

A Laboratory Tradition for Over 4 Decades

Proven performance and durability you can depend on. Made of engineered aluminum alloy and stainless steel.

Limited Lifetime Warranty.



Pipettes with proven reliability and a Sleek New Look!

- Superior performance
- Constructed w/ precision engineered aluminum and stainless steel
- Limited Lifetime Warranty (covering parts)
- Color coded body for easy volume identification
- Individually serialized (except Micro D-Tipper)
- Light plunger forces for easy operation with thumb/ forefinger
- Calibration Certificate included
- Custom colors and graphics upon request

Visit www.vistalab.com/mla-pipettes





MLA Precision

- \cdot Fixed volume pipettes from 5 μL to 1000 μL
- ·Single-stroke "to deliver" operation
- · Low force plunger
- In-lab calibration adjustment

VistaLab Catalog #	Color	Volume	Accuracy	Precision
1101	Silver	5µL	±5.00%	3.74%
1021	Orange	10µL	±5.00%	2.60%
11021	Silver	15µL	±5.00%	1.73%
1022	Black	20µL	±3.00%	1.35%
1022	White	25µL	±3.00%	1.12%
11023	Silver	30µL	±3.00%	0.93%
1103	Silver	30µL 40µL	±3.00%	0.70%
1024	Green	50µL	±2.00%	0.80%
1106	Silver	60µL	±2.00%	0.67%
1107	Silver	70µL	±2.00%	0.57%
1108	Silver	75µL	±2.00%	0.53%
1109	Silver	80µL	±2.00%	0.67%
1110	Silver	90µL	±2.00%	0.57%
1025	Blue	100µL	±1.00%	0.54%
1111	Silver	120µL	±1.00%	0.36%
1112	Silver	150µL	±1.00%	0.36%
1026	Red	200µL	±1.00%	0.30%
1027	Purple	250µL	±1.00%	0.72%
1028	Brown	300µL	±1.00%	0.60%
1113	Silver	400µL	±1.00%	0.50%
1119	Silver	450µL	±1.00%	0.44%
1029	Yellow	500µL	±1.00%	0.40%
1115	Silver	600µL	±1.00%	1.00%
1505	Silver	700µL	±1.00%	0.86%
1117	Silver	800µL	±1.00%	0.75%
1118	Silver	900µL	±1.00%	0.67%
1030	Gray	1000µL	±1.00%	0.60%



MLA D-Tipper

- \cdot Fixed volume pipettes from 5 μL to 1000 μL
- ·Single-stroke "to deliver" operation
- Low force plunger
- Built-in tip ejector
- Glove guard
- In-lab calibration adjustment

VistaLab Catalog #	Color	Volume	Accuracy	Precision
1141C	Silver	5µL	±5.00%	3.74%
1051C	Orange	10µL	±5.00%	2.60%
1142C	Silver	15µL	±5.00%	1.73%
1052C	Black	20µL	±3.00%	1.35%
1053C	White	25µL	±3.00%	1.12%
1143C	Silver	30µL	±3.00%	0.93%
1144C	Silver	40µL	±3.00%	0.70%
1054C	Green	50µL	±2.00%	0.80%
1146C	Silver	60µL	±2.00%	0.67%
1147C	Silver	70µL	±2.00%	0.57%
1148C	Silver	75µL	±2.00%	0.53%
1149C	Silver	80µL	±2.00%	0.50%
1150C	Silver	90µL	±2.00%	0.44%
1055C	Blue	100µL	±1.00%	0.54%
1151C	Silver	120µL	±1.00%	0.45%
1152C	Silver	150µL	±1.00%	0.36%
1056C	Red	200µL	±1.00%	0.30%
1056CLT	Red	200µL Iarge tip	±1.00%	0.30%
1057C	Purple	250µL	±1.00%	0.72%
1058C	Brown	300µL	±1.00%	0.60%
1153C	Silver	400µL	±1.00%	0.50%
1154C	Silver	450µL	±1.00%	0.44%
1059C	Yellow	500µL	±1.00%	0.40%
1159C	Silver	600µL	±1.00%	1.00%
1162C	Silver	700µL	±1.00%	0.86%
1157C	Silver	750µL	±1.00%	0.80%
1160C	Silver	800µL	±1.00%	0.75%
1163C	Silver	900µL	±1.00%	0.67%
1060C	Gray	1000µL	±1.00%	0.60%



