

波仕特歡慶

Biosearch/Lucigen

全品項代理特賣



滿一萬 送 小米手環5
或三星無線閃充行動電源

滿三萬 送 雀巢咖啡機
或創見 2TB行動硬碟

滿五萬 送 AirPods2
或小米掃地機器人 G1

滿七萬 送 SWITCH
或Apple Watch SE 44MM

QuickExtract Solution

簡單、快速獲得您要的DNA/RNA



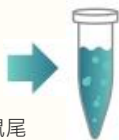
- QuickExtract DNA Extraction Solution (Size: 50 ML, Cat No: QE09050
Size: 5 ML, Cat No: QE0905T)

Add samples

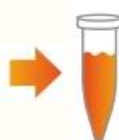
QuickExtract solution



毛囊、羽毛、斑馬魚、小鼠尾
巴、血液樣本(血卡)、細菌、
組織培養細胞、植物組織



65 °C for 6 minutes
& 98 °C for 2 minutes

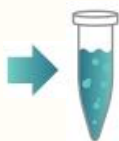


PCR Ready
DNA

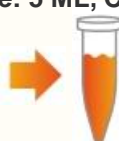
- QuickExtract Plant DNA Extraction Solution (Size: 50 ML, Cat No: QEP70750
Size: 5 ML, Cat No: QEP7075T)



水稻、小麥、玉米、大豆、阿
拉伯芥、葡萄、迷迭香、番茄、
棉花、藻類、真菌感染植物

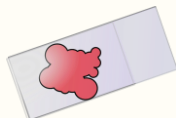


65 °C for 6 minutes
& 98 °C for 2 minutes

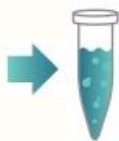


PCR Ready
DNA

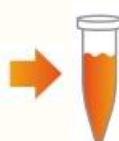
- QuickExtract FFPE DNA Extraction Kit (Size: 50 ML, Cat No: QEF81050)



小心刮下組織或預先以QE溶液
潤濕載玻片幫助轉移



56 °C for 60 minutes
& 98 °C for 2 minutes



PCR Ready
DNA

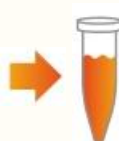
- QuickExtract RNA Extraction Kit (Size: 50 ML, Cat No: QER090150)



Pellet cells



Mix by vortexing 1
minute



RT-PCR Ready
RNA

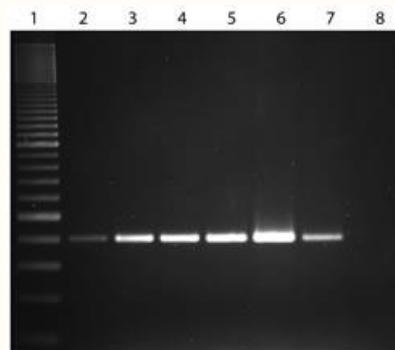
好康二選一

A: DM品項滿萬享75折; 其他
Lucigen品項滿萬享8折優惠

B: 滿萬贈品大放送(定價無折
扣)

注意事項:

1. 優惠方案僅擇一使用，不能重複
2. 交予贈品前需開立發票，餘額恕不累積計算
3. 促銷時間結束，發票未開立完成者不可再延長計算贈品

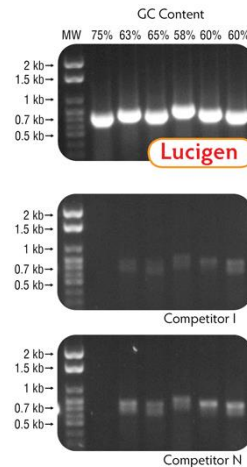


Extracted DNA from multiple Zebrafish organs using QuickExtract DNA Extraction Solution 1.0. A 1- μ L aliquot of a 100- μ L extracted sample was used to amplify a single-copy crystallin-like gene. Lane 1, 100-bp ladder; lanes 2-3, fins; lanes 4-5, eyes; lanes 6-7, scales; lane 8, no-DNA control.

