

## Clearline UV/PCR Workstations

**ClearLine**

A UV sterilisation cabinet to decontaminate reagents and equipment prior to carrying out PCR reactions. The powerful 25W UV light (254nm) denatures nucleic acids in 5 - 30 minutes making them unsuitable for amplification and therefore eliminating any possible cross contamination. The DNA workstations are equipped with a white lamp for illumination and a bactericidal air cleaner-recirculator with UV lamp for extra decontamination. The unit stands on an easy to clean stainless steel tray is equipped with 4 - 8mm glass walls, which also acts as an efficient shield of beta-radioactive emissions.

- Stainless steel and glass panel construction
- Built-in socket and inlet for power cords
- Automatic switch off of UV lamps when the protective screen is opened
- Low noise, low energy consumption
- Long-life UV lamps (~9000 hours)
- XL model features: 2 x UV lights and 3 x in-built sockets in addition to larger working area



| Code           | Dims, w x d x h, mm | Price           |
|----------------|---------------------|-----------------|
| <b>CAB1026</b> | 700 x 580 x 555     | <b>£2625.00</b> |
| <b>CAB1028</b> | 1250 x 600 x 590    | <b>£3675.00</b> |

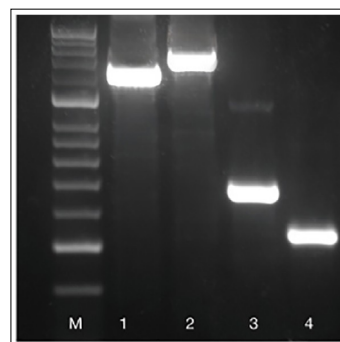
## Meridian Bioscience BIOTAQ™ DNA Polymerase

**meridian** BIOSCIENCE™  
AN AMERSHAM PHARMACIA COMPANY

A purified thermostable DNA polymerase offering high yield over a wide range of PCR templates, a good choice for routine assays. Possesses 5'-3' exonuclease activity and leaves an 'A' overhang such that the PCR product is suitable for effective integration into TA cloning vectors.

- Good standard Taq polymerase - ideal for setting up new procedures
- Easy to use - designed for easy optimisation of PCR applications
- Robust preparation and high yields with minimal background

| Code            | Pack       | Price          |
|-----------------|------------|----------------|
| <b>BI021040</b> | 500 units  | <b>£163.00</b> |
| <b>BI021060</b> | 2500 units | <b>£474.00</b> |



## Meridian Bioscience IMMOLASE™ DNA Polymerase

**meridian** BIOSCIENCE™  
AN AMERSHAM PHARMACIA COMPANY

IMMOLASE™ is a heat-activated, thermostable DNA polymerase. IMMOLASE™ provides high yield and improved specificity when compared to standard polymerases and can eliminate the presence of non-specific binding, such as primer-dimers and mis-primed products.

- Higher performance - robust polymerase
- Chemical hot-start PCR enzyme - eliminates non-specific binding
- Reaction requires activation step - allows convenient reaction set-up at room temperature
- Suitable for TA cloning - leaves 'A' overhang

| Code            | Pack      | Price          |
|-----------------|-----------|----------------|
| <b>BI021046</b> | 250 units | <b>£140.00</b> |
| <b>BI021047</b> | 500 units | <b>£197.00</b> |

