

**BIOPHARMACEUTICS OF ORALLY ADMINISTERED
DRUGS (ELLIS HORWOOD SERIES IN
PHARMACEUTICAL TECHNOLOGY)**

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However, adjusting pH to improve solubility may also increase the risk of acid- or base-catalyzed hydrolysis or deamidation Peptide delivery using phospholipid micelles.

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Alternatively, the residence time of the peptide on the wall of the intestine can be enhanced with mucoadhesive excipients that promote peptide absorption by retaining them in the upper part of the small intestine. Alexa Actionable Analytics for the Web.

The physicochemical properties and formulation aspects necessary for oral

and chemical stability of the peptide in the formulation in appropriate packaging should also be assessed.