

## EU 0.1 ml 8-tube strip, SFGC

LP,LF,SFGC,Extra Robust,Fits Shell Frame Grids (0.1 ml)  
Natural, Bag of 120 Strips

Shell Frame Grid Compatible Fits almost all PCR and qPCR (fast) cycler models which accept low profile products such as ABI/LT Fast, Roche<sup>®</sup>, Bio-Rad<sup>®</sup>, Eppendorf<sup>®</sup> and others. See compatibility list at [www.bioplastics.com](http://www.bioplastics.com). Designed for PCR and qPCR applications. For highest S/N ratios in qPCR the use of white or frosted products is recommended. Can be used with EU adaptors or can be positioned in specific (skirted) grids also called Shell Frame Grids and once "positioned in" becoming a plate assembly for specific (q)PCR instruments. There are four different grids available: To fit all ABI/LT 0.1 ml fast cyclers use grid AB19805G, to fit Roche LightCycler<sup>®</sup> 480 systems use grid B17489G and for making non skirted plates use grid B69304. See also: Shell Frame Grids. Closure can be accomplished with any EU 8-cap strip. For qPCR closure the use of B57801, B79701-1 or Optical Tear Off 8-Cap Strip Mat is recommended.



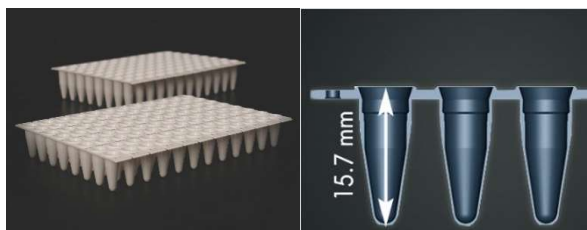
Article: B59901

Colour: Natural

Quantity: bag of 120

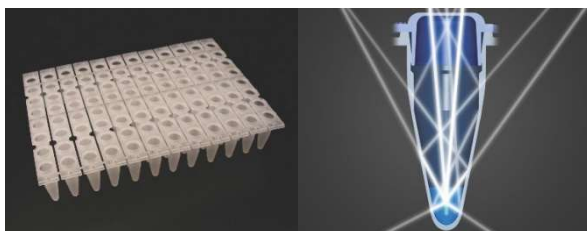
### Low Profile Products:

- Optimized for qPCR
- Fits all cyclers with height adjustable lid
- Fits all fast cyclers
- Fits all 0.1 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



Extra low DNA binding tubes:

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