· Ask us about D-Tipper multi-pipette sets

MLA D-Tipper Selectable



• 3 volumes incorporated in a single D-Tipper pipette

VistaLab Catalog #	Color	Volume	Accuracy	Precision
1132	Silver	50/100/200 μL		0.30% at 200µL 0.54% at 100µL 0.80% at 50µL

Micro D-Tipper

- \cdot Fixed volume pipettes from 2 μL to 10 μL
- \cdot Two-stroke operation with overblow
- \cdot Low force plunger
- \cdot Built-in tip ejector
- In-lab calibration adjustment

VistaLab				
Catalog #	Color	Volume	Accuracy	Precision
1802	Red	2µL	±2.00%	2.50%
1803	Gray	ЗµL	±1.50%	2.00%
1804	White	4µL	±1.50%	2.00%
1805	Silver	5µL	±1.00%	1.50%
1806	Green	6µL	±1.00%	1.50%
1807	Purple	7µL	±1.00%	1.50%
1808	Black	8µL	±1.00%	1.50%
1809	Blue	9µL	±1.00%	1.50%
1810	Orange	10µL	±1.00%	1.00%



Macro Volume

• Fixed volume pipettes from 1 mL to 10 mL

·Single-stroke "to deliver" operation

·In-lab calibration adjustment

VistaLab Catalog#	Color	Volume	Accuracy	Precision
1065	Gray	1mL	±0.75%	0.50%
1066	Red	2mL	±0.75%	0.50%
1067	Green	3mL	±0.75%	0.50%
1068	White	4mL	±0.75%	0.50%
1069	Yellow	5mL	±0.75%	0.50%
1076	Red	6mL	±0.60%	0.30%
1077	Red	7mL	±0.60%	0.30%
1078	Red	8mL	±0.60%	0.30%
1079	Red	9mL	±0.60%	0.30%
1070	Red	10mL	±0.60%	0.30%



•4 volumes incorporated in a single Macro Volume pipette

VistaLab Catalog#	Color	Volume	Accuracy	Precision
1134	Blue	2, 3, 4, 5mL	±1.0%	0.50%

MLA Macro Adjustable

• Allows 0.1 mL incremental volume changes from 1 mL - 5 mL in a single Macro Volume pipette

VistaLab Catalog#	Color	Volume	Accuracy	Precision
1061	Blue	1-5mL	±1.0% at 3mL	±0.50% at 5mL ±0.50% at 3mL ±0.60% at 1mL



MLA Digital

- ·Adjustable volume pipettes
- ·Single-stroke "to deliver" operation
- Built-in tip ejector
- Precise "click-stop" volume adjust
- In-lab calibration adjustment

VistaLab Catalog #	Color	Volume	Accuracy	Precision
1136 *0.5 μL	Green	10-50µL	±2% at 50µL ±3% at 30µL ±5% at 10µL	0.80% at 50µL 0.93% at 30µL 2.6% at 10µL
1137 *1.0 μL	Red	50-200µL	±1% at 200µL ±1% at 125µL ±2% at 50µL	0.50% at 200µL 0.43% at 125µL 0.80% at 50µL
1138 *5.0 μL	Gray	200-1000µL	±1% at 1000µL ±1% at 600µL ±1% at 200µL	0.60% at 1000µL 1.00% at 600µL 0.50% at 200µL

*Dispensing increments

OEM

Want to customize with your company name or logo? We can customize any MLA pipette to meet your specifications.



MLA D-Tipper Pinks

- Special Edition Pinks supporting Breast Cancer Research
- · Fixed volume pipettes
- ·Single-stroke "to deliver" operation
- Low force plunger
- Built-in tip ejector
- ·Glove guard
- ·In-lab calibration adjustment

\$5 will be donated to Memorial Sloan Kettering Cancer Center for each Pinks pipette sold.



VistaLab Catalog #	Color	Volume	Accuracy	Precision
1051PK	Pink	10µL	±5.00%	2.60%
1052PK	Pink	20µL	±3.00%	1.35%
1054PK	Pink	50µL	±2.00%	0.80%
1055PK	Pink	100µL	±1.00%	0.54%
1056PK	Pink	200µL	±1.00%	0.30%
1057PK	Pink	250µL	±1.00%	0.72%
1059PK	Pink	500µL	±1.00%	0.40%
1060PK	Pink	1000µL	±1.00%	0.60%

MLA Single Channel Pipettes by VistaLab Technologies

★★★★★ 4.8 / 5.0 | 80 reviews *

MLA-D Tipper pipettes have been the choice over other brands for more than 20

years.

