

ChemXTips

for Superior Performance

PIPETTETIPS



chemScience
Lab Glassware you Trust

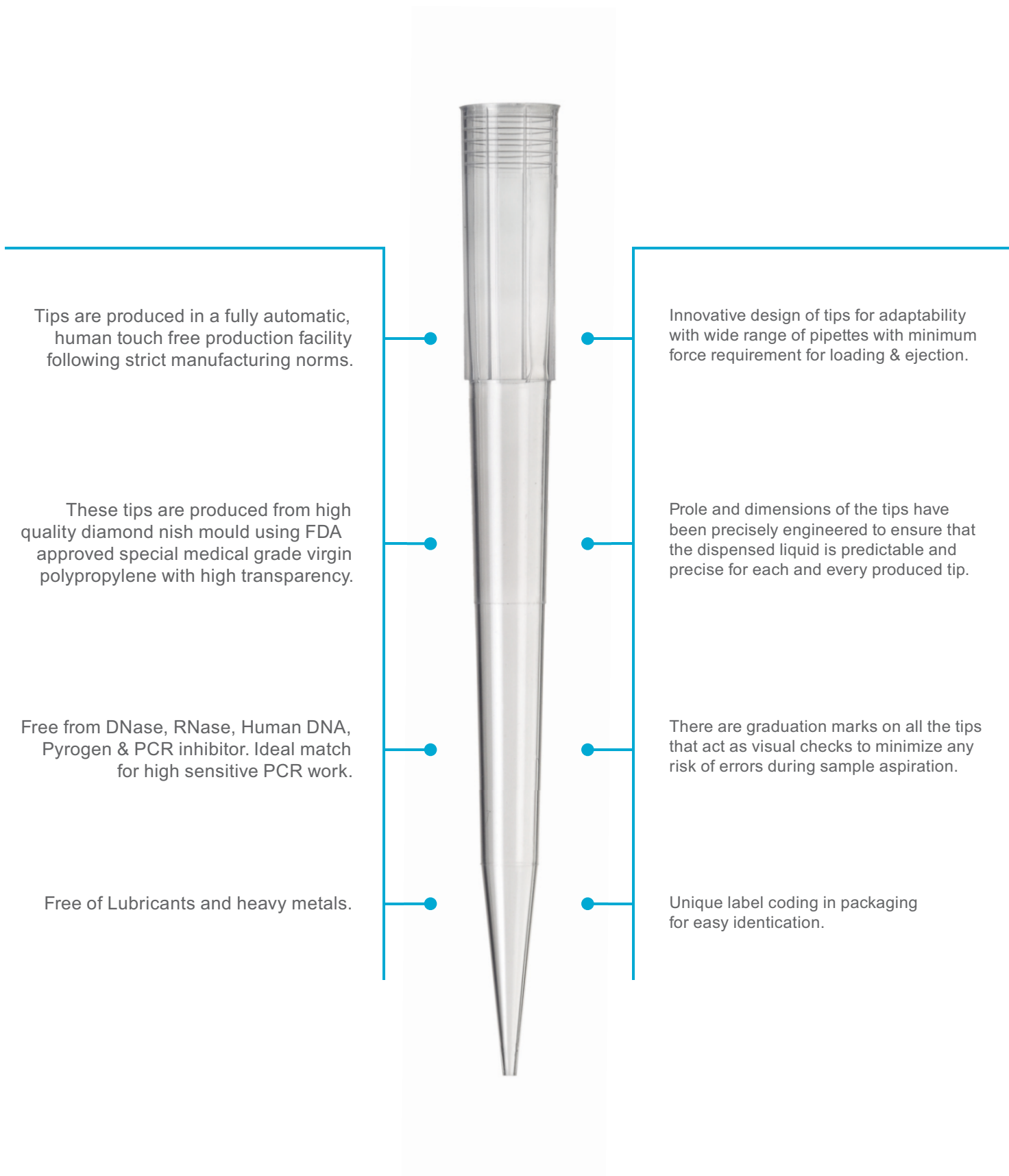
www.chemscience.com

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Chemscience Labs Introduces Microtips



Tips are produced in a fully automatic, human touch free production facility following strict manufacturing norms.

