

Biotix Pipette Tip Compatibility Chart

Universal Tips

			Biotix Filtered: Volume (µL) & Part Numbers										Biotix Non-Filtered: Volume (µL) & Part Numbers						
			2 µL	10 µL	10XL µL	20 µL	100 µL	200 µL	300 µL	1000 µL	1250 µL		10 µL	10XL µL	200 µL	250 µL	300 µL	1000 µL	1250 µL
			63300153	63300154	63300041	63300042	63300043	63300044	63300045	63300046	63300047		63300048	63300049	63300050	63300051	63300052	63300053	63300054
Brand and Model	Volume Range	Channel																	
Biohit mLINE™	0.1 - 3 µL	1																	
Biohit mLINE™	0.5 - 10 µL	12																	
Biohit mLINE™	0.5 - 10 µL	1																	
Biohit mLINE™	100 - 1000 µL	1																	
Biohit mLINE™	2 - 20 µL	1																	
Biohit mLINE™	20 - 200 µL	1																	
Biohit mLINE™	30 - 300 µL	8 or 12																	
Biohit mLINE™	5 - 100 µL	12																	
Biohit mLINE™	5 - 100 µL	8																	
Biohit mLINE™	5 - 100 µL	1																	
Biohit Proline™	0.1 - 3 µL	1																	
Biohit Proline™	0.5 - 10 µL	8																	
Biohit Proline™	100 - 1000 µL	1																	
Biohit Proline™	0.5 - 10 µL	1																	
Biohit Proline Plus™	0.5 - 10 µL	8																	
Biohit Proline Plus™	0.1 - 3 µL	1																	
Biohit Proline Plus™	0.5 - 10 µL	1																	
Biohit Proline Plus™	2 - 20 µL	1																	



			Biotix Filtered: Volume (µL) & Part Numbers									Biotix Non-Filtered: Volume (µL) & Part Numbers						
			2 µL	10 µL	10XL µL	20 µL	100 µL	200 µL	300 µL	1000 µL	1250 µL	10 µL	10XL µL	200 µL	250 µL	300 µL	1000 µL	1250 µL
Brand and Model	Volume Range	Channel	63300153	63300154	63300041	63300042	63300043	63300044	63300045	63300046	63300047	63300048	63300049	63300050	63300051	63300052	63300053	63300054
Biohit Proline Plus™	10 - 100 µL	8																
Biohit Proline Plus™	10 - 100 µL	12																
Biohit Proline Plus™	100 - 1000 µL	1																
Biohit Proline Plus™	20 - 200 µL	1																
Biohit Proline Plus™	200 µL	1																
Biohit Proline Plus™	30 - 300 µL	8 or 12																
Brand Transferpette S™	15 - 300 µL	12																
Brand Transferpette S™	20 - 200 µL	12																
Brand Transferpette S™	100 - 1000 µL	1																
Brand Transferpette S™	20 - 200 µL	1																
Brand Transferpette S™	0.5 - 10 µL	1																
Brand Transferpette S™	0.1 - 1 µL	1																
Brand Transferpette S™	0.1 - 2.5 µL	1																
Brand Transferpette S™	10 - 100 µL	1																
Brand Transferpette S™	2 - 20 µL	1																
Capp Bravo™	0.1-2 µL	1																
Capp Bravo™	0.5 - 10 µL	1																
Capp Bravo™	10 - 100 µL	1																
Capp Bravo™	2 - 20 µL	1																
Capp Bravo™	5 - 50 µL	12																
Capp Bravo™	5 - 50 µL	1																
Capp Bravo™	20 - 200 µL	1																



			Biotix Filtered: Volume (µL) & Part Numbers									Biotix Non-Filtered: Volume (µL) & Part Numbers						
			2 µL	10 µL	10XL µL	20 µL	100 µL	200 µL	300 µL	1000 µL	1250 µL	10 µL	10XL µL	200 µL	250 µL	300 µL	1000 µL	1250 µL
Brand and Model	Volume Range	Channel	63300153	63300154	63300041	63300042	63300043	63300044	63300045	63300046	63300047	63300048	63300049	63300050	63300051	63300052	63300053	63300054
Capp Bravo™	0.5 - 10 µL	12																
Eppendorf Reference™	0.5 - 10 µL	1																
Eppendorf Reference™	10 - 100 µL	1																
Eppendorf Reference™	100 - 1000 µL	1																
Eppendorf Reference™	0.1 - 2.5 µL	1																
Eppendorf Reference™	2 - 20 µL	1																
Eppendorf Research Plus (yellow)™	50 - 200 µL	1																
Eppendorf Research Plus (blue)™	50 - 200 µL	1																
Eppendorf Reference 2™	0.1 - 2.5 µL	1																
Eppendorf Reference 2™	0.5 - 10 µL	1																
Eppendorf Reference 2™	100 - 1000 µL	1																
Eppendorf Reference 2™	10 - 100 µL	1																
Eppendorf Reference 2™	2 - 20 µL	1																
Eppendorf Reference 2™	20 - 200 µL	1																
Eppendorf Reference 2™	30 - 300 µL	1																
Eppendorf Research™	0.5 - 10 µL	8																
Eppendorf Research™	0.5 - 10 µL	1																
Eppendorf Research™	10 - 100 µL	1																
Eppendorf Research™	100 - 1000 µL	1																
Eppendorf Research™	10-100 µL	1																
Eppendorf Research™	2 - 20 µL	1																
Eppendorf Research™	20 - 200 µL	1																



