

Ab-DeliverIN™

Antibody Delivery System



Ab-DeliverIN™ is a unique lipid-based reagent that allows the delivery of functional antibodies inside living cells.



Efficient intracellular delivery of functional antibody

Main Features

- Delivered antibodies are functional and can reach their target
- Highly efficient delivery in many cell lines and primary cells
- Serum compatible
- Suitable for all antibodies
- Biodegradable - high cell viability
- Ready-to-use, straightforward and rapid

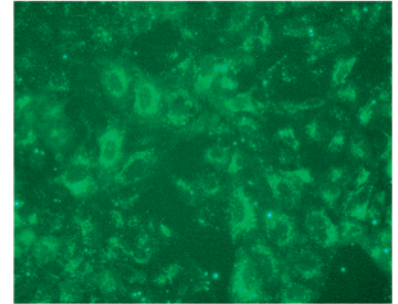
Ab-DeliverIN™ is the first dedicated antibody delivery reagent. The delivered antibodies are functional and can reach their intracellular target. Ab-DeliverIN™ is serum compatible and assays can be quickly accomplished. Delivery is less than 5 hours!

Ab-DeliverIN™ forms non-covalent complexes with antibodies through electrostatic and hydrophobic interactions. Therefore, chemical or genetic couplings are not necessary.

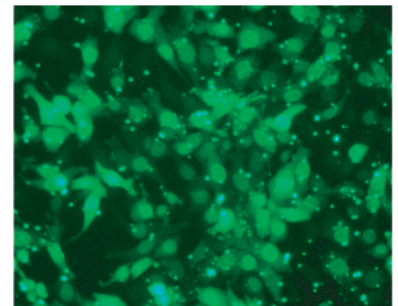
The complexes formed are internalized by cells and antibodies are released into the cytoplasm. Ab-DeliverIN™ is fully biodegradable and does not interfere with cellular mechanisms.

Ab-DeliverIN™ opens new fields of investigation in basic and applied research.

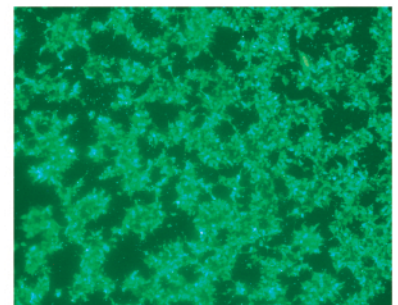
anti-Giantin antibody delivery in A549



anti-NPC antibody delivery in BHK-21



anti-IgG delivery in HEK-293



Learn more about Ab-DeliverIN™ (results, list of cells...) and our other innovative reagents:

www.ozbiosciences.com

Reagents available

AI20100	Ab-DeliverIN™	0.1 mL	Up to 100 assays
AI20250	Ab-DeliverIN™	0.25 mL	Up to 250 assays
AI20500	Ab-DeliverIN™	0.5 mL	Up to 500 assays
AI21000	Ab-DeliverIN™	1 mL	Up to 1000 assays

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OZ BIOSCIENCES

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