

LumiPCR™ / ThinPCR™**8 - strip tubes 0.2 mL and 8 - strip PCR flat caps**

ET080.2F36 | 8 - strip tubes 0.2 mL and 8 - strip optically clear flat caps

ET080.2F6 | 8 - strip tubes 0.2 mL and 8 - strip frosted flat caps with writable surface

Caps composition

	ET080.2F6	ET080.2F36
Color	Clear / frosted	Optically clear for qPCR
Material	Medical - grade virgin polypropylene	

Tubes specifications

Working volume	< 200 μ L (0.2 mL)
Total well capacity	200 μ L (0.2 mL)
Wall thickness	0.29 mm (+/- 0.13)
Wells	Uniform, thin - walled wells for optimum heat transfer during PCR

Tubes composition

Color	Clear
Material	Medical - grade virgin polypropylene

Storage and Usability

Storage	Protect from direct sunlight and UV light Store dry at room temperature.
Operational temperature	- 20°C to + 105°C
Best by date	Five (5) years from date of manufacture
Usage	Designed for single use in PCR applications. Intended for research purposes only.

Endotoxin (Pyrogen) Testing: The product is tested to be in accordance with ANSI/AAMI ST 72:2002| (R)2010. Bacterial endotoxins test, Methodologies, routine monitoring and alternatives to batch testing.

RNase / DNase Testing: This product is tested and is free of any detectable RNase / DNase contamination.

Bovine Spongiform Encephalopathy (BSE) and Transmissible Spongiform Encephalopathy (TSE): None of these products or raw materials are manufactured from or come into contact with animal material.