

MoleTek™ for Molecular Lab

Your premium partner in Molecular Laboratory



AMERICAN
SCIENTIFIC
PRODUCTS

Purity, Variety, Reliability



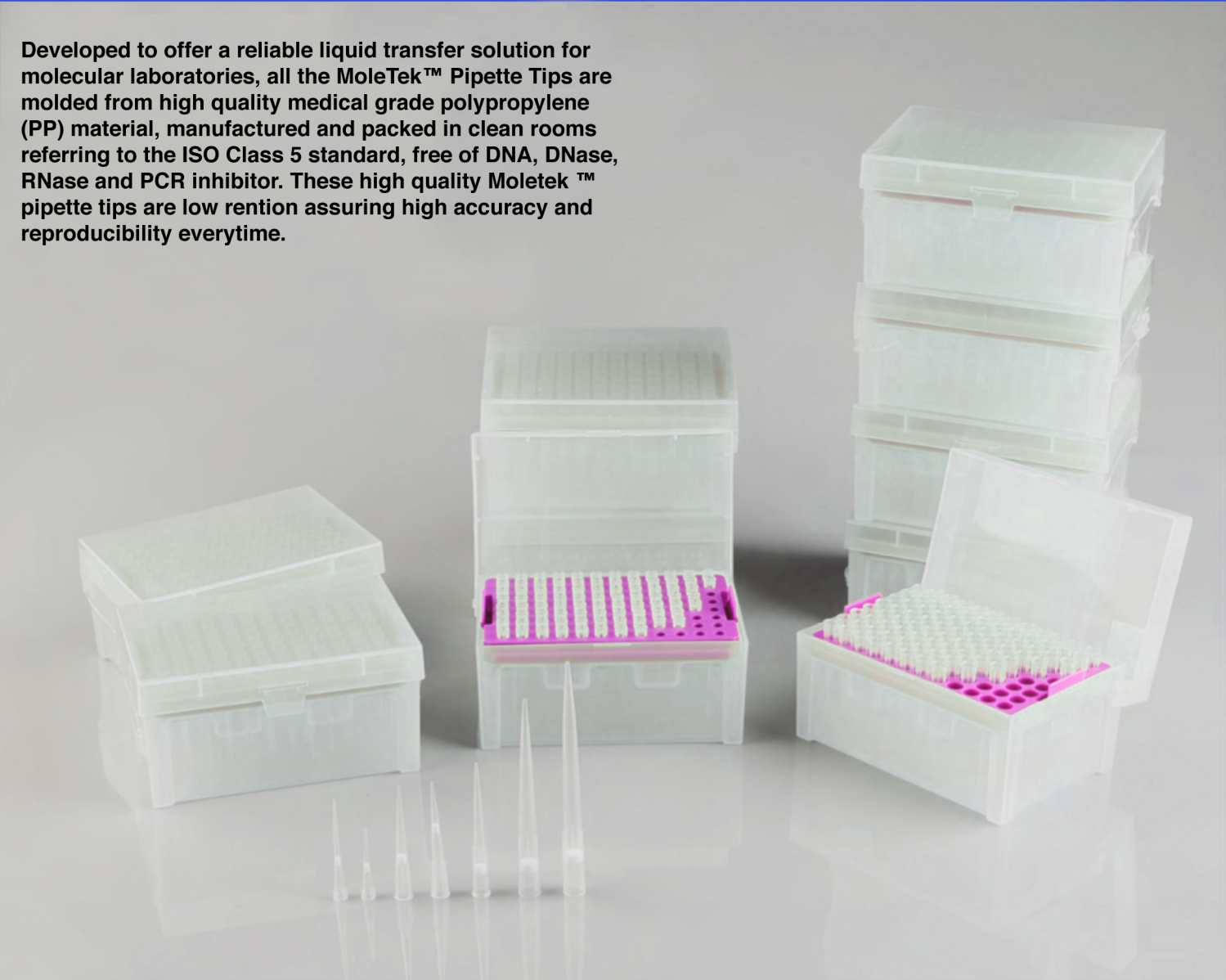
DNA
DNase
RNase
PCR Inhibitors
Free

American Scientific Products
Premium Low Retention
Universal Filter Pipette Tips

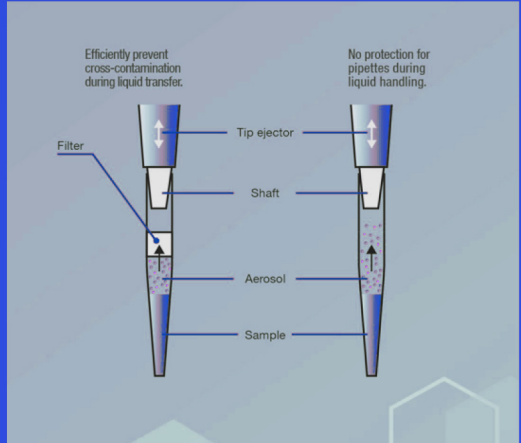
- ✓ Made of molecular grade polypropylene (PP) material, autoclavable
- ✓ DNA, DNase, RNase and PCR inhibitor free
- ✓ Manufactured in Clean Room referring to the ISO class 5 standard

MoleTek™ Pipette Tip Family

Developed to offer a reliable liquid transfer solution for molecular laboratories, all the MoleTek™ Pipette Tips are molded from high quality medical grade polypropylene (PP) material, manufactured and packed in clean rooms referring to the ISO Class 5 standard, free of DNA, DNase, RNase and PCR inhibitor. These high quality Moletek™ pipette tips are low retention assuring high accuracy and reproducibility everytime.



