

## ピペットチップ互換性チャート

ピベッターブランド	Axygen®															Sartorius B																																							
	Axypet®											Axypet-16				Proline®																																							
	Single-channel						Multi-channel					16-channel				Single-channel					Multi-channel					Single																													
	0.1-2 μL		0.5-10 μL		2-20 μL		5-50 μL		10-100 μL		20-200 μL		50-250 μL		100-1,000 μL		1-10 μL	5-50 μL	20-200 μL		50-300 μL		0.2-2 μL	0.5-10 μL	5-50 μL		0.1-2.5 μL	0.2-10 μL		0.5-10 μL		5-50 μL		5-100 μL		10-250 μL		10-500 μL		20-200 μL		50-1,000 μL		100-1,000 μL		0.2-10 μL	5-100 μL		25-250 μL		50-250 μL		5-100 μL		0.1-10 μL
フィルターなし 容量 / Axygenチップ																																																							
0.1-60 μL, T-384																																																							
0.5-10 μL, T-300																																																							
0.5-20 μL, TXL-10																																																							
0.5-20 μL, T-400																																																							
1-200 μL, T-200																																																							
1-200 μL, TE-204																																																							
1-200 μL, T-205-WB																																																							
1-200 μL, TR-222																																																							
1-300 μL, T-350																																																							
100-1,000 μL, T-1000, T-1005-WB																																																							
100-1,000 μL, RFL-1200-C																																																							
15-1,250 μL, MTX-1250																																																							
0.5-10 μL, RFL-300-C																																																							
1-200 μL, RFL-222-C																																																							