These tips are produced from high quality diamond nish mould using FDA approved special medical grade virgin polypropylene with high transparency.

Free from DNase, RNase, Human DNA, Pyrogen & PCR inhibitor. Ideal match for high sensitive PCR work.

Free of Lubricants and heavy metals.

Innovative design of tips for adaptability with wide range of pipettes with minimum force requirement for loading & ejection.

Prole and dimensions of the tips have been precisely engineered to ensure that the dispensed liquid is predictable and precise for each and every produced tip.

There are graduation marks on all the tips that act as visual checks to minimize any risk of errors during sample aspiration.

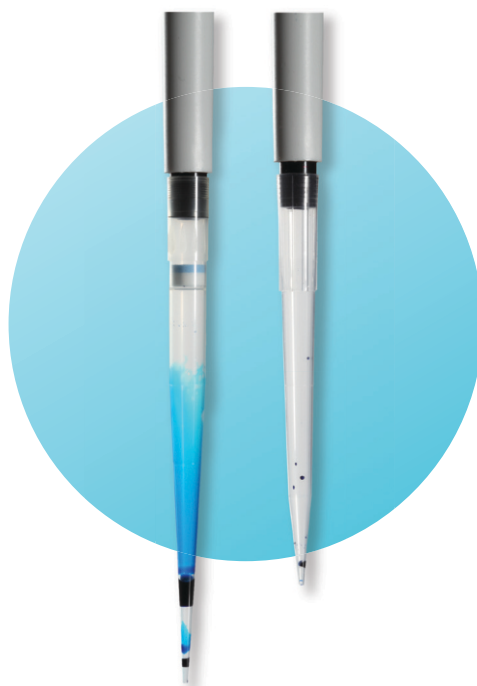
Unique label coding in packaging for easy identification.

ChemX Low Retention Tips

Description	Bulk	Racked	Racked Sterile
10 µL - length 34 mm Compatible with Biohit, Eppendorf, Finnipipet, Gilson, Nishiryo, Rainin and ChemX Pipettor	✓	✓	✓
10XL/20 µL - length 44 mm Compatible with Biohit, Eppendorf, Finnipipet, Gilson, Nishiryo, Rainin and ChemX Pipettor	✓	✓	✓
200 µL - Grad - length 53 mm Compatible with Biohit, Eppendorf, Finnipipet, Gilson, Nishiryo, Rainin and ChemX Pipettor	✓	✓	✓
1000 µL - Grad - length 71 mm Compatible with Eppendorf, Finnipipet, Gilson and ChemX Pipettor	✓	✓	✓
1000 µL - Wide Bore - length 73 mm Wide Bore Tips ideal for working with viscous materials, genomic DNA or delicate cell cultures. Compatible with Eppendorf, Finnipipet, Gilson and ChemX Pipettor	✓		
1250 µL - length 105 mm Compatible with Eppendorf, Finnipipet, Gilson and ChemX Pipettor	✓	✓	✓
			