MoleTek™ Standard Tips and MoleTek™ Filter Tips:



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Specifications of the MoleTek™ Pipette Tip Family

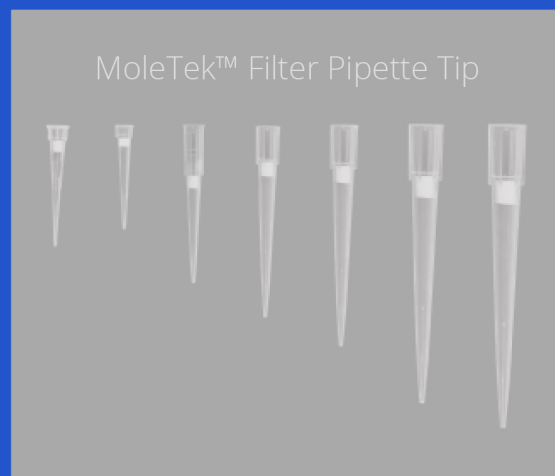
Specification	10µL, Long	10µL, Short	20µL	100µL	200µL	1000µL	1250µL
Graduation	1/2/5/10µL	10µL	20/50/100µL	20/50/100µL	20/50/200µL	100/200/500µL	100/200/500µL

Ordering Information

Filter Tips (Pipette Tips w/ Filter)

Capacity	Specification	MoleTek SA Filter Tips P/N	Packaging
10µL, Long Type	Packed by box, Sterile	ASP-MT-10L-96	96 pcs/box, 4800 pcs/case
10µL, Short Type	Packed by box, Sterile	ASP-MT-10S-96	96 pcs/box, 4800 pcs/case
20µL	Packed by box, Sterile	ASP-MT-20-96	96 pcs/box, 4800 pcs/case
100µL	Packed by box, Sterile	ASP-MT-100-96	96 pcs/box, 4800 pcs/case
200µL	Packed by box, Sterile	ASP-MT-200-96	96 pcs/box, 4800 pcs/case
1000µL	Packed by box, Sterile	ASP-MT-1000-96	96 pcs/box, 4800 pcs/case
1250µL	Packed by box, Sterile	ASP-MT-1250-96	96 pcs/box, 4800 pcs/case

All Sizes Available in Standard Non Filtered Configuration as well Please add "N" to end of part number



Compatible Table of MoleTek™ Pipette Tips

Brand of Micro Pipette, Range	10µL, Long Type	10µL, Short Type	20µL	100µL	200µL	1000µL	1250µL
	ASP-MT-10L-96	ASP-MT-10S-96	ASP-MT-20-96	ASP-MT-100-96	ASP-MT-200-96	ASP-MT-1000-96	ASP-MT-1250-96
Eppendorf Reference, SC, vol: 0.5-10µL	✓	✓					
Eppendorf Reference, SC, vol: 2-20µL			✓				
Eppendorf Reference, SC, vol: 10-100µL			✓ 20	✓			
Eppendorf Reference, SC, vol: 50-200µL					✓		
Eppendorf Reference, SC, vol: 100-1000µL						✓	✓
Thermo Finnpiptette F1/F2, SC, vol: 1-10µL	✓	✓					
Thermo Finnpiptette F1/F2, SC, vol: 2-20µL			✓				
Thermo Finnpiptette F2/F3, SC, vol: 10-100µL			✓ 20	✓	✓		
Thermo Finnpiptette F1/F2, SC, vol: 20-200µL			✓ 20	✓ 100	✓		
Thermo Finnpiptette F1/F2, SC, vol: 100-1000µL						✓	✓
Thermo Finnpiptette F3, SC, vol: 1-10µL	✓	✓					
Thermo Finnpiptette F3, SC, vol: 10-100µL				✓			
BioHit Proline, SC, vol: 0.5-10µL	✓	✓					
BioHit Proline, SC, vol: 20µL			✓	✓			
BioHit Proline, SC, vol: 5-50µL				✓			
BioHit Proline, SC, vol: 20-200µL			✓ 20	✓ 100	✓		
BioHit Proline, SC, vol: 100-1000µL						✓	✓
Gilson Pipetman, SC, vol: 0.5-10µL	✓	✓					
Gilson Pipetman, SC, vol: 20µL			✓	✓			
Gilson Pipetman, SC, vol: 5-50µL				✓			
Gilson Pipetman, SC, vol: 20-200µL			✓ 20	✓ 100	✓		
Gilson Pipetman, SC, vol: 100-1000µL						✓	

✓ Compatible

✓ 20 Limited pipetting volume to 20µL

✓ 100 Limited pipetting volume to 100µL



Contact Information:

Call us! (888) 418-8880 M-F 8:30am - 5pm. EST
17177 N. Laurel Park Drive, Suite 340
Livonia, Michigan 48152