



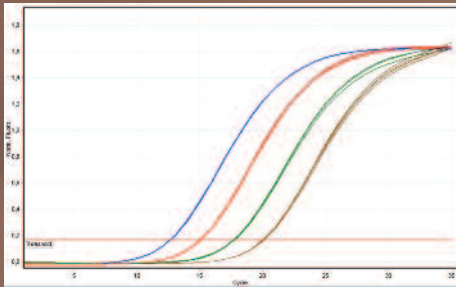
# Rotor-Gene® compatible strips

INNOVATION  
& INTEGRITY

- Lower background fluorescence
- Better signal to noise ratio
- Easy snap and lock caps
- Reduced evaporation

AXYGEN 0.1 ML STRIP TUBES AND CAPS are designed to offer the lowest background and perfectly match the Rotor-Gene Q requirements. A recent study demonstrates the superior performance of these tubes over other brands.

Real-Time amplification using Axygen 0.1mL Rotor-Gene tubes with SYBR Green I master mix



Reaction volume: 15µl  
Serial dilution: 5-fold serial dilution of plasmid DNA containing GAPDH gene, 4 dilutions  
4 replicate reactions for each dilution



Tubes and caps are in strips of four and are in separate bags for ease of handling and labeling, the extensions of the caps are frosted. Each box contains 250 strips of tubes and caps respectively. Each case contains 10 packs.

[www.axxygen.com](http://www.axxygen.com)

Cat No	Description	Packaging
PCR-0104-C	0.1 ml Strip Tubes and Caps	250 tubes+case per pack, 10 packs per case

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