ChemX LR Tips

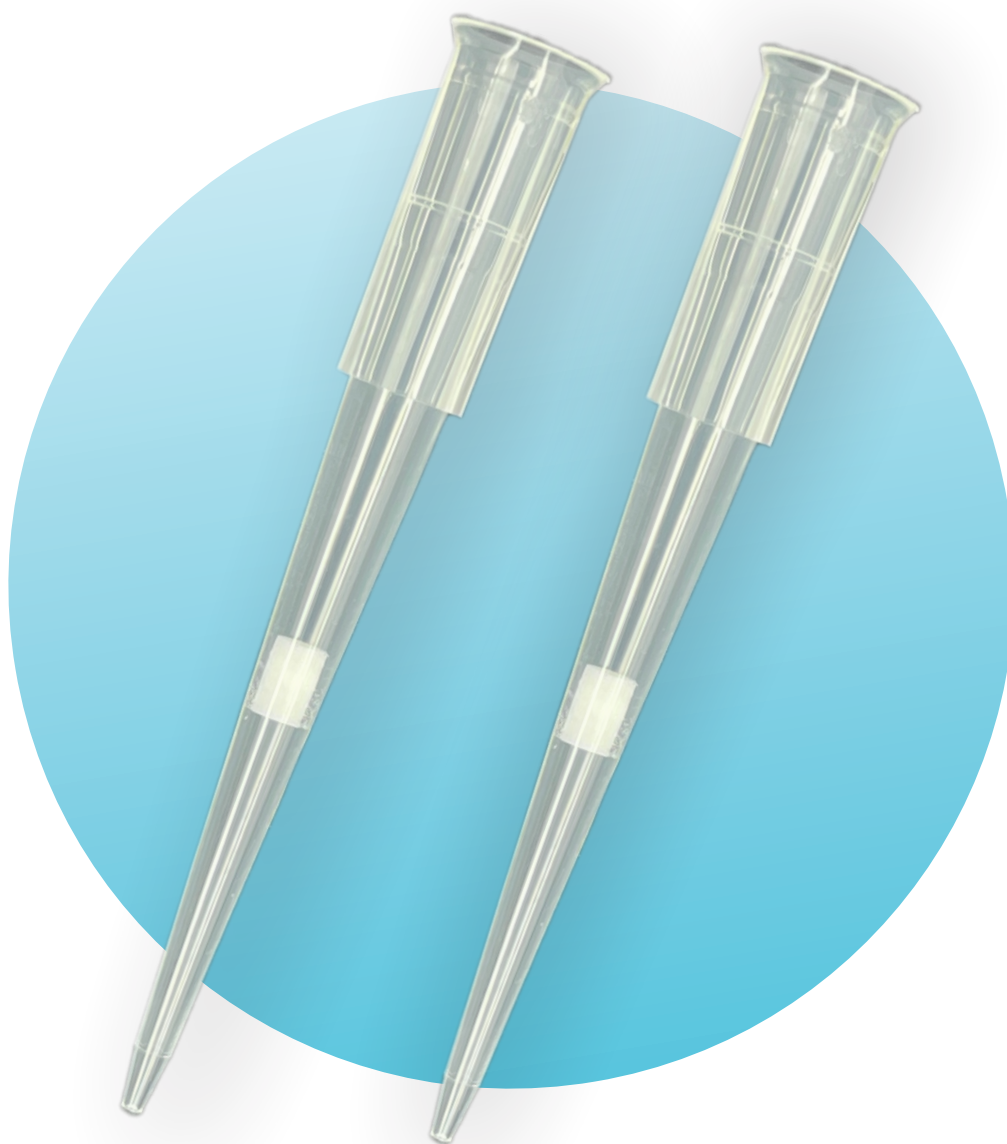
Chemscience introduces low retention ChemX LR tips. These microtips are designed and formulated to prevent sample wastage and helps in recovering maximum owing liquid. These tips are designed to provide lowest surface retention along with excellent chemical resistance. These microtips are ideal for sensitive pcr/realtime pcr reaction.



Universal Micro Pipette Tips

ChemX Tips Low Retention Bulk Pack

Catalog No.	Capacity	Format	Tip Style	Color	Pack Size
CS-PT-10EX	10 μ L	Bulk	Non-Bevelled	Natural	Pack of 1000
CS-PT-10XL	10 μ L/20 μ L	Bulk	Non-Bevelled	Natural	Pack of 1000
CS-PTY-1-200	5 - 200 μ L	Bulk	Non-Bevelled	Natural	Pack of 1000
CS-PTB-1000	100-1000 μ L	Bulk	Non-Bevelled	Natural	Pack of 500
CS-PT-1250	1250 μ L	Bulk	Non-Bevelled	Natural	Pack of 1000
CS-PT-5	5mL	Bulk	Non-Bevelled	Natural	Pack of 1000
CS-PT-10	10mL	Bulk	Non-Bevelled	Natural	Pack of 1000

