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HUMAN NASAL PRIMARY CELL CULTURES FOR PEPTIDE DELIVERY STUDIES



Human nasal primary cell cultures for peptide delivery studies

LAMBERT

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Many proteins and peptides possess biological activity that makes them highly specific and effective therapeutic agents. For the treatment of chronic diseases or disorders (e.g. diabetes, cancer, osteoporosis, etc), however, they cannot be orally administered due to a rapid hydrolysis of the peptide bonds by digestive proteases. This work was done to explore the nasal route as a promising alternative to parenteral injections for systemic delivery of proteins and peptides due to...

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