

Lipodin™ Kits

Deliver active protein into living cells within hours !

Protein Transfection Reagents

Lipodin™ Lipid-Based Reagents

Lipodin™ is a protein transfection reagent that transports biologically active peptides, proteins and antibodies directly into living cells. Lipodin™ represents an alternative to nucleic acid transfection for functional studies. Lipodin™ is a lipid-based formulation that is added to the protein of interest minutes before cell delivery. Within few hours, protein activity can be observed in living or fixed cells. Regardless of serum addition, Lipodin™ is ideal for monitoring kinetics of biological activities in established cell lines and primary cells, including neurons.

Lipodin-Ab™

The Dedicated Antibody Delivery Reagent

Special formulation optimized for antibody delivery

Lipodin-Pro™

The Ultimate Protein Transfection Reagent

Generic formulation for protein transfection

Features

- Study living cells, no fixation needed
- Deliver in many cell lines and primary cells including neurons
- Up to 95% efficiency in less than 5 hours
- Serum compatible, non cytotoxic

Product	Unit	Cat. No.	Price
Lipodin-Pro™	25 rxn	500100	\$225.00
	100 rxn	500110	\$545.00
Lipodin-Ab™	25 rxn	500115	\$255.00
	100 rxn	500120	\$595.00

Contact our Technical Support Dept for a comprehensive list of cells successfully transfected with proteins by using the Lipodin™ kits.



From Biology to Discovery™

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