ratiolab
disposables for sciences

Tip Compatibility with Other Pipette Brands

Ratiolab Pipettenspitzen Bestell-Nr.

Pipettor Brand	Pipettor Model	Specific Pipettor	25 00 170 ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl	25 13 172 ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl	25 53 172 ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl	25 30 172 ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl	25 00 190 ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl	25 13 192 ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl	25 53 192 ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl	25 30 192 ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl	21 00 500 ratiolab®Pipettenspitzen 10 µl xl 0,1-10 µl	25 13 502 ratiolab®Pipettenspitzen 10 µl xl	25 53 502 ratiolab®Pipettenspitzen 10 µl xl	25 30 173 ratiolab®Pipettenspitzen Kristall 10 µl xl	21 00 600 ratiolab®Pipettenspitzen Gelb 1-200 µl	21 13 602 ratiolab®Pipettenspitzen Gelb 1-200 µl	21 53 602 ratiolab®Pipettenspitzen Gelb 1-200 µl	21 30 602 ratiolab®Pipettenspitzen Gelb 1-200 µl	24 00 600 ratiolab®Pipettenspitzen farblos 1-200 µl	24 13 602 ratiolab®Pipettenspitzen farblos 1-200 µl	24 53 602 ratiolab®Pipettenspitzen farblos 1-200 µl	24 30 602 ratiolab®Pipettenspitzen farblos 1-200 µl	25 00 160 ratiolab®Pipettenspitzen Gelb -G- 1-250 µl	25 13 162 ratiolab®Pipettenspitzen Gelb -G- 1-250 µl	25 53 162 ratiolab®Pipettenspitzen Gelb -G- 1-250 µl	25 30 162 ratiolab®Pipettenspitzen Gelb -G- 1-250 µl	25 00 163 ratiolab®Pipettenspitzen farblos -G- 1-250 µl	25 13 163 ratiolab®Pipettenspitzen farblos -G- 1-250 µl	25 53 163 ratiolab®Pipettenspitzen farblos -G- 1-250 µl	25 30 163 ratiolab®Pipettenspitzen farblos -G- 1-250 µl	21 00 553 Pipettenspitzen "Wide Bore" 1-200 µl	21 00 610 ratiolab®Pipettenspitzen Blau 100-1.200 µl	21 13 612 ratiolab®Pipettenspitzen Blau 100-1.200 µl	21 53 612 ratiolab®Pipettenspitzen Blau 100-1.200 µl	21 30 612 ratiolab®Pipettenspitzen Blau 100-1.200 µl	24 00 610 ratiolab®Pipettenspitzen farblos 100-1.200 µl	24 13 612 ratiolab®Pipettenspitzen farblos 100-1.200 µl	24 53 612 ratiolab®Pipettenspitzen farblos 100-1.200 µl	24 30 612 ratiolab®Pipettenspitzen farblos 100-1.200 µl	21 00 555 Pipettenspitzen "Wide Bore" 100-1.000 µl	25 00 180 ratiolab®Pipettenspitzen -ES- 500-2.500 µl	24 00 620 ratiolab®Pipettenspitzen Finntip 1-5 ml	24 00 622 ratiolab®Pipettenspitzen Finntip 1-5 ml	24 00 623 ratiolab®Pipettenspitzen Finntip 1-5 ml	24 00 624 ratiolab®Pipettenspitzen Finntip 1-5 ml	24 106 20 ratiolab®Pipettenspitzen Finntip 1-5 ml	24 53 620 ratiolab®Pipettenspitzen Finntip 1-5 ml	24 00 630 ratiolab®Pipettenspitzen Makro 1-5 ml	24 10 630 ratiolab®Pipettenspitzen Makro 1-5 ml	24 53 630 ratiolab®Pipettenspitzen Makro 1-5 ml	24 00 650 ratiolab®Pipettenspitzen Makro II 1-5 ml	24 10 650 ratiolab®Pipettenspitzen Makro II 1-5 ml	24 53 650 ratiolab®Pipettenspitzen Makro II 1-5 ml	24 00 653 ratiolab® Pipettenspitzen Makro III 1-5 ml	24 10 653 ratiolab® Pipettenspitzen Makro III 1-5 ml	24 53 653 ratiolab® Pipettenspitzen Makro III 1-5 ml	24 00 640 ratiolab®Pipettenspitzen Finntip 2-10 ml	24 10 640 ratiolab®Pipettenspitzen Finntip 2-10 ml	24 53 640 ratiolab®Pipettenspitzen Finntip 2-10 ml	24 00 642 ratiolab®Pipettenspitzen farblos 1.000-10.000 µl	24 10 642 ratiolab®Pipettenspitzen farblos 1.000-10.000 µl	24 53 642 ratiolab®Pipettenspitzen farblos 1.000-10.000 µl	17 70 010 ratiolab®aeroject®ultra tips 0,1-10 µl xl	17 70 020 ratiolab®aeroject®ultra tips 1-20 µl	17 70 100 ratiolab®aeroject®ultra tips 1-100 µl	17 70 200 ratiolab®aeroject®ultra tips 1-200 µl	17 71 000xl ratiolab®aeroject®ultra tips 100-1.000 µl xl
ratiopetta																																																																	
	Einkanal-Präzisionspipette ratiopetta																																																																	
		0,1-2,5 µl	x	x	x	x	x	x	x	x																																																			x				