EconoTaq PLUS GREEN 2X Master Mixes

產品特色:

- ✓ 可耐受**98°C**高溫:可針對高GC含量基因序列
- ✓ 高活性:擴增>5 kb產物
- ✓ 添加跑膠追蹤染料: PCR後直接電泳分析
- ✓ 方便使用: 適合常規PCR, 只需加入DNA template及primers
- ✓ 保存穩定: 可以在-20°C穩定保存且耐受至少10次凍融循環或4°C中保存長達3個月



GC-rich regions from human genomic DNA were PCR amplified using 98°C denaturation.

產品	編號	包裝
	LC-30033-1-A	50 rxns (1250 µL x 1)
	LC-30033-1-B	100 rxns (1250 µL x 2)
EconoTaq Plus Green 2X Master Mix	LC-30033-1-C	250 rxns (1250 µL x 5)
	30033-1	500 rxns (1250 µL x 10)
	30033-2	1,000 rxns (1250 µL x 20)

cDNA Synthesis

產品	編號	包裝	產品特點
NxGen® M-MuLV Reverse Transcriptase	30222-1	50,000U	<ul style="list-style-type: none"> • 特殊 M-MuLV Reverse Transcriptase 有效率的反轉錄 cDNA • 反應溫度 42°C
	30222-2	250,000U	
MMLV High Performance Reverse Transcriptase	RT80125K	25,000U	<ul style="list-style-type: none"> • 高效反轉錄酶活性, 使用量減半 • 適合全長cDNA 合成, cDNA 產物可至 15 kb
MMLV Reverse Transcriptase 1st-Strand cDNA Synthesis Kit	MM070150	50 rxns	<ul style="list-style-type: none"> • 使用RT酵素: MMLV High Performance RT • All in One 組合, 附 RNase Inhibitor
RapiDxFire Thermostable Reverse Transcriptase	30250-1	50 rxns	<ul style="list-style-type: none"> • 來自Bacteriophage 的特殊反轉錄酶 • 耐高溫: 55至80°C下具有極高的活性 • 靈敏: 於2- step RT-qPCR可檢測≤100 RNA copies • 反應時間超短: ≤5分鐘 • 室溫下穩定超過3個月且可凍乾
	30250-2	250 rxns	
EpiScript RNase H- Reverse Transcriptase	ERT12910K	10,000 Units	<ul style="list-style-type: none"> • RNase H活性大大降低 • 高靈敏度, 最低可反轉錄50 pg的total RNA • 適合全長cDNA 合成, cDNA 產物可至 12 kb • 反應溫度可達55°C
	ERT12925K	25,000 Units	
NxGen® RNase Inhibitor	30281-1	10,000 U	<ul style="list-style-type: none"> • 可抑制 RNase A、RNase B 以及 RNase C
	30281-2	50,000 U	<ul style="list-style-type: none"> • 高純度: >99%

Modifying Enzymes

產品	編號	包裝	產品特點
NxGen T4 DNA Ligase (Low Con.)	LC-30241-500U	500U	<ul style="list-style-type: none"> • 有效的連接雙股DNA或RNA, Cloning適用 • 只要 30 minutes
Fast-Link DNA Ligation Kit	LK0750H	50 rxns	<ul style="list-style-type: none"> • Cloning適用, 無需純化即可送入勝任細胞 • 快速: 最快只要 5 minutes (cohesive ends)
	LK6201H	100 rxns	
Ampligase® Enzyme and Buffer	A0102K	2,500 U @ 100 U/µL	<ul style="list-style-type: none"> • 高耐熱DNA連接酶 • 高特異性檢測SNP • 適用Ligase Chain Reaction (LCR)等實驗 • Kit附 Ampligase Ligation Control DNA
	A3202K	2,500 U @ 5 U/µL	
	A32750	750 U @ 5 U/µL	
Ampligase DNA Ligase Kit	A8101	1,000 U	
T4 RNA Ligase 2, Deletion Mutant	LR2D11310K	10,000 U	<ul style="list-style-type: none"> • 黏接單股adenylated DNA or RNA oligos (App-DNA or App RNA)至目標RNA上 • 可應用於linker連接ex: miRNA cloning, RNA-seq
	LR2D1132K	2,000 U	
CircLigase II ssDNA Ligase	CL9021K	1,000 U	<ul style="list-style-type: none"> • 熱穩定連接酶, 可催化單股DNA的分子內連接(環化), 環化長度>15個鹼基的ssDNA • 反應無需ATP
	CL9025K	5,000 U	

