

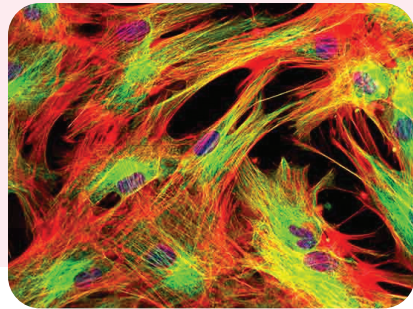
BioPORTER®

Protein Delivery Reagent

Direct translocation of proteins into living cells.

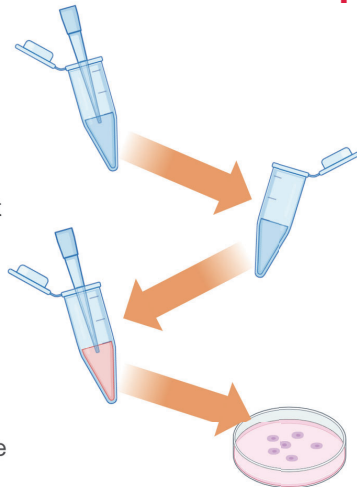
Why BioPORTER®?

- Fast & Easy to Use
- Versatile Delivery
- Exceptionally Efficient
- High Throughput



Features

1. Add protein solution to tube containing dry film of BioPorter reagent
2. Incubate for 5 minutes at room temp and vortex
3. Add Serum-Free Media
4. Add to cells and Incubate



- Maintains protein functionality
- Unique lipid formulation
- Effective in a variety of cell types, including difficult-to-transfect cells
- Delivery of proteins, peptides, and bioactive molecules such as enzymes and antibodies

Scan the QR code to find out more



Read about how BioPORTER® has been used in Parkinson's Disease and Lewy body dementia research.

Product	Packsizes	Product code
BioPORTER Protein Delivery Reagent	24 reactions	AMS.BP502401
BioPORTER Protein Delivery Reagent	96 reactions	AMS.BP509604
BioPORTER Protein Delivery Reagent QuikEase Kit	24 Single Use vials	AMS.BP502424
BioPORTER Protein Delivery Reagent QuikEase Kit	96 Single Use vials	AMS.BP509696

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