

## Transfection Reagents for Life Science Research



Our comprehensive portfolio of ready-to-use transfection reagents is designed to meet the needs of life science research across a broad spectrum of mammalian primary cells and established cell lines. These best-in-class transfection solutions allow researchers to investigate the function of a protein of interest, its role in a signaling pathway, perform genome editing using plasmid-based or RNA-based methods, and conduct cost-efficient RNA interference to transfect guide RNA and express Cas9 protein in mammalian cells.

Product Name	SKU Number	Size
INTERFERin® siRNA/miRNA transfection	101000036	0.1 mL
	101000028	1 mL
	101000016	5x1 mL
PULSin® protein delivery	101000010	0.4 mL
jetMESSENGER® mRNA transfection	101000056	0.1 mL
	101000005	0.75 mL
jetOPTIMUS® DNA transfection	101000051	0.1 mL
	101000025	0.75 mL
	101000006	1.5 mL
jetOPTIMUS® buffer	201000001	60 mL
jetPEI® DNA transfection	101000053	1 mL
	101000020	4x1 mL
jetPRIME® DNA/siRNA (co-) transfection	101000027	0.1 mL
	101000015	0.75 mL
	101000046	1.5 mL
	101000001	5x1.5 mL
jetPRIME® buffer	201000003	60 mL

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