

Antibody delivery reagent is the first dedicated intracellular antibody delivery reagent. This lipid-based formulation is the first serum compatible reagent allowing the delivery of functional antibodies into living cells.

Due to its unique properties, Antibody delivery reagent forms non-covalent complexes with antibodies through electrostatic and hydrophobic interactions. Consequently, chemical or genetic couplings are not necessary. In addition, delivered antibodies retain their structure and function. This feature makes Antibody delivery reagent an exclusive reagent allowing the antibody to reach its intracellular target.

Antibody delivery reagent opens new fields of investigation in proteomics to elucidate complex molecular mechanisms or to design new potential therapies. For example, the intracellular delivery of blocking antibodies could inhibit and/or neutralize protein function.

- **Functionally active antibodies 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
S920101	Antibody delivery reagent (into living cells)	100 µ
S920251	Antibody delivery reagent (into living cells)	250 µ
S920501	Antibody delivery reagent (into living cells)	500 µ
S921001	Antibody delivery reagent (into living cells)	1 ml