

Inspired Design Effective Delivery

ABOUT RJH BIOSCIENCES

RJH Biosciences develops value-added transfection reagents for biomedical R&D enterprise. Safe and effective nucleic acid delivery system can be implemented in culture and preclinical model using RJH reagents.

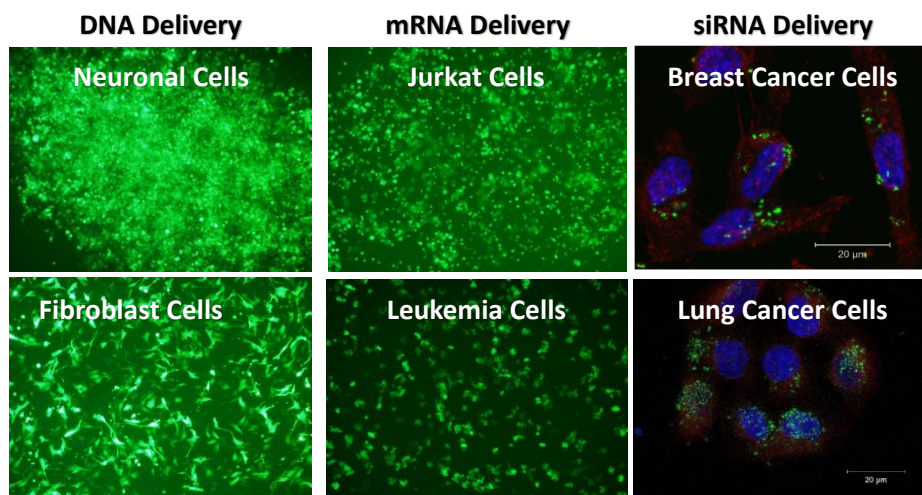
PRODUCT SUMMARY

Transfection Reagent	Nucleic Acid				Cell Type			
	mRNA	DNA	siRNA/ microRNA/ ASO	CRISPR	Cell Lines	Primary Cells	Suspension Cells	In Vivo Models
All-Fect		✓	✓	✓	✓	✓	✓	
ALL-Fect Kit		✓	✓	✓				
ALL-Fect In Vivo		✓	✓	✓	✓	✓	✓	✓
ALL-Fect In Vivo Kit		✓	✓	✓	✓	✓	✓	✓
mRNA-Fect	✓	✓		✓	✓	✓	✓	
mRNA-Fect Kit	✓			✓		✓	✓	
mRNA-Fect In Vivo	✓	✓		✓		✓	✓	✓
mRNA-Fect In Vivo Kit	✓	✓		✓		✓	✓	✓
Prime-Fect	✓	✓	✓		✓	✓	✓	
Leu-Fect A			✓			✓	✓	✓
Leu-Fect B		✓	✓			✓	✓	✓
Trans-Booster	✓	✓		✓	✓	✓	✓	
CRISP-Fect				✓				

BENEFITS

- Easy transfection protocol,
- Ideal for scale-up and automation,
- High efficiency in presence of serum,
- Non-integrating transfection reagent,
- Minimum toxicity, and
- Cost effective.

EFFICACY



Fluorescence micrographs of different cell lines after transfection with ALL-Fect (neuronal cells, fibroblast cells), mRNA-Fect (T-cells, leukemia cells) and Leu-Fect (breast cancer cells and lung cancer cells).

TRANSFECTION SERVICES

Screening and Validation

Custom Synthesis and QC

Pre-clinical and Validation

RJH Biosciences have the know-how to solve your transfection challenges. We provide R&D services in several formats to enhance the value in your technology.

We are Global



Get in touch with your local Tebu-Bio office to learn more about RJH Biosciences.



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