

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

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in molecular biology will also be discussed You will become more independent by learning to read, interpret, and evaluate original scientific papers The laboratory portion of the course provides hands-on experience using the modern instruments and methods of molecular biology

### **Chapter 3 - Applications of the NOE in Molecular Biology**

molecular structures; on applications to study complexes and ligand binding; and on applications to hydration of macromolecules Key Words: NOE, Protein, Relaxation, Structure calculation, Ligand binding, Solvation 1 INTRODUCTION The NOE is a widely used tool within molecular biology, and it ...

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calculations 6 How much NaCl would you use to make 500 ml of 5% NaCl solution? Show your calculations MOLAR SOLUTIONS: Frequently the concentrations of solutes in solutions are expressed in molarity (M) A 1 M solution contains 1 mole of solute in 1 liter of solution A mole is the number of grams of the solute that equals its molecular weight

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