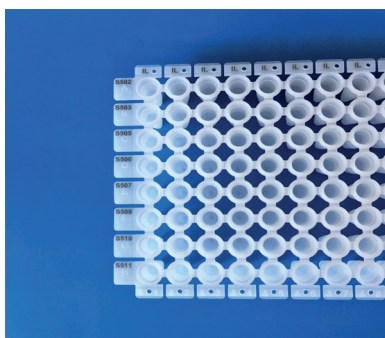


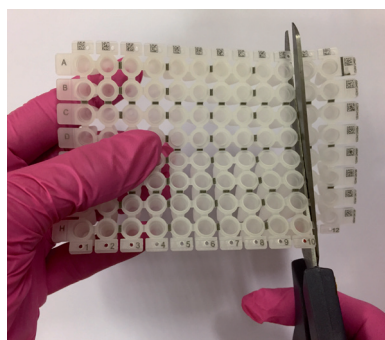
BIOplastics

96-well Transformer plates

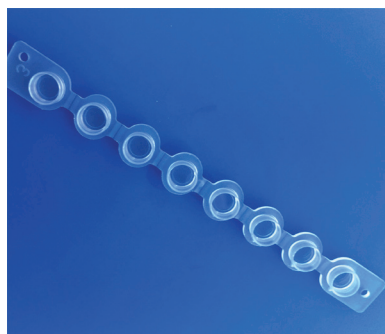
Easy to cut in any format



Sturdy connections



Easy to cut



Closure option B79701-1

Availability

- 0.1 ml low profile
- 0.2 ml regular profile
- Frosted & white, laser marked
- White & ultra clear, not laser marked
- Non skirted

In short

- Can be easily cut in plate parts, (multiples of) 8- or 12-well strips & (multiples of) single tubes
- Flexible material with sturdy tubes
- Full traceability of samples if laser marked alphanumeric markings in combination with 2D coding
- Compatible with shell frame grids
- All BIOplastics (q)PCR caps fit

Compatible cyclers

Fits almost all (q)PCR cyclers. Compatible cycler list can be found on www.bioplastics.com

(q)PCR Perfect

Highly reproducible results
 Low evaporation
 Low binding
 Stackable
 No nesting
 Robust
 Pyrogen, DNase & RNase free

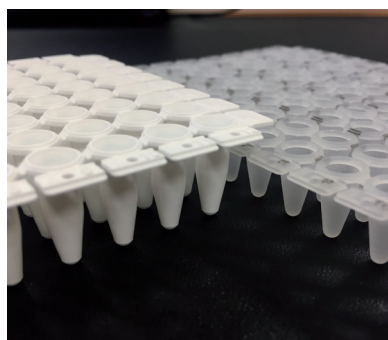
Designed and manufactured in The Netherlands. Samples on request.

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Ordering information

96-well Transformer Plates

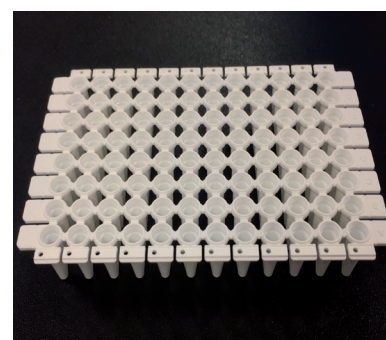
	Low profile 0,1 ml	Regular profile 0.2 ml	Packaging
96-well Transformer Plate, laser marked, frosted	B59501	B58501	25 plates
96-well Transformer Plate, laser marked, white	B59509	B58509	25 plates
96 -well Transformer plate, white	K59509	K58509	25 plates
96-well Transformer Plate, non skirted, ultra clear	K59501	K58501	25 plates
Related products for qPCR closure			
Optical wide area 8-Cap Strip, robust with wide indented flat cap	B57801	B57801	120 strips
Optical wide area 8-Cap Strip with wide indented flat cap	B79701-1	B79701-1	120 strips
Optical Tear Off 8 x 12-cap strip mat	B58651	B58651	400 strips (50 plates)



Low- & Regular profile



Closure option B58651



K58509

Designed and manufactured in The Netherlands. Samples on request.

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