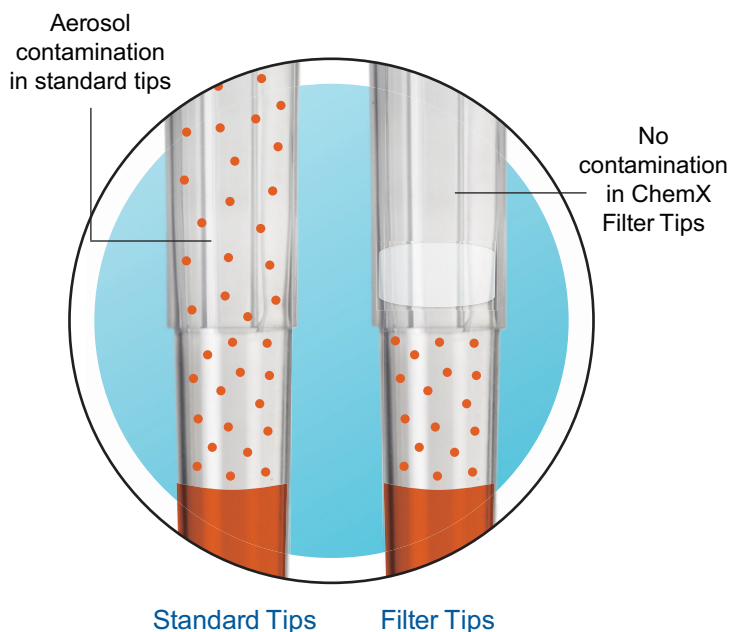


ChemX Filter Tips

Description	Bulk	Racked	Racked Sterile
10 μL - length 34 mm Compatible with Biohit, Eppendorf, Finnipipet, Gilson, Nishiryo, Rainin and ChemX Pipettes	✓	✓	✓
20 μL - length 53 mm Compatible with Biohit, Eppendorf, Finnipipet, Gilson, Nishiryo, Rainin and ChemX Pipettes	✓	✓	✓
50 μL - length 55 mm Compatible with Biohit, Eppendorf, Finnipipet, Gilson, Nishiryo, Rainin and ChemX Pipettes	✓	✓	✓
100 μL - length 55 mm Compatible with Biohit, Eppendorf, Finnipipet, Gilson, Nishiryo, Rainin and ChemX Pipettes	✓	✓	✓
200 μL - length 55 mm Compatible with Eppendorf, Finnipipet, Gilson and ChemX Pipettes	✓	✓	✓
1000 μL - length 75 mm Compatible with Eppendorf, Finnipipet, Gilson, Nishiryo, Rainin and Tarsons Pipettes	✓	✓	✓
1250 μL - length 105 mm Compatible with Eppendorf, Finnipipet, Gilson and ChemX Pipettes	✓	✓	✓
			

ChemX Filter Tips

ChemX introduces aerosol barrier tips to protect samples from unwanted aerosols. The barriers or the filters are made from best quality medical grade high density polyethylene. ChemX Filter tips are manufactured in complete automation process which enables us to preserve the sample integrity for our users. The tips are available in majority sizes. Barrier tips are ideal for molecular biology/cell culture and radioactive application. We also provide filter tips with low retention and filter combination for preserving sample integrity and sample maximum recovery.



Low Retention Filter Tip (Bulk Pack)

ChemX Low Retention Filter Tip (Bulk Pack)

Catalog No.	Capacity	Pack Size
CS-FT-10	10 μ L	1000
CS-FT-20	20 μ L	1000
CS-FT-50	50 μ L	1000
CS-FT-100	100 μ L	1000
CS-FT-200	200 μ L	1000
CS-FT-1000	1000 μ L	500
CS-FT-1250	1250 μ L	500





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