

Molecular Cloning A Laboratory Manual Vol 1

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[Molecular Cloning A Laboratory Manual](#)

Molecular Cloning for Protein Expression. The aim of molecular cloning is to insert the gene-of-interest (GOI) into a plasmid vector. This vector is then inserted into a cell that will express the protein encoded by the GOI. Once protein is expressed, the protein function can be studied as it affects the cell signaling, morphology or other aspects.

[Molecular Biology Handbook | Sigma-Aldrich](#)

The underlying program and graphical interface have been experimentally tested in our laboratory for RNA domains with lengths up to 300 nucleotides and libraries encompassing up to 960 variants. (Reference: Tian, S., & Das, R. (2017) Bioinformatics 33(9): 1405-1406). When you are ready to set-up your PCR reaction see:

[Online Analysis Tools - PCR](#)

for molecular biology, DNase, RNase, and protease, none detected, 99% (titration) Synonym: Halite CAS Number 7647-14-5. Linear Formula NaCl . Molecular Weight 58.44 . Beilstein/REAXYS Number 3534976 . EC Number 231-598-3. MDL number MFCD00003477. PubChem Substance ID 24899542. NACRES NA.25

[Sodium chloride for molecular biology, DNase, RNase, and ...](#)

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