https://doi.org/10.17952/37EPS.2024.P2223

Molecular Design for Cytosolic Delivery of Antibodies Using an Intracellular Delivery Peptide



Formation of stable coacervates in HBS by introducing negatively charged tags into the heavy and light chains.

 * The stability of coacervate at physiological salt concentrations was important for intracellular delivery by the coacervates.
* Intracellular uptake of the coacervate may be a novel uptake mechanism.