

The Protein Delivery Reagent is an innovative reagent allowing intracellular delivery of biologically active proteins. This lipid-based formulation is the first serum compatible reagent to deliver functional proteins into living cells. Consequently, it is the only reagent which allows living protein invitro and in vivo.

Due to its specific properties, it is able to capture proteins through electrostatic and hydrophobic interactions. Consequently, there are no needs of covalent linking (chemical or genetic).

Protein Delivery Reagent allows studying specific protein function, protein localization, enlightening new molecular mechanisms.

Functionally active protein delivery

- **Highly efficient in many primary cells and cell lines**
- **Serum compatible**
- **Biodegradable and no cytotoxicity**
- **Easy: straightforward protocol and ready-to-use**

Order Information

Prod. No.	Description	Quantity
S910101	Protein Delivery Reagent (into living cells)	100 ml
S910251	Protein Delivery Reagent (into living cells)	250 µ
S910501	Protein Delivery Reagent (into living cells)	500 µ
S911001	Protein Delivery Reagent (into living cells)	1 ml