		0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																													x				
		2,0-20 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																x			
		10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																	x		
		20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																		x	
		100-1000 µl																													x	x	x	x	x	x	x	x	x																										x
		1000-5000 µl																																																x	x	x														
	8-Kanal-Präzisionspipette ratiopetta																																																																	
		0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																																			
		5,0-50 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	12-Kanal-Präzisionspipette ratiopetta																																																																	
		0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																																			
		5,0-50 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
Slamed																																																																	
	CP-Typ																																																																	
	CP 2	2 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 5	5 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 7	7 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 10	10 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 15	15 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 20	20 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 25	25 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 30	30 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 40	40 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 44.7	44.7 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 50	50 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 60	60 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 70	70 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 75	75 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 80	80 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 90	90 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 100	100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																			x		
	CP 120	120 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 150	150 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 200	200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																				x	
	CP 200A	200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	CP 220	220 µl																													x	x	x	x	x	x	x	x																												
	CP 250	250 µl																													x	x	x	x	x	x	x	x																												
	CP 300	300 µl																													x	x	x	x	x	x	x	x																												
	CP 400	400 µl																													x	x	x	x	x	x	x	x																												
	CP 450	450 µl																													x	x	x	x	x	x	x	x																												
	CP 500	500 µl																													x	x	x	x	x	x	x	x																												
	CP 600	600 µl																													x	x	x	x	x	x	x	x																												
	CP 700	700 µl																													x	x	x	x	x	x	x	x																												
	CP 750	750 µl																													x	x	x	x	x	x	x	x																												
	CP 800	800 µl																													x	x	x	x	x	x	x	x																												
	CP 900	900 µl																													x	x	x	x	x	x	x	x																												
	CP 1000	1000 µl																													x	x	x	x	x	x	x	x	x																										x
	L-Typ																																																																	
	L2	0,2-2 µl					x	x	x	x	x	x	x	x																																																					
	L10	0,5-10 µl					x	x	x	x	x	x	x	x																																															x				
	L20	2-20 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																		x			