			Biotix Filtered: Volume (µL) & Part Numbers									Biotix Non-Filtered: Volume (µL) & Part Numbers						
			2 µL	10 µL	10XL µL	20 µL	100 µL	200 µL	300 µL	1000 µL	1250 µL	10 µL	10XL µL	200 µL	250 µL	300 µL	1000 µL	1250 µL
Brand and Model	Volume Range	Channel	63300153	63300154	63300041	63300042	63300043	63300044	63300045	63300046	63300047	63300048	63300049	63300050	63300051	63300052	63300053	63300054
Eppendorf Research™	30 - 300 µL	1																
Eppendorf Research™	0.1 - 2.5 µL	1																
Eppendorf Research™	10 - 100 µL	12																
Eppendorf Research™	30 - 300 µL	8																
Eppendorf Research Plus™	0.1 - 2.5 µL	1																
Eppendorf Research Plus™	0.5 - 10 µL	1																
Eppendorf Research Plus™	0.5 - 10 µL	12																
Eppendorf Research Plus™	10 - 100 µL	1																
Eppendorf Research Plus™	30 - 300 µL	1																
Eppendorf Research Plus™	20 - 200 µL	1																
Eppendorf Research Plus™	100 - 1000 µL	1																
Eppendorf Research Plus (light grey)™	2 - 20 µL	1																
Eppendorf Research Plus (yellow)™	2 - 20 µL	1																
Eppendorf Research Plus™	20 - 300 µL	12																
Eppendorf Xplorer™	0.5 - 10 µL	8																
Eppendorf Xplorer Plus™	50 - 1200 µL	8																
Finnpipette Electric™	30 - 300 µL	12																
Finnpipette Electric™	5 - 50 µL	8																
Finnpipette Novus™	30 - 300 µL	8																
Finnpipette™	100 - 1200 µL	8																
Finnpipette 4500™	0.5 - 10 µL	1																

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			2 µL	10 µL	10XL µL	20 µL	100 µL	200 µL	300 µL	1000 µL	1250 µL	10 µL	10XL µL	200 µL	250 µL	300 µL	1000 µL	1250 µL
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Gilson Pipetman L P2L™	0.2 - 2 µL	1																
Gilson Pipetman Neo™	20 - 200 µL	12																
Gilson Pipetman P10™	1 - 10 µL	1																
Gilson Pipetman P100™	10 - 100 µL	1																
Gilson Pipetman P1000™	100 - 1000 µL	1																
Gilson Pipetman P200™	2 - 20 µL	12																
Gilson Pipetman P2™	0.2 - 2 µL	1																
Gilson Pipetman P20™	2 - 20 µL	1																
Gilson Pipetman P200™	20 - 200 µL	8																
Gilson Pipetman P200™	20 - 200 µL	1																
Gilson Pipetman Ultra™	1 - 10 µL	1																
Gilson Pipetman Ultra™	2 - 20 µL	1																
Gilson Pipetman Ultra™	20 - 100 µL	1																
Gilson Pipetman Ultra™	100 - 1000 µL	1																
Gilson Pipetman Ultra™	20 - 300 µL	1																
Hamilton Softgrip™	100 - 1000 µL	1																
Hamilton Softgrip™	30 - 300 µL	8																
Hamilton Softgrip™	30 - 300 µL	1																
Hamilton Softgrip™	0.2 - 2 µL	1																
Hamilton Softgrip™	1 - 10 µL	1																
Hamilton Softgrip™	10 - 100 µL	1																
Hamilton Softgrip™	2.5 - 25 µL	1																

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			Biotix Filtered: Volume (µL) & Part Numbers									Biotix Non-Filtered: Volume (µL) & Part Numbers						
			2 µL	10 µL	10XL µL	20 µL	100 µL	200 µL	300 µL	1000 µL	1250 µL	10 µL	10XL µL	200 µL	250 µL	300 µL	1000 µL	1250 µL
Brand and Model	Volume Range	Channel	63300153	63300154	63300041	63300042	63300043	63300044	63300045	63300046	63300047	63300048	63300049	63300050	63300051	63300052	63300053	63300054
Nichiryo Nichipet EX II™	20 - 200 µL	1																
Nichiryo Benchmate II™	0.1 - 2 µL	1																
Nichiryo Benchmate II™	2 - 20 µL	1																
Nichiryo Multimate™	0.5 - 10 µL	8																
Nichiryo Multimate™	50 - 300 µL	12																
Nichiryo Multimate™	5 - 50 µL	8																
Nichiryo Multimate™	0.5 - 10 µL	12																
Sartorius Picus™	0.2 - 2 µL	1																
Sartorius Picus™	0.2 - 10 µL	1																
Sartorius Picus™	5 - 120 µL	1																
Sartorius Picus™	10 - 300 µL	1																
Sartorius Picus™	50 - 1000 µL	1																
Sartorius Tacta™	0.1 - 3 µL	1																
Sartorius Tacta™	0.5 - 10 µL	1																
Sartorius Tacta™	2 - 20 µL	1																
Sartorius Tacta™	10 - 100 µL	1																
Sartorius Tacta™	20 - 200 µL	1																
Sartorius Tacta™	100 - 1000 µL	1																
Socorex Calibra 822™	1 - 10 µL	1																
Socorex Calibra 822™	100 - 1000 µL	1																
Socorex Calibra 822™	20 - 200 µL	1																
Socorex Calibra 822™	10 - 100 µL	1																

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