

AutoLys Tubes (filtered)

Specification Sheet (Part/REF # 235478)



Product Specifications

Purity Level	Sterile Free of DNase, RNase, Pyrogen (endotoxins), Human DNA, PCR inhibitors, and ATP
Material	Polypropylene - PP
Recycling Code	5
Tube Processing Temperature	15 °C to 50 °C (Lift and Lock, Decapping and Recapping)
Maximum Lysis Temperature	70 °C
Working Volume Range	200 µL to 500 µL
Centrifugation	2000 x g 10 minutes in lift and lock position
Tube Height	43.7 mm
Tube Height in Lift and Lock Position	53.3 mm
Membrane Thickness	2 mm
Sterilization	Treated with ethylene oxide
SLAS ANSI	N/A
Barcode	Yes
Packaging	100 tubes per bag
Quantity Per Case	500 tubes per case

Specifications are subject to change without notice
<https://www.hamiltoncompany.com/automated-liquid-handling/other-robotics/235478>

Spec. Version B