EIV42025

ExCell Bio

OptiVitro® 293 ώ ٮ ╒ ᵻ ᵯ ᵭ Ϥ HE03 ը ٛ Ѽ

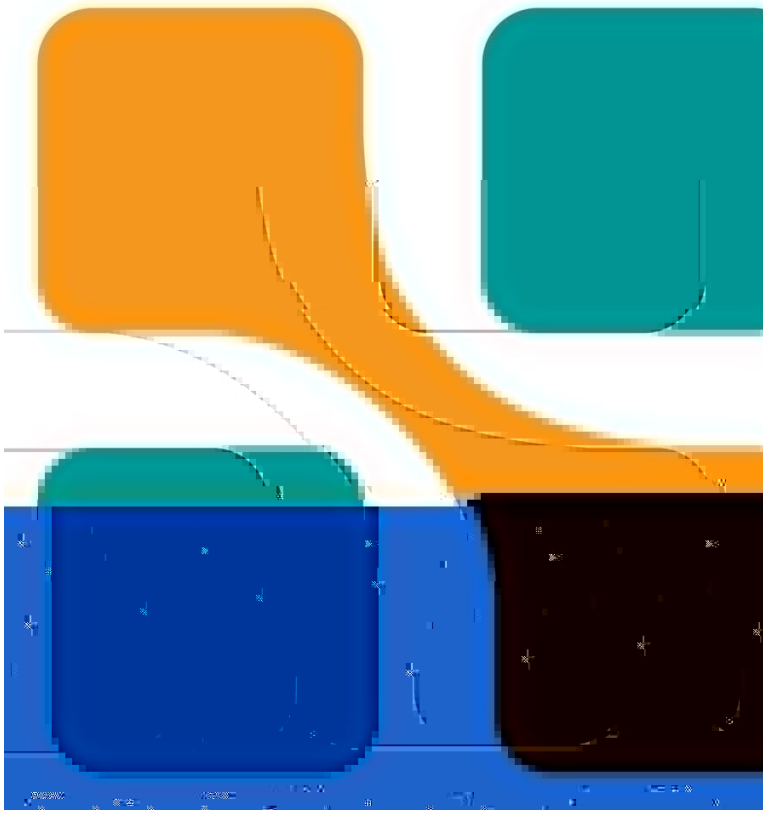
HE000-N071

HE000-N072

HE000-N081

HE000-N082

HE000-N083



Ғ ᴥ↑ ب

OptiVitro® 293 HE03 AAV

HEK 293 293T 293F

OptiVitro® 293 HA03 AAV

Ғ ᴥ L — z ӳ È ∨ ᵕ Ը ₱

Ғ ᴥ a	ʟ M	L —	È ӳ ˋY Ţ	∨ ᵕ ˋY Ţ	ī ᾰ Ī
OptiVitro® 293 HE03	HE000-N071	500 mL	2-8°C	< 25°C	12
	HE000-N072	1000 mL			
OptiVitro® 293 HE03	HE000-N081	1 L	2-8°C	< 10°C	24
	HE000-N082	10 L			
	HE000-N083	100 L			

Ғ ᴥ ↕ ỏ' ڳ

1.

2.	OptiVitro® 293	HE03	1.1×10^6 cells/mL

2.2×10^6 cells/mL ñ @4Ï • ò&ŒÅÚôõÞ •˜ Ÿů€Î2ή%Ú Lñ˜ Ÿ"ƒ yÇ`V (Òy

PEI ` ڤ (mL)	1	5	10
DNA (μg)	30	150	300
PEI ̊ ˉ (μg)	90	450	900
OptiVitro® 293 ὼ ῀ ╒ □ ΐ΄ HA03 (mL)	1	5	10
ˇ ᐣ Ꮆ (mL)	~21	~105	~210

2

╒ ᵒ a		ᒪ M	ᒪ—
OptiVitro® 293	HA03	HA000-N031	100 mL
		HA000-N032	1000 mL
OptiVitro® 293	HA03	HA000-N041	1 L
		HA000-N042	10 L

293 DoE DNA

DNA PEI

ᑯ ᔕ ᵊ ᾨ

1.

2.