



PRODUCT DATA SHEET

LLG-Cuvettes 3.5 ml, quartz glass path length 10 mm, with PTFE Lid pack of 2

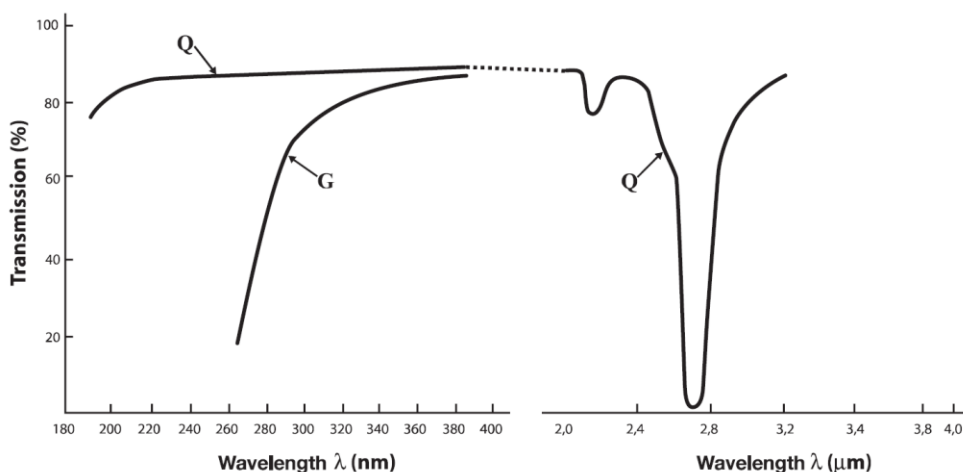
Cat. No.: 4.681 513

Hereby declare s the cuvettes are manufactured using the thermal fusion technique. The materials shown are guaranteed to provide transmissions in excess of 80% over the following wavelength ranges:

- Optical Glass: 335 to 2500 nm
- Quartz: 200 to 2700 nm
- Dimension (LxWxH): 12.5 x 12.5 x 45 mm



Transmission measured on empty cells



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