


Product Data Sheet

Pipettspets Finntip Filter

REF 11478529

Tryckt: 20.9.2013

REF	Storlek							
11478529	1000µL, 5x96 st							
Material:								
Egenskaper:		<p>Finntip Filter Importance of guaranteed purity</p> <ul style="list-style-type: none">• For preventing of aerosol contamination of pipette and sample• For protection of inner parts of the pipette• Optimized for use with Finnpipettes• Finntip Filter Micro up to Finntip Filter 1000 µl are guaranteed free of human DNA, DNase and RNase• Ideal for PCR work• Irradiated tip racks to guarantee sterility <table border="1"><thead><tr><th>Free of human DNA</th><th>Free of DNase</th><th>Free of RNase</th></tr></thead><tbody><tr><td>DNA is present in all cells of living organisms and is the carrier of genetic information. Absence of human DNA is important to prevent false results when working with DNA (e.g. PCR techniques).</td><td>DNases are enzymes that degrade DNA. Absence of DNases is important since it destroys DNA and thus impairs applications involving DNA.</td><td>RNases are enzymes that degrade RNA. Absence of RNases is important since it destroys RNA quickly and thus impairs applications involving RNA.</td></tr></tbody></table>	Free of human DNA	Free of DNase	Free of RNase	DNA is present in all cells of living organisms and is the carrier of genetic information. Absence of human DNA is important to prevent false results when working with DNA (e.g. PCR techniques).	DNases are enzymes that degrade DNA. Absence of DNases is important since it destroys DNA and thus impairs applications involving DNA.	RNases are enzymes that degrade RNA. Absence of RNases is important since it destroys RNA quickly and thus impairs applications involving RNA.
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Steril produkt:	JA							
Hållbarhetstid:								
MBA/st:	480							
Avdelningsförpackning/st:								
Transportlåda/st:	480							