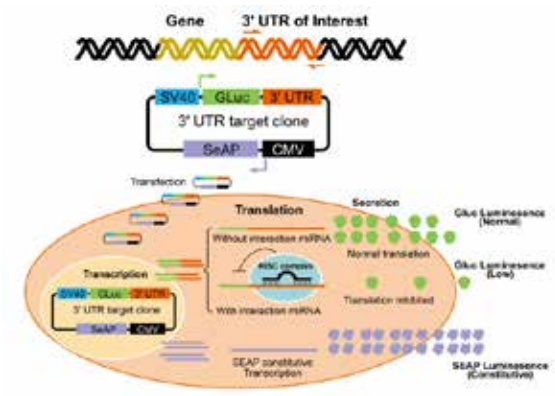
2018 Promotion

總代理 Integrated Bio 捷昇生物科技有限公司 X GeneCopoeia™ Expressway to Discovery

SALE!
即日起至 2018/6/30 止

感恩特惠折扣

miRNA 3′ UTR target clone 75折



Catalog No. on Promotion
HmiT*, MmiT*, RmiT*

miRNA 3′ UTR靶標克隆將3 ' UTR靶標序列插入在firefly或Gaussia螢光素酶下游，當miRNA復合體與3' UTR靶標特異結合時，螢光素酶的表達受到抑制。可用於 miRNA target驗證、預測目標miRNA target site 的功能和miRNA對 target gene調節作用的研究。

優點

√ **活細胞分析專用**
採用分泌型的Gaussia螢光素酶作為報告基因，不須裂解細胞即可偵測信號。減少變異性、簡單方便、細胞樣本可做後續實驗。

√ **使用雙報告載體系統**
雙報告載體系統採用分泌型的Gaussia螢光素酶（GLuc）或 Firefly luciferase （Luc）用於檢測抑製作用，以SEAP/Renilla作為信號標準化的內參。

√ **適合搭配高通量篩選**

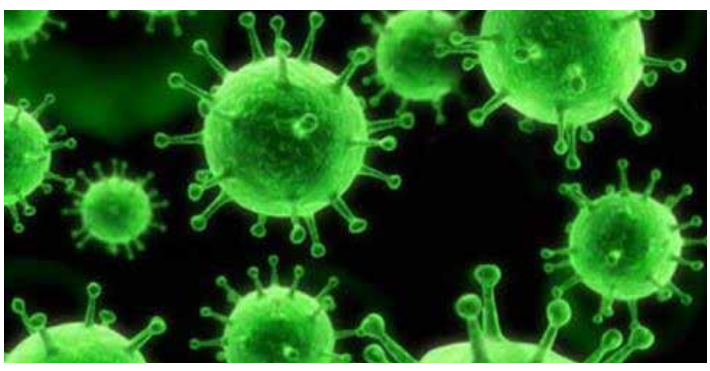
√ **高靈敏度**
Gaussia螢光素酶的靈敏度高於 Renilla 螢光素酶1000倍。

載體選擇

Vector	Reporter gene	Tracking gene	Advantage
pEZX-MT05	Gaussia luciferase	Secreted alkaline phosphatase (SEAP)	Live cell assays
pEZX-MT06	Firefly luciferase	*Renilla* luciferase	Cell lysis required

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Pre-made Lentifect™ Purified Lentivirus 8折



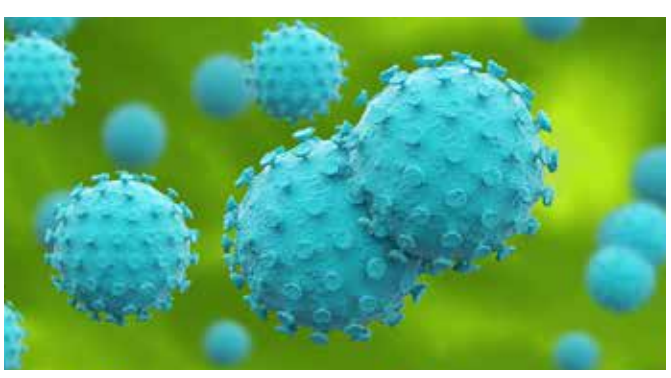
Catalog No. on Promotion
LPP-*-025-C, -100-C

Lentifect™預製的慢病毒Titer範圍通常在 10^8 TU/mL以上，現貨供應。

√ **Positive and negative control lentivirus:**
eGFP, eYFP, eCFP, mCherry, PLUM, Firefly luciferase, Renilla luciferase, Gaussia luciferase