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Tip Compatibility with Other Pipette Brands

			Ratiolab Pipettenspitzen Bestell-Nr.																																																														
			ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 00 170	ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 13 172	ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 53 172	ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 30 172	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 00 190	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 13 192	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 53 192	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 30 192	ratiolab®Pipettenspitzen 10 µl xl 0,1-10 µl 21 00 500	ratiolab®Pipettenspitzen 10 µl xl 25 13 502	ratiolab®Pipettenspitzen 10 µl xl 25 53 502	ratiolab®Pipettenspitzen Kristall 10 µl xl 25 30 173	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 00 600	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 13 602	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 53 602	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 30 602	ratiolab®Pipettenspitzen farblos 1-200 µl 24 00 600	ratiolab®Pipettenspitzen farblos 1-200 µl 24 13 602	ratiolab®Pipettenspitzen farblos 1-200 µl 24 53 602	ratiolab®Pipettenspitzen farblos 1-200 µl 24 30 602	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 00 160	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 13 162	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 53 162	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 30 162	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 00 163	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 13 163	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 53 163	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 30 163	Pipettenspitzen "Wide Bore" 1-200 µl 21 00 553	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 00 610	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 13 612	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 53 612	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 30 612	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 00 610	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 13 612	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 53 612	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 30 612	Pipettenspitzen "Wide Bore" 100-1.000 µl 21 00 555	ratiolab®Pipettenspitzen -ES- 500-2.500 µl 25 00 180	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 620	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 622	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 623	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 624	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 106 20	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 53 620	ratiolab®Pipettenspitzen Makro 1-5 ml 24 00 630	ratiolab®Pipettenspitzen Makro 1-5 ml 24 10 630	ratiolab®Pipettenspitzen Makro 1-5 ml 24 53 630	ratiolab®Pipettenspitzen Makro II 1-5 ml 24 00 650	ratiolab®Pipettenspitzen Makro II 1-5 ml 24 10 650	ratiolab®Pipettenspitzen Makro II 1-5 ml 24 53 650	ratiolab® Pipettenspitzen Makro III 1-5 ml 24 00 653	ratiolab® Pipettenspitzen Makro III 1-5 ml 24 10 653	ratiolab® Pipettenspitzen Makro III 1-5 ml 24 53 653	ratiolab®Pipettenspitzen Finntip 2-10 ml 24 00 640	ratiolab®Pipettenspitzen Finntip 2-10 ml 24 10 640	ratiolab®Pipettenspitzen Finntip 2-10 ml 24 53 640	ratiolab®Pipettenspitzen farblos 1.000-10.000 µl 24 00 642	ratiolab®Pipettenspitzen farblos 1.000-10.000 µl 24 10 642	ratiolab®Pipettenspitzen farblos 1.000-10.000 µl 24 53 642	ratiolab®aeroject®ultra tips 0,1-10 µl xl 17 70 010	ratiolab®aeroject®ultra tips 1-20 µl 17 70 020	ratiolab®aeroject®ultra tips 1-100 µl 17 70 100	ratiolab®aeroject®ultra tips 1-200 µl 17 70 200	ratiolab®aeroject®ultra tips 100-1.000 µl xl 17 71 000xl
Pipettor Brand	**Pipettor Model**	**Specific Pipettor**																																																													
	L50	5-50 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																				
	L100	10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																		x		
	L200	20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																			x	
	L1000	100-1000 µl																													x	x	x	x	x	x	x	x	x																											x
	L5000	500-5000 µl																																												x	x	x	x	x	x														
	L10000	1000-10000 µl																																																					x	x	x								
