

Calculations For Molecular Biology And Biotechnology A Guide To Mathematics In The Laboratory

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DNA Conversions. dsDNA: μg to pmol. dsDNA: pmol to μg . ssDNA: $\mu\text{g}/\text{ml}$ to pmol/ μl . ssDNA: pmol/ μl to $\mu\text{g}/\text{ml}$. Linear DNA: μg to pmol of Ends. Ligations: Molar Ratio of Insert:Vector. Nucleic Acid: OD 260 to $\mu\text{g}/\text{ml}$.

Calculations in Molecular Biology and Biotechnology ...

Calculations for Molecular Biology and Biotechnology ...

Calculations in Molecular Biology and Biotechnology, Third Edition, helps researchers utilizing molecular biology and biotechnology techniques—from student to professional—understand which type of calculation to use and why. Research in biotechnology and molecular biology requires a vast amount of calculations.

Calculations for Molecular Biology and Biotechnology ...

Synopsis. "Calculations in Molecular Biology and Biotechnology: A Guide to Mathematics in the Laboratory" is the first comprehensive guide devoted exclusively to calculations encountered in the genetic engineering laboratory. Mathematics,

as a vital component of the successful design and interpretation of basic research, is used daily in laboratory work.

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DNA Conversions. dsDNA: μg to pmol. dsDNA: pmol to μg . ssDNA: $\mu\text{g}/\text{ml}$ to pmol/ μl . ssDNA: pmol/ μl to $\mu\text{g}/\text{ml}$. Linear DNA: μg to pmol of Ends. Ligations: Molar Ratio of Insert:Vector. Nucleic Acid: OD 260 to $\mu\text{g}/\text{ml}$.

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Summary : Calculations for Molecular Biology and Biotechnology: A Guide to Mathematics in the Laboratory, Second Edition, provides an introduction to the myriad of laboratory calculations used in molecular biology and biotechnology. The book begins by discussing the use of scientific notation and metric prefixes, which require the use of exponents and an understanding of significant digits.

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