# Axygen® 0.2 mL PCR Strip Tubes, 8 Tubes/Strip

Non-sterile, clear, polypropylene PCR strip tubes

Catalog # 100-0077 125 Strips

38094 1250 Strips



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## **Product Description**

Axygen® PCR Strip Tubes are RNase/DNase-free, non-pyrogenic, non-sterile, and are ideal for polymerase chain reaction (PCR) and real-time (qPCR) experiments. The ultra-thin walls allow precise thermal transfer in a wide variety of thermocyclers. The strip tubes can be sealed with Axygen® PCR Strip Caps, domed, flat, or flat/ultra-clear, which are also available for individual sale (Catalog #38095/38096/38097).

Catalog #100-0077 - 125 Strips; 125 Strips/pack (Corning Catalog #PCR-0208-C) Catalog #38094 - 1250 Strips; 125 Strips/pack (Corning Catalog #PCR-0208-C)

#### **COMPATIBILITY**

For information on compatibility of Axygen® PCR Strip Tubes with different brands and models of thermocyclers, refer to the Axygen® PCR Plasticware Compatibility Chart, available at www.stemcell.com or contact us at techsupport@stemcell.com.

#### **APPLICATIONS**

- PCR
- Real-time PCR (qPCR)

## **Properties**

Storage: Store at 15 - 25°C.

Shelf Life: For Catalog #100-0077: Stable until expiry date (EXP) on STEMCELL label.

For Catalog #38094: Stable until expiry date on manufacturer label.

### **Features**

#### **MATERIAL**

- Clear polypropylene
- RNase/DNase-free and non-pyrogenic
- Conical

#### **CAPACITY**

• 0.2 mL per tube

#### **STERILITY**

• Non-sterile

# Handling / Directions For Use

Use as directed in protocol of choice.



## Notes and Tips

For chemical resistance or thermoplastic property information, contact us at techsupport@stemcell.com.

## **Related Products**

For a complete list of related products available from STEMCELL Technologies, visit www.stemcell.com or contact us at techsupport@stemcell.com.

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