√ **Other commonly used lentivirus:**
Cas9, c-Myc, Klf4, Oct4, Sox2, Nanog, Lin28, CRE recombinase, FLP recombinase, SV40 large T antigen, HIV tat, sgRNA for PD-1 and PD-L1

Lentifect™ Lentivirus 75折



Catalog No. on Promotion
LPP-*-100, LPP-*-200, LPP-*-400

Lentifect™慢病毒Titer範圍通常在 10^8 TU/mL以上。

EndoFectin Max 75折

客戶推薦

EndoFectin Max為優化設計的Lipid-based轉染試劑，
在多種哺乳動物細胞中具有高轉染效率。

√ **進行轉染操作時，不需提前移除細胞培養液或血清**

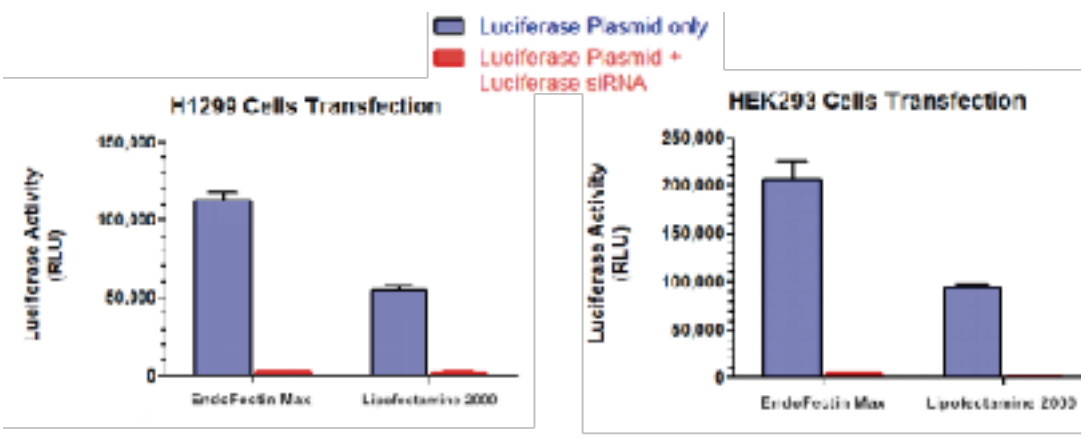
√ **進行轉染操作後，不需清洗細胞或更換培養基**

Cell type: Mouse embryonic stem cells

"We have been using EndoFectin Max for several months now for a variety of transfections (e.g. dsRNA, mRNA, plasmid DNA) in mouse ESCs (D3 cell line) and mESCdifferentiated fibroblasts, and have been very pleased with our results…high efficiency and little to no toxicity. I'd definitely recommend this product to others."

-William D'Angelo, The University of Southern Mississippi

EndoFectin™ Max & siRNA Transfection



TransfecGon of H1299 & HEK293 using EndoFecGn™ Max or Lipofectamine® 2000. Cell lines were transfected with: a. A firefly luciferase-expressing plasmid (blue bars), b. Firefly luciferase-expressing plasmid and Luciferase siRNA co-transfected (red bars). TransfecGon efficiencies were assessed by luciferase acGvity (RLU).

產品選擇

Cat. #	Reporter gene
EF003	EndoFecGn™ Max transfecGon reagent (1 mL)
EF004	EndoFecGn™ Max transfecGon reagent (3 mL)

Secrete-Pair™ Luciferase Assay Kit 75折



Secrete-Pair™ Luminescence Assay系列專門設計用於分析使用Gaussia Luciferase (GLuc) 和Secreted Alkaline Phosphatase (SEAP) 的雙報告系統 (dual-reporter system) 實驗。GLuc和SEAP為分泌性蛋白，在分析過程中不用破細胞，只須收取培養液即可獲得，可以讓您快速且簡單的使用同一批細胞進行時間點實驗。

