

POSTTRANSLATIONAL MODIFICATION OF PROTEINS%0A

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[Posttranslational Modification - an overview ...](#)
Posttranslational Modification: A posttranslational modification (PTM) is a biochemical modification that occurs to one or more amino acids on a protein after the protein has been translated by a ribosome.
[Overview of Post-Translational Modification | Thermo ...](#)
Protein post-translational modifications (PTMs) increase the functional diversity of the proteome by the covalent addition of functional groups or proteins, proteolytic cleavage of regulatory subunits, or degradation of entire proteins. These modifications include phosphorylation, glycosylation
[Co-And Post-Translational Modification of Proteins ...](#)
This work presents the general biological principles--and the chemical and physical concepts-- needed for an understanding of the post- and co-translational modification of proteins, a fundamental topic in the science of protein biochemistry and molecular biology.
[Post-translational modification - Wikipedia](#)
Post-translational modification (PTM) refers to the covalent and generally enzymatic modification of proteins following protein biosynthesis. Proteins are synthesized by ribosomes translating mRNA into polypeptide chains, which may then undergo PTM to form the mature protein product.
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Lecture on modifications of proteins that occur after they are translated
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[Post-translational modification - Wikipedia](#)
Post-translational modification of insulin. At the top, the ribosome translates a mRNA sequence into a protein, insulin, and passes the protein through the endoplasmic reticulum, where it is cut, folded and held in shape by disulfide (-S-S-) bonds.
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One such hot, cutting edge topic today is the posttranslational modification (PTM) 1 1 The abbreviation used is: PTM; posttranslational modification of proteins.

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the myriad of reactions that chemically alter protein side chains and main chain peptide bond connectivity after the protein emerges from synthesis on the ribosomes (translation).

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Post-translational modification Protein protein interaction THE RAPID EXPANSION of technologies based on the interactions of biotin with its very-high-affinity binding proteins, avidin and streptavidin, in biochemistry, immunology, cell biology and biotechnology, might obscure the fact that biotin is, in the first place, a vitamin, required by all forms of life.

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[Translational Modifications of Proteins 2](#). It is the

chemical modification of protein after its translation.

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Post-translational modification of insulin. At the top, the ribosome translates a mRNA sequence into a protein, insulin, and passes the protein through the endoplasmic reticulum, where it is cut, folded and held in shape by disulfide (-S-S-) bonds.