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already working on this project to help treatment plant operators to get a handle on the math needed in their daily routine of operating and maintaining these essential tools of modern high-density living.

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motor or wire HP, MHP = electrical energy in horsepower (HP) supplied to motor; motor efficiency determines brake HP. brake HP, BHP = mechanical energy in HP supplied to pump shaft from motor; pump efficiency determines water HP. water HP, WHP = mechanical

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energy in HP transferred to water by pump. Motor,

Basic Math Concepts for Water and Wastewater Operators

Applied Math for Wastewater Treatment
Chemical Dosage - Additional Problems.
Remember: To convert between mg/L concentrations and % concentrations,

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use the conversion of $1\% = 10,000 \text{ mg/L}$
mg/L is equivalent to “parts per million”
concentration (or “ppm”) Chemical Feed
Rate (Full Strength), lbs/day. 1.

Applied Math for Wastewater Systems

1st Edition Published on February 28,
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Additional Physical Format: Online version: Price, Joanne Kirkpatrick. Workbook -- applied math for water plant operators. Lancaster : Technomic Pub. Co., ©1991

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Remember: To convert between mg/L concentrations and % concentrations, use the conversion of $1\% = 10,000 \text{ mg/L}$. mg/L is equivalent to "parts per million" concentration (or "ppm")
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