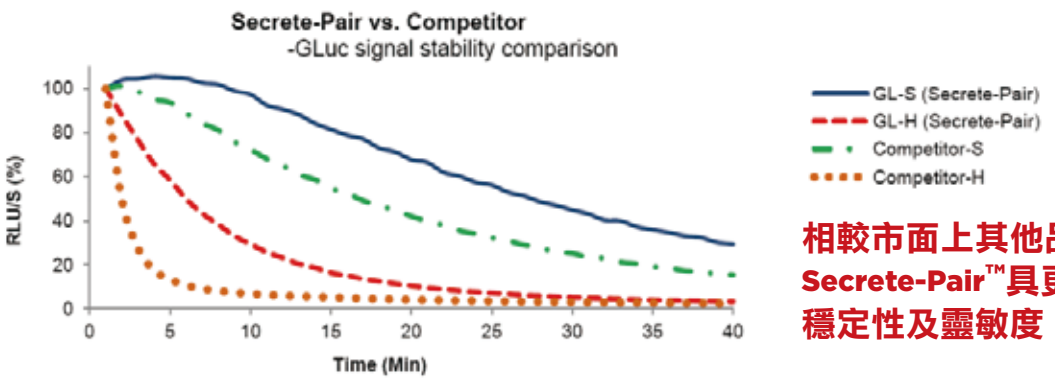
優點

√ **活細胞分析**
僅須收取培養液，適合時間點及高通量實驗。

√ **高靈敏度**
Gluc的靈敏度可比Firefly和Renilla luciferase高出一千倍。

√ **靈活運用**
套組內附有兩種不同條件緩衝液(高靈敏度和高穩定度)。

√ **相容性高**
用於分析所有GCP所提供的GLuc-ON™ promoter reporter clones miTarget™ miRNA target clones、GLuc-ON™ Transcriptional Response Element (TRE) clones和cloning vectors。



相較市面上其他品牌Secrete-Pair™具更高的穩定性及靈敏度

	Secrete-Pair™ Luciferase Assay Kits			
	Dual Luminescence Assay Kit		Gaussia Luciferase Assay Kit	
Reporter Genes	Gaussia Luciferase/ Secreted Alkaline Phosphatase		Gaussia Luciferase	
Key Feature	For Secreted Reporters		For Secreted Reporters	
	Cat. No.	Size	Cat. No.	Size
	LF031	100 rxns	LF061	100 rxns
	LF032	300 rxns	LF062	1000 rxns
	LF033	1000 rxns		

Luc-Pair™ Luciferase Assay Kits 75折



高靈敏度！低背景值！Data再現再簡單不過～

Luc-Pair™可與所有GCP、Promega及其他廠牌的Fluc和Rluc vectors相容。可用於多種不同的真核生物細胞，包含哺乳動物、脊椎動物、無脊椎動物等。Luc-Pair™具多元化的選擇，可貼近您的需求，讓您輕鬆無負擔的分析Firefly和Renilla luciferase。

High Throughput 套組：適用於使用96或384孔盤分析報告基因載體系統的高通量分析套組。套組的分析試劑可以直接添加到細胞培養基中進行分析，無須洗滌或預處理細胞，並可與許多含有血清的不同培養基（e.g. DMEM, RPMI1640, etc）相容。

	Luc-Pair™ Luciferase													
	Duo Luciferase Assay Kit 2.0		Duo Luciferase HS Assay Kit		Duo Luciferase HT Assay Kit		Firefly Luciferase HS Assay Kit		Firefly Luciferase HT Assay Kit		Renilla Luciferase HS Assay Kit		Renilla Luciferase HT Assay Kit	
Reporter Genes	Firefly and Renilla Luciferase						Firefly Luciferase				Renilla Luciferas			
Key Feature	For Enhanced Stability		For High SensiGvity		For High Throughput		For High SensiGvity		For High Throughput		For High Sensitivit		For High Throughput	
	Cat. No.	Size	Cat. No.	Size	Cat. No.	Size	Cat. No.	Size	Cat. No.	Size	Cat. No.	Size	Cat. No.	Size
	LF001	100 runs	LF004	100 runs	LF013	10 ml	LF007	100 runs	LF016	10 ml	LF010	100 runs	LF019	10 ml
	LF002	300 rxns	LF005	300 rxns	LF014	30 ml	LF008	300 rxns	LF017	30 ml	LF011	300 rxns	LF020	30 ml
	LF003	1000 rxns	LF006	1000 rxns	LF015	100ml	LF009	1000 rxns	LF018	100ml	LF012	1000 rxns	LF021	100ml
			Promega Dual-Luciferase® Reporter Assay E1910 (100 assays) E1960 (1,000 assays)		Promega Dual-Glo® Luciferase Assay E2920 (10 ml) E2940 (100ml) E2980 (10 x 100 ml)									