

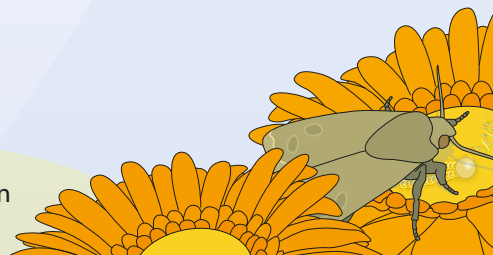
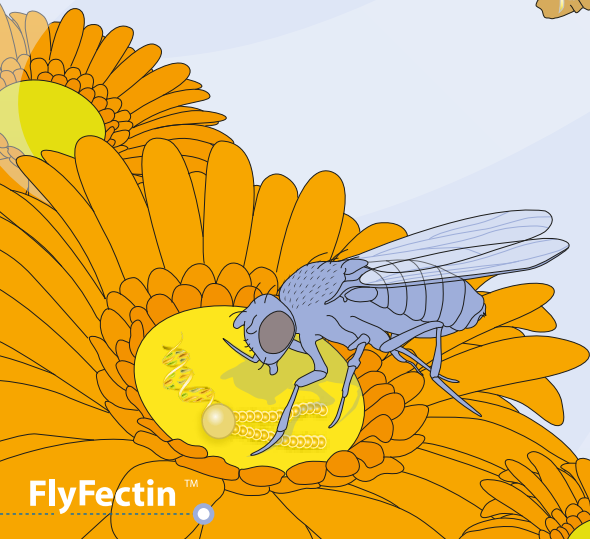
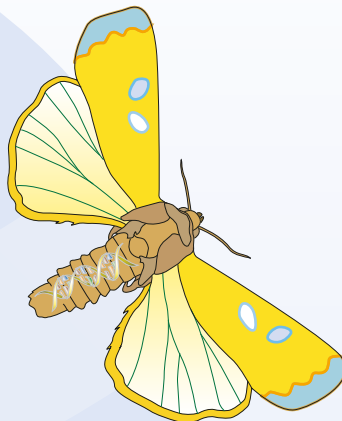
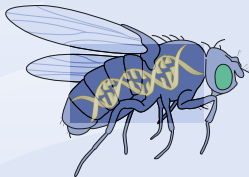


OZ BIOSCIENCES
The art of delivery systems

Parc Scientifique de Luminy
BP 13
13273 Marseille Cedex 9
France

rev 05/2024

New Nucleic Acids Delivery System for Insect Cells



FlyFectin™

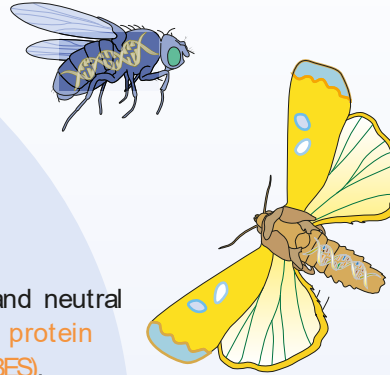
Ideal for recombinant protein
production with BES



OZ Biosciences, a company focused in molecular delivery systems, introduces its last innovation **FlyFectin™** : a specifically designed and very efficient transfection reagent for insect cells.

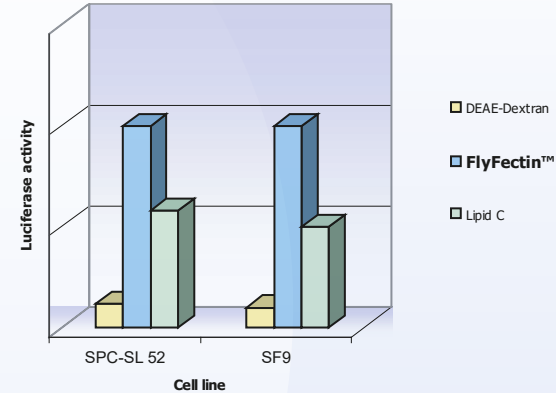
Innovative and unique, **FlyFectin™** is :

- Highly efficient with excellent reproducibility
- Multipurpose (various types of nucleic acids)
- Simple, Ready-to-use and Rapid
- Non toxic
- Economical



Based on an aqueous formulation of cationic and neutral lipids, **FlyFectin™** is perfect for **recombinant protein production with Baculovirus Expression System (BES)**.

Transfection is more efficient than other methods and highly reproducible. Consequently, **FlyFectin™** is the ideal reagent to achieve **high transfection efficiencies** in a wide variety of insect cells with various types of nucleic acids.



Visit our WebSite for detailed information about OZ Biosciences' product lines:
<http://www.ozbiosciences.com>

Applications

- Stable transfection
- Transitory transfection
- Co-transfection
- Protein Production with BES

Cells

- Sf9
- SL-3
- SPC-SL52
- ...

Nucleic acids

- DNA
- mRNA
- siRNA
- ODN

Contact us:

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Catalog Numbers

Description	Reference
FlyFectin™ 0.5mL	FF-50500
FlyFectin™ 1mL	FF-51000
FlyFectin™ 5mL	FF-55000

