

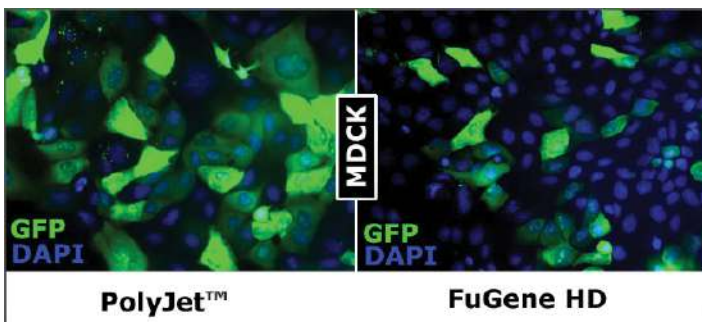
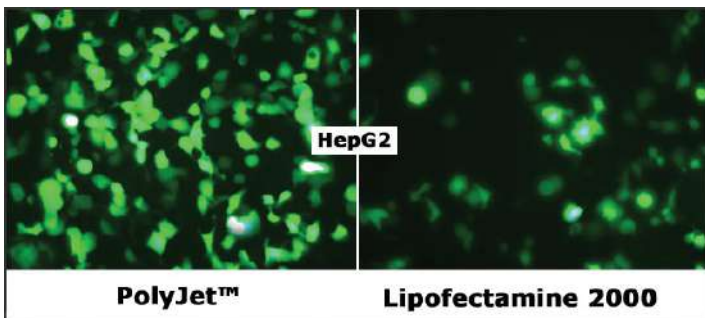
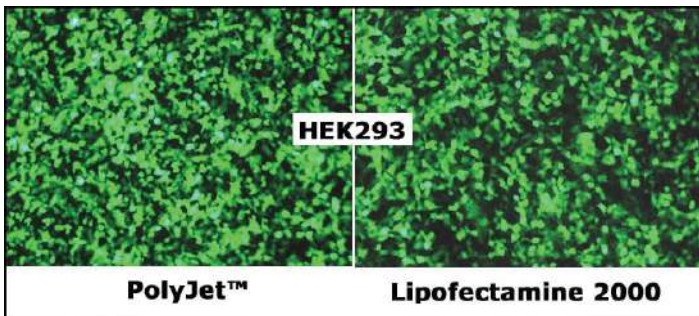


PolyJet™

DNA In Vitro Transfection Reagent

- Low cytotoxicity
- High levels of recombinant protein and virus production
- Single DNA transfection and co-transfection
- Simple and robust procedure

AS LOW AS
\$165
 per 1mL



Cell Lines	Efficiency (%GFP)	Cell Lines	Efficiency (%GFP)
Primary Melanocyte	35%	WEHI 231	26%
K562	38%	A549	75%
L929	59%	LNCap	75%
MCF-7	68%	McArdle 7777	65-70%
MDCK	68%	Hep3D	67-76%
Neuro2A	86%	SHEP	68-71%
NIH 3T3	76%	3T3-442A	35%
PC12	50%	COS-7	85-90%
SH-SY5Y	25%	CV-1	60%
SiHa	60%	D 407	70%
SKOV3	65%	DHD Pro.b	70%
Huh-7	70%	3LL	80%
B16-F10	85%	IGROV1	35%
Prim. Human Skin Fibroblast	50%	DF-1, Chicken Embryonic Cell	50%
BAEC	51%	6CSFMEo	71%
Prim. Mouse Keratinocyte	29%	Prim. Human Pre-Adipocyte	32%
BHK-21	80%	Prim. Mouse Embry.Fibroblast	30%
Ca Ski	88%	HCS-2/8	61%
CaCo2	60%	HEK-293	86%
CHO	88%	HeLa	88%
HLMEC	72%	SAOS-2	58%
H-MVEC	59%	SN56	81%
Huh-7D12	72%	MC3T3-E1	80%

Cat#	Description	Size	Price
SL1006880.10.1	PolyJet™ DNA In Vitro Transfection Reagent	0.1mL	\$49
SL100688		1mL	\$350
SL100688.5		5mL	\$999
SL100688.10		10mL	\$1,650
SL100566.01	PepMute™ siRNA Transfection Reagent	0.1mL	\$49
SL100566		1mL	\$299
SL100568.01	GenMute™ siRNA Transfection Reagent	0.1mL	\$49
SL100568		1mL	\$299
SL100499.01	GenJet™ Plus Transfection Reagent	0.1mL	\$49
SL100499.1		1mL	\$299