

Product Name:	PCR 8-Strip Tube
Product Application:	NEST has both transparent and white PCR strip tubes, which respectively apply to the general PCR and qPCR reactions.
Product Materials:	Polypropylene (PP)
Product Specifications:	<p>Temperature range: stored at room temperature</p> <p>Shelf life: 3 years after date of production (Sterile Cat.No) (ensure package is in good)</p> <p>5 years after date of production (Non-sterile Cat.No) (ensure package is in good)</p>
Sterilization:	Yes (some of all catalog numbers). Sterilized by E-beam, Sterility Assurance Level: SAL=10 ⁻⁶ . The product has been irradiated and dosimetrically released based on ANSI/AAMI/ISO 11137
Pyrogens:	Non-Pyrogenic
RNase/DNase:	DNase/RNase free
BSE/TSE:	These products are deemed animal free.
Performance Testing:	<p>Each manufacturing lot is sampled and tested in accordance with standard operating procedures.</p> <p>Appearance inspection: qualified Vacuum Seal test: qualified Freeze test: qualified Evaporation rate test: qualified Autoclave test: qualified Centrifugation test: qualified Packaging inspection: qualified</p>
Features:	<ol style="list-style-type: none"> Made from USP grade VI polypropylene 0.1mL tubes are low profile which are designed to minimize the condensate contamination, particularly for the overnight experiment, and also reduce the evaporation of the reaction solution. Universally applicable to the mainstream PCR instrument and real-time qPCR on the market. Thin-walled design produces high thermal conductivity, enabling the reaction solution in the tube to reach the target temperature as quickly as possible The tube cap has excellent sealing performance, and the capping is smooth, so that the loss of reaction volume is less than 5% when using a heated lid Free of Dnase and Rnase, human DNA and PCR inhibitor. Autoclavable (121°C 20min) White strip tubes increase the fluorescent signal strength of real-time PCR.

Warehouse in Europe

GenoPlast Biotech S.A.
Street. Brzozowa 8
83-200 Rokocin
Poland

E-mail: office@genoplast.com

Warehouse in the USA

GoogLab Scientific USA LLC
969 2nd Street SE
Charlottesville, VA 22902

E-mail: office@googlab.com

Product Range:

PCR 8-Strip Tube

SKU	Volume	Material	Color	Pack	Case
PCR0208-G-B	200µl	PP	Transparent	125x8pcs.	1000pcs.

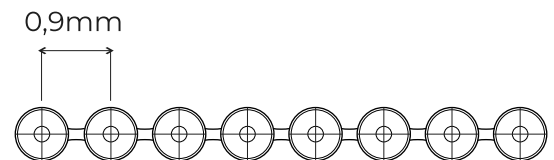
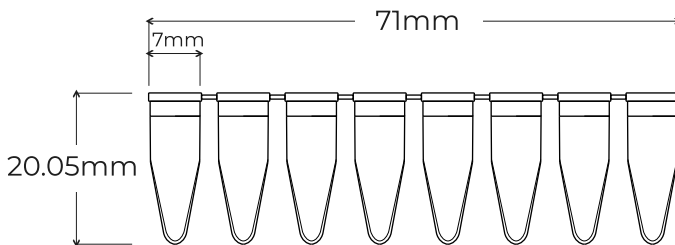
Cell Culture Flasks

SKU	Lid type	Degree of cleanliness	Material	Color	Pack	Case
PCQ0208-G-B	Flat	DNase/RNase free, Non-Pyrogenic	PP	Transparent	125x8pcs.	1000pcs.

Technical Drawing:

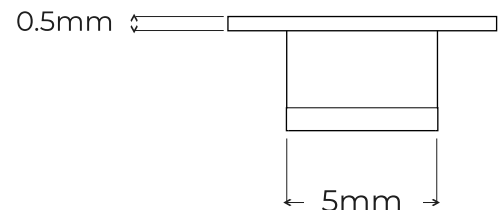
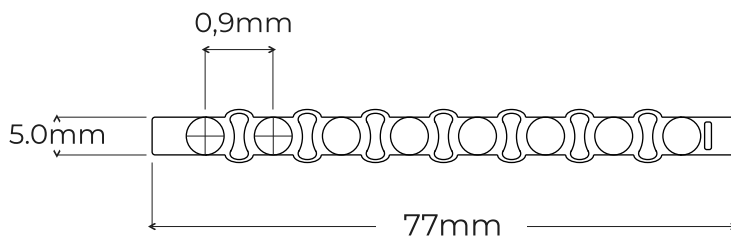
PCR 8-Strip Tube

PCQ0208-G-B



PCR 8-Strip Tubes Caps

PCQ0208-G-B



Warehouse in Europe

GenoPlast Biotech S.A.
Street. Brzozowa 8
83-200 Rokocin
Poland

E-mail: office@genoplast.com

Warehouse in the USA

GoogLab Scientific USA LLC
969 2nd Street SE
Charlottesville, VA 22902

E-mail: office@googlab.com