	OL/OLV-Typ																																																																	
	OLV 2	0,2-2 µl					x	x	x	x	x	x	x	x																																													x				
	OLV 10	0,5-10 µl					x	x	x	x	x	x	x	x																																													x				
	OLV 20	2-20 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																	x			
	OLV 50	5-50 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																						
	OLV 100	10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																		x		
	OLV 200	20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																			x	
	OLV 1000	100-1000 µl																													x	x	x	x	x	x	x	x	x																											x
	OLV 5000	1000-5000 µl																																												x	x	x	x	x	x														
	OLV 10000	1000-10000 µl																																																					x	x	x								
	ME/MT-Typ																																																																
	ME 8-10	1-10 µl					x	x	x	x																																																	x				
	MT 12-10	1-10 µl					x	x	x	x																																																	x				
	ME 8-50	5-50 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																						
	MT 12-50	5-50 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																						
	ME 8-200	20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																			x	
	MT 12-200	20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																			x	
BioHit																																																																	
	Proline Pipettor																																																																
		0,5-10 µl					x	x	x	x	x	x	x	x																																													x				
		10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																	x		
		20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																		x	
		100-1000 µl																													x	x	x	x	x	x	x	x	x																											x
		1000-5000 µl																																															x	x	x														
	m Line Pipettor																																																			x	x	x											
		0,5-10 µl					x	x	x	x	x	x	x	x																																													x				
		10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																	x		
		20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																			x	
		100-1000 µl																													x	x	x	x	x	x	x	x																												x
		500-5000 µl																																															x	x	x	x	x	x											
Eppendorf																																																																	
	Reference																																																																
	weiß/grau	0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																													x				
	gelb	10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																	x		
	gelb	50-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																				
	blau	200-1000 µl																													x	x	x	x	x	x	x	x	x																											x
	Research																																																																
	grau	0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																													x				
	gelb	2-20 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																x			
	gelb	10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																	x		
	gelb	20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																		x	
	blau	100-1000 µl																													x	x	x	x	x	x	x	x	x																											x
	8.Kanal- grau	0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																													x				
	Reference 2- Einkanal-Variabel																																																																
	mittelgrau	0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																													x				
	gelb	2-20 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																x			
	gelb	10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																	x		
	gelb	20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																		x	
	blau	100-1000 µl																													x	x	x	x	x	x	x	x	x																											x
	rot	0,25-2,5 ml																																					x																										
	lila	0,5-5 ml																																															x	x	x														
	türkis	1-10 ml																																																							x	x	x					

