

# Solis BioDyne

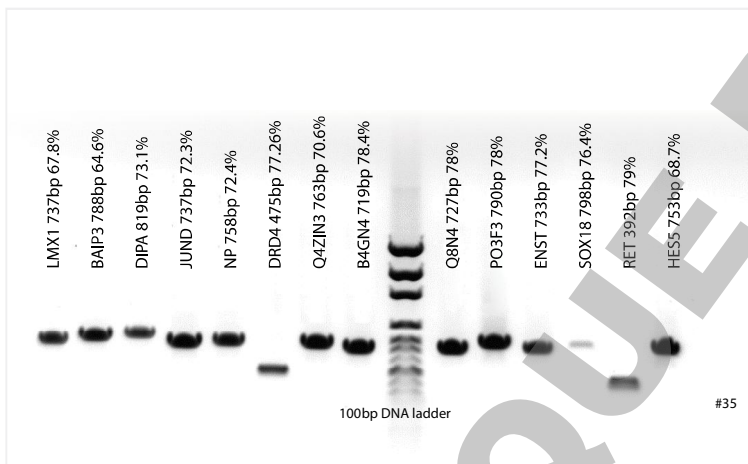
## 5x HOT FIREPol® GC Master Mix

### Benefits:

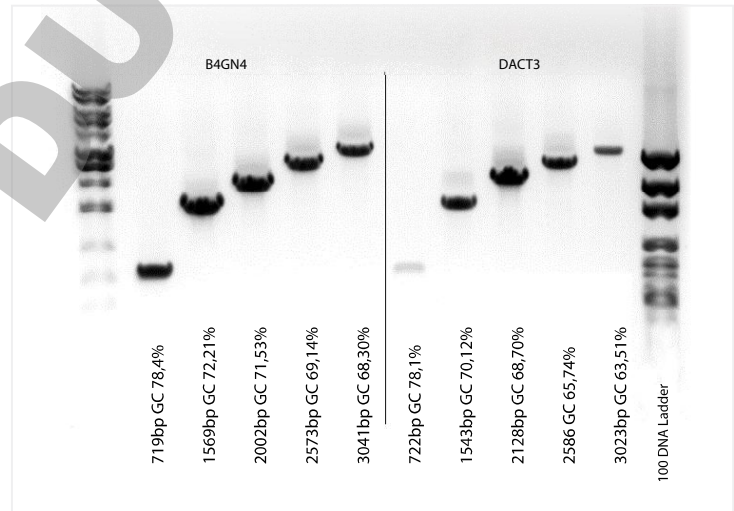
- ✓ Robust performance on templates with high GC-content (up to 79%)
- ✓ Validated on GC-rich amplicons up to 3000 bp.
- ✓ Suitable for fragment analysis
- ✓ Reaction set-up at room temperature

### Applications:

- ✓ Hot Start GC-rich PCR
- ✓ Fragment analysis
- ✓ TA cloning



14 GC-rich genes amplified from human genomic DNA, using recommended reaction set-up and cycling protocol for 5x HOT FIREPol® GC Master Mix



Mix performance with GC-rich amplicons up to 3000 bp.

### Order Information

PRODUCT	CAT. NO.	SIZE/ml	RXN/20µl	PRICE
5x HOT FIREPol® GC Master Mix	04-33-00S15	0.1	25	
	04-33-00115	1	250	Please enquire!
	04-33-02015	20	5000	Please enquire!