Rating: 5.0 ***

Application Area: Clinical laboratory pipets

Great results, integral part of our laboratory.**)**

Rating: 5.0 +++++

Application Area: Environmental lab applications

"High quality, repeatable, long lifetime, holds calibration."

66Hard working.

Rating: 5.0 ***

Application Area: Hospital chemistry lab

"We have had MLA pipettes for 15-20 years that are used every day and still work. They are easy to maintain and calibrate." Steven by Steven

Great Product

Rating: 5.0 ****

Application Area: Clinical Chemistry

"This product is very easy to use! It is also very reliable and provides great reproducibility. We use the MLA Pipettes every day in our lab and it provides a much more efficient way to complete tasks."

Generating, dependable
results.

Application Area: Calibration and quality control

* Read more reviews on www.selectscience.net



Genuine VistaLab pipette tips are best to use with MLA pipettes for optimal performance. All VistaLab pipettes are calibrated with VistaLab tips to provide a perfect fit and consistently deliver reliable accuracy and precision.

Use these Tips	Small Tips 250 uL	Large Tips 1250 uL	5 mL Macro Tips	10 mL Macro Tips
If your Pipette volume is	2 μL to 200 μL	201 μL to 1000 μL	1 mL to 5 mL	6 mL to 10 mL

Product #

Non-Sterile Tips

Description	Small Tips 250 μL	Large Tips 1250 μL
VistaRak™ 192 tips/rack, 5 racks	4060-2004	4060-3004
VistaRak, Low Retention 192 tips/rack, 5 racks	4070-2004LR	4070-3004LR
VistaStak™ 192 tips/rack, 5 racks 5 layers for Small tips or 3 layers for Micro & Large tips	4060-9025	4060-9026
Stacked Rack 200 tips/layer 5 layers for Small tips 3 layers for Large tips	9025	9026
Stacked Rack, Trace Metal Certified 200 tips/layer 5 layers for Small tips 3 layers for Large tips	9022	9023
VistaBulk™ 1000 tips/bag	4058-2000	4058-3000
Protectainer™ Bulk Pack 1000 Small tips or 750 Large tips	4025	4026
Econo-Pak™ Bulk Pack 1000 tips	4225	4226

Product #	
Small Tips 250 μL	Large Tips 1250 µL
4060-2132	4060-3132
4070-2132LR	4070-3132LR
2025	2026
2027	2028
	Small Tips 250 μL 4060-2132 4070-2132LR 2025

Sterile Filtered Tips

Description	Small Tips 250 μL	Large Tips 1250 μL
VistaRak, Sterile, Filtered, Certified RNase/DNase free, non-pyrogenic 192 tips/rack, 5 racks	4060-2332	4060-3332
VistaRak, Sterile, Filtered, Low Retention, Certified RNase/DNase free, non-pyrogenic 192 tips/rack, 5 racks	4070-2332LR	4070-3332LR

Droduct #

Macro Volume Tips	Product #	
Description	MacroTips 5 mL	Macro Tips 10 mL
Box, Non-Sterile 100 tips/box for 5 mL 35 tips/box for 10 mL	9048	9050
VistaClear™ Box, Non-Sterile 35 tips/box		4058-6100
VistaBulk, Non-Sterile 250 tips/bag for 5 mL 100 tips/bag for 10 mL	4058-5000	4058-6000
VistaClear Box, Sterile, Certified RNase/DNase free, non-pyrogenic 60 tips/box for 5 mL 35 tips/box for 10 mL	4058-5102	4058-6102
VistaClear Box Sterile, Filtered, Certified RNase/DNase free, non-pyrogenic 60 tips/box for 5 mL 35 tips/box for 10 mL	4058-5133	4058-6133
VistaTip, Individually wrapped, Sterile, Filtered, Certified RNase/DNase free, non-pyrogenic 50 tips	4058-5332	4058-6332











VistaLab Technologies offers a variety of Calibration and Repair Services for Ovation and MLA pipettes to meet all regulatory requirements and ensure optimum performance. In order to maintain consistently reliable test results, pipettes should be serviced at least twice per year. With over 40+ years of servicing experience, you can be confident that your pipettes will be performing at their best.

All service is performed in compliance with ISO 8655 in our state of the art, ISO/ IEC 17025:2017 accredited metrology lab with equipment traceable through NIST to the International System of Units (SI) by expert certified technicians.

Choose from our pre-set service options or request custom tailored service to meet your GLP/GMP requirements.

All service includes:

- · Thorough internal and external Inspection and Cleaning
- Preventative Maintenance
- Functional check and Leak test
- · Comprehensive detailed Calibration Certificate
- 90 day warranty on service

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