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Tip Compatibility with Other Pipette Brands

			Ratiolab Pipettenspitzen Bestell-Nr.																																																													
Pipettor Brand	Pipettor Model	Specific Pipettor	ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 00 170	ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 13 172	ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 53 172	ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 30 172	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 00 190	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 13 192	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 53 192	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 30 192	ratiolab®Pipettenspitzen 10 µl xl 0,1-10 µl 21 00 500	ratiolab®Pipettenspitzen 10 µl xl 25 13 502	ratiolab®Pipettenspitzen 10 µl xl 25 53 502	ratiolab®Pipettenspitzen Kristall 10 µl xl 25 30 173	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 00 600	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 13 602	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 53 602	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 30 602	ratiolab®Pipettenspitzen farblos 1-200 µl 24 00 600	ratiolab®Pipettenspitzen farblos 1-200 µl 24 13 602	ratiolab®Pipettenspitzen farblos 1-200 µl 24 53 602	ratiolab®Pipettenspitzen farblos 1-200 µl 24 30 602	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 00 160	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 13 162	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 53 162	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 30 162	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 00 163	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 13 163	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 53 163	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 30 163	Pipettenspitzen "Wide Bore" 1-200 µl 21 00 553	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 00 610	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 13 612	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 53 612	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 30 612	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 00 610	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 13 612	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 53 612	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 30 612	Pipettenspitzen "Wide Bore" 100-1.000 µl 21 00 555	ratiolab®Pipettenspitzen -ES- 500-2.500 µl 25 00 180	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 620	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 622	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 623	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 624	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 106 20	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 53 620	ratiolab®Pipettenspitzen Makro 1-5 ml 24 00 630	ratiolab®Pipettenspitzen Makro 1-5 ml 24 10 630	ratiolab®Pipettenspitzen Makro 1-5 ml 24 53 630	ratiolab®Pipettenspitzen Makro II 1-5 ml 24 00 650	ratiolab®Pipettenspitzen Makro II 1-5 ml 24 10 650	ratiolab®Pipettenspitzen Makro II 1-5 ml 24 53 650	ratiolab® Pipettenspitzen Makro III 1-5 ml 24 00 653	ratiolab® Pipettenspitzen Makro III 1-5 ml 24 10 653	ratiolab® Pipettenspitzen Makro III 1-5 ml 24 53 653	ratiolab®Pipettenspitzen Finntip 2-10 ml 24 00 640	ratiolab®Pipettenspitzen Finntip 2-10 ml 24 10 640	ratiolab®Pipettenspitzen Finntip 2-10 ml 24 53 640	ratiolab®Pipettenspitzen farblos 1.000-10.000 µl 24 00 642	ratiolab®Pipettenspitzen farblos 1.000-10.000 µl 24 10 642	ratiolab®Pipettenspitzen farblos 1.000-10.000 µl 24 53 642	ratiolab®aeroject®ultra tips 0,1-10 µl xl 17 70 010	ratiolab®aeroject®ultra tips 1-20 µl 17 70 020	ratiolab®aeroject®ultra tips 1-100 µl 17 70 100	ratiolab®aeroject®ultra tips 1-200 µl 17 70 200	ratiolab®aeroject®ultra tips 100-1.000 µl xl 17 71 000xl
	8.Kanal-gelb	10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																				
	Research Plus- Einkanal- Variabel																																																																		
	mittelgrau	0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																															x				
	hellgrau	2-20 µl	x	x	x	x	x	x	x	x	x	x	x	x																																																			
	gelb	10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																		x		
	gelb	20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																			x	
	blau	100-1000 µl																														x	x	x	x	x	x	x	x	x																											x
	lila	0,5-5 ml																																												ø	ø	ø	x	x	x	x	x	x											
	türkis	1-10 ml																																																									x	x	x					
	8.Kanal, mittelgrau	0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																															x				
	8.Kanal, gelb	10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																		x		
	12.Kanal, mittelgrau	0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																															x				
	12.Kanal, gelb	10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																		x		
Gilson																																																																	
	Pipetman- classicTraditional Shaft																																																																
	P10	1-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																																			
	P20	2-20 µl	x	x	x	x	x	x	x	x	x	x	x	x																																																			
	P100	10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																				
	P200	50-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																			x	
	P1000	100-1000 µl																														x	x	x	x	x	x	x	x	x																											x
	P5000	1-5 ml																																												ø	ø	ø																	
	P10ML	1-10 ml																																																									x	x	x					
	Pipetman - Ultra																																																																
	U10	1-10 µl	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø																																																			
	U100	10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																					
	U200	20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																				x	
	U1000	200-1000 µl																													x	x	x	x	x	x	x	x	x	x																											x
	U5000	1-5 ml																																												x	x	x																	
	U10.000	1-10 ml																																																															
	Pipetman neo																																																																
		1-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																																			
		2-20 µl	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø																																																			
		10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																				
		20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																			x	
		100-1000 µl																														x	x	x	x	x	x	x	x	x																											x
Socorex																																																																	
	Acura 825 Single Channel Digital Pipette																																																																
		0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																															x				
		2-20 µl																																																															
		10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																				
		20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																			x	
		100-1000 µl																																																															
	Acura manual 835 Micropipetta																																																																
		0,2-2 ml																																						x																											
		0,5-5 ml																																																	x	x	x	x	x	x											
		1-10 ml																																																									ø	ø	ø					
	Acura manual XS																																																																
		0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x																																															x				
		2-20 µl																																																															
		10-100 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																				
		20-200 µl													x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x																																			x	

ratiolab
disposables for sciences

Tip Compatibility with Other Pipette Brands

Ratiolab Pipettenspitzen Bestell-Nr.

Pipettor Brand	Pipettor Model	Specific Pipettor	ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 00 170	ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 13 172	ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 53 172	ratiolab®Pipettenspitzen Kristall -E- 0,5-20 µl 25 30 172	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 00 190	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 13 192	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 53 192	ratiolab®Pipettenspitzen Kristall -G- 0,1-10 µl 25 30 192	ratiolab®Pipettenspitzen 10 µl xl 0,1-10 µl 21 00 500	ratiolab®Pipettenspitzen 10 µl xl 25 13 502	ratiolab®Pipettenspitzen 10 µl xl 25 53 502	ratiolab®Pipettenspitzen Kristall 10 µl xl 25 30 173	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 00 600	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 13 602	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 53 602	ratiolab®Pipettenspitzen Gelb 1-200 µl 21 30 602	ratiolab®Pipettenspitzen farblos 1-200 µl 24 00 600	ratiolab®Pipettenspitzen farblos 1-200 µl 24 13 602	ratiolab®Pipettenspitzen farblos 1-200 µl 24 53 602	ratiolab®Pipettenspitzen farblos 1-200 µl 24 30 602
		100-1000 µl																				
	Calibra Digital 822																					
		1-10 µl	x	x	x	x	x	x	x	x	x	x	x	x								
		2-20 µl																				
		10-100 µl													x	x	x	x	x	x	x	x
		20-200 µl													x	x	x	x	x	x	x	x
		100-1000 µl																				
	Calibra Digital 832																					
		0,2-2 ml																				
		1-10 ml																				
Brand																						
	Transferpette S																					
		0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x								
		2-20 µl													x	x	x	x	x	x	x	x
		10-100 µl													x	x	x	x	x	x	x	x
		20-200 µl													x	x	x	x	x	x	x	x
		100-1000 µl																				
		0,5-5 ml																				
		1-10 ml																				
	Transferpette electronic																					
		0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x								
		2-20 µl													x	x	x	x	x	x	x	x
		10-100 µl													x	x	x	x	x	x	x	x
		20-200 µl													x	x	x	x	x	x	x	x
		100-1000 µl																				
		200-5000 µl																				
Thermo Finnpipette																						
	Finnpipette Digitals																					
		0,2-2 µl	x	x	x	x	x	x	x	x	x	x	x	x								
		0,5-10 µl	x	x	x	x	x	x	x	x	x	x	x	x								
		10-100 µl													x	x	x	x	x	x	x	x
		20-200 µl													x	x	x	x	x	x	x	x
		200-1000 µl																				
		1-5 ml																				
		2-10 ml																				

Pipettor Brand	Pipettor Model	Specific Pipettor	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 00 160	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 13 162	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 53 162	ratiolab®Pipettenspitzen Gelb -G- 1-250 µl 25 30 162	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 00 163	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 13 163	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 53 163	ratiolab®Pipettenspitzen farblos -G- 1-250 µl 25 30 163	Pipettenspitzen "Wide Bore" 1-200 µl 21 00 553	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 00 610	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 13 612	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 53 612	ratiolab®Pipettenspitzen Blau 100-1.200 µl 21 30 612	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 00 610	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 13 612	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 53 612	ratiolab®Pipettenspitzen farblos 100-1.200 µl 24 30 612	Pipettenspitzen "Wide Bore" 100-1.000 µl 21 00 555	ratiolab®Pipettenspitzen -ES- 500-2.500 µl 25 00 180	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 620
		100-1000 µl										x	x	x	x	x	x	x	x			
	Calibra Digital 822																					
		1-10 µl																				
		2-20 µl																				
		10-100 µl																				
		20-200 µl	x	x	x	x	x	x	x	x	x											
		100-1000 µl										x	x	x	x	x	x	x	x			
	Calibra Digital 832																					
		0,2-2 ml																			x	
		1-10 ml																				
Brand																						
	Transferpette S																					
		0,5-10 µl																				
		2-20 µl	x	x	x	x	x	x	x	x	x											
		10-100 µl	x	x	x	x	x	x	x	x	x											
		20-200 µl	x	x	x	x	x	x	x	x	x											
		100-1000 µl										x	x	x	x	x	x	x	x	x		
		0,5-5 ml																				x
		1-10 ml																				
	Transferpette electronic																					
		0,5-10 µl																				
		2-20 µl	x	x	x	x	x	x	x	x	x											
		10-100 µl	x	x	x	x	x	x	x	x	x											
		20-200 µl	x	x	x	x	x	x	x	x	x											
		100-1000 µl										x	x	x	x	x	x	x	x	x		
		200-5000 µl																				x
Thermo Finnpipette																						
	Finnpipette Digitals																					
		0,2-2 µl																				
		0,5-10 µl																				
		10-100 µl	x	x	x	x	x	x	x	x	x											
		20-200 µl	x	x	x	x	x	x	x	x	x											
		200-1000 µl										x	x	x	x	x	x	x	x	x		
		1-5 ml																				x
		2-10 ml																				

Pipettor Brand	Pipettor Model	Specific Pipettor	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 622	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 623	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 00 624	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 106 20	ratiolab®Pipettenspitzen Finntip 1-5 ml 24 53 620	ratiolab®Pipettenspitzen Makro 1-5 ml 24 00 630	ratiolab®Pipettenspitzen Makro 1-5 ml 24 10 630	ratiolab®Pipettenspitzen Makro 1-5 ml 24 53 630	ratiolab®Pipettenspitzen Makro II 1-5 ml 24 00 650	ratiolab®Pipettenspitzen Makro II 1-5 ml 24 10 650	ratiolab®Pipettenspitzen Makro II 1-5 ml 24 53 650	ratiolab® Pipettenspitzen Makro III 1-5 ml 24 00 653	ratiolab® Pipettenspitzen Makro III 1-5 ml 24 10 653	ratiolab® Pipettenspitzen Makro III 1-5 ml 24 53 653	ratiolab®Pipettenspitzen Finntip 2-10 ml 24 00 640	ratiolab®Pipettenspitzen Finntip 2-10 ml 24 10 640	ratiolab®Pipettenspitzen Finntip 2-10 ml 24 53 640	ratiolab®Pipettenspitzen farblos 1.000-10.000 µl 24 00 642	ratiolab®Pipettenspitzen farblos 1.000-10.000 µl 24 10 642	ratiolab®Pipettenspitzen farblos 1.000-10.000 µl 24 53 642	ratiolab®aeroject®ultra tips 0,1-10 µl xl 17 70 010	ratiolab®aeroject®ultra tips 1-20 µl 17 70 020	ratiolab®aeroject®ultra tips 1-100 µl 17 70 100	ratiolab®aeroject®ultra tips 1-200 µl 17 70 200	ratiolab®aeroject®ultra tips 100-1.000 µl xl 17 71 000xl
		100-1000 µl																									
	Calibra Digital 822																										
		1-10 µl																				x				
		2-20 µl																								
		10-100 µl																								
		20-200 µl																							x	
		100-1000 µl																								x
	Calibra Digital 832																										
		0,2-2 ml																								
		1-10 ml														x	x	x	Ø	Ø	Ø					
Brand																											
	Transferpette S																										
		0,5-10 µl																				x				
		2-20 µl																					x			
		10-100 µl																						x		
		20-200 µl																							x	
		100-1000 µl																								x
		0,5-5 ml	x	x	x	x	x																			
		1-10 ml																	x							
	Transferpette electronic																										
		0,5-10 µl																				x				
		2-20 µl																					x			
		10-100 µl																						x		
		20-200 µl																							x	
		100-1000 µl																								
		200-5000 µl	Ø	Ø	Ø	Ø	Ø																			
Thermo Finnpipette																											
	Finnpipette Digitals																										
		0,2-2 µl																				x				
		0,5-10 µl																				x				
		10-100 µl																						x		
		20-200 µl																							x	
		200-1000 µl																								x
		1-5 ml	x	x	x	x	x																			
		2-10 ml														x	x	x								

Die obige Kompatibilitätstabelle dient nur zur Orientierung. Ratiolab haftet nicht für technische Änderungen oder Änderungen an den aufgeführten Pipetten.
The compatibility chart above is given for guidance. Ratiolab is not responsible for any technical modifications or changes made to the pipettes listed.

Die Spezifikationen (= Präzision und Genauigkeit) sind nicht getestet.
The specifications (=inaccuracy and imprecision values) are not tested.

Symbole:
Ø: Spitzenauswurf funktioniert nicht
Tip ejection does not work