical oxygen demand (BOD) is the amount of dissolved oxygen (DO) needed (i.e. demanded) by aerobic biological organisms to break down organic material present in a given water sample at certain temperature over a specific

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time period. The BOD value is most commonly expressed in milligrams of oxygen consumed per litre of sample during 5 days of incubation at 20 °C and is often used as a ...

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***Research Area: Biochemical,
catalytic, and spectroscopic studies
of redox active enzymes; protein
engineering. Paul D. Friesen.
Professor (also Institute for
Molecular Virology) Phone: (608)
262-7774. Email:***

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*pfriesen@wisc.edu. Research Area:
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Biochemical Oxygen Demand. The
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BOD is an empirical test to determine the molecular oxygen used during a specified incubation period (usually five days), for the biochemical degradation of organic matter (carbonaceous demand) and the oxygen used to oxidise inorganic

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matter (e.g., sulphides and ferrous iron).

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Multiple crystal structures and biochemical studies of I... with only two published studies focused on MHEase structure and engineering to date (35 , 36). These studies report structures at 2.1 to 2.2 Å resolution, wherein the similarity

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to ferulic acid esterase (FAE) is noted (37, 38). Informed by these structures, engineering efforts aimed to improve turnover of BHET by MHETase, which is ...

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Most enzymes are named by combining the name of the substrate with the -ase suffix (e.g., protease, urease ...

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