

96 x 0.2 ml Plate, Laser marked

RP,LF,NON Sk,cutable,96 well plate(0.2ml)
Natural, Box of 25 plates

These EU 96 well regular profile plates are non-skirted and designed for qPCR applications. Plates can be easily cut and are breakable at 4 °C. Closure can be accomplished with either EU (optical) strips caps, mats or seals. Can be used in most 0.2 ml regular block and Real-Time thermal cyclers. Plate is robust, flat and can be color coded using a Pre-Post Tube support grid. ABI compatible. Hint: Fits ABI 7300, 7500, 7900* non fast cyclers, 9700, ABI sequencers, Bio-Rad, Eppendorf (* Use specific adaptor mentioned in accesoires. Excellent for qPCR. This product will be discontinued and replaced by its successor.



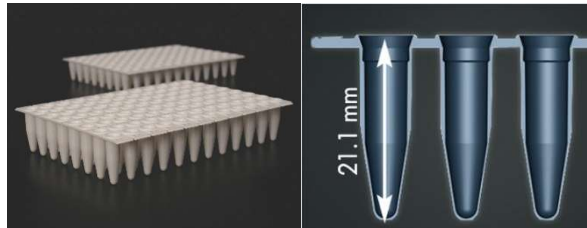
Article: B50501L

Colour: Natural

Quantity: box of 25

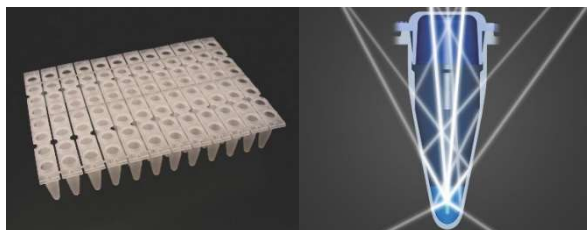
Regular Profile Products:

- Optimized for qPCR
- Fits all cyclers with height adjustable lid
- Fits all non fast cyclers
- Fits all 0.2 ml cyclers
- qPCR approved, identical raw material, high reproducibility



Frosted Products:

- Higher signal to noise ratios in qPCR
- Available for all type of qPCR vessels
- qPCR approved and identical raw material, high reproducibility



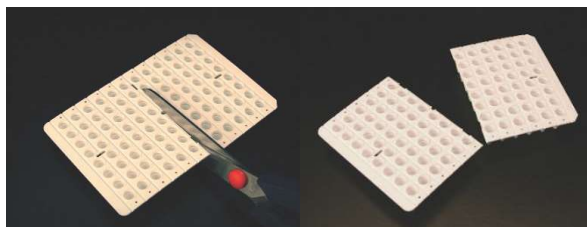
Laser Mark Products:

- Unique coded, irreversible
- Available for all types of qPCR vessels in frosted and white versions
- qPCR approved and identical raw material, high reproducibility



Cut-able Products:

- Extreme high efficiency
- Available for all types of qPCR vessels
- qPCR approved and identical raw material, high reproducibility



Extra low DNA binding tubes:

- Extreme high efficiency
- Low copy detection
- Maximum sample recovery
- qPCR approved and identical raw material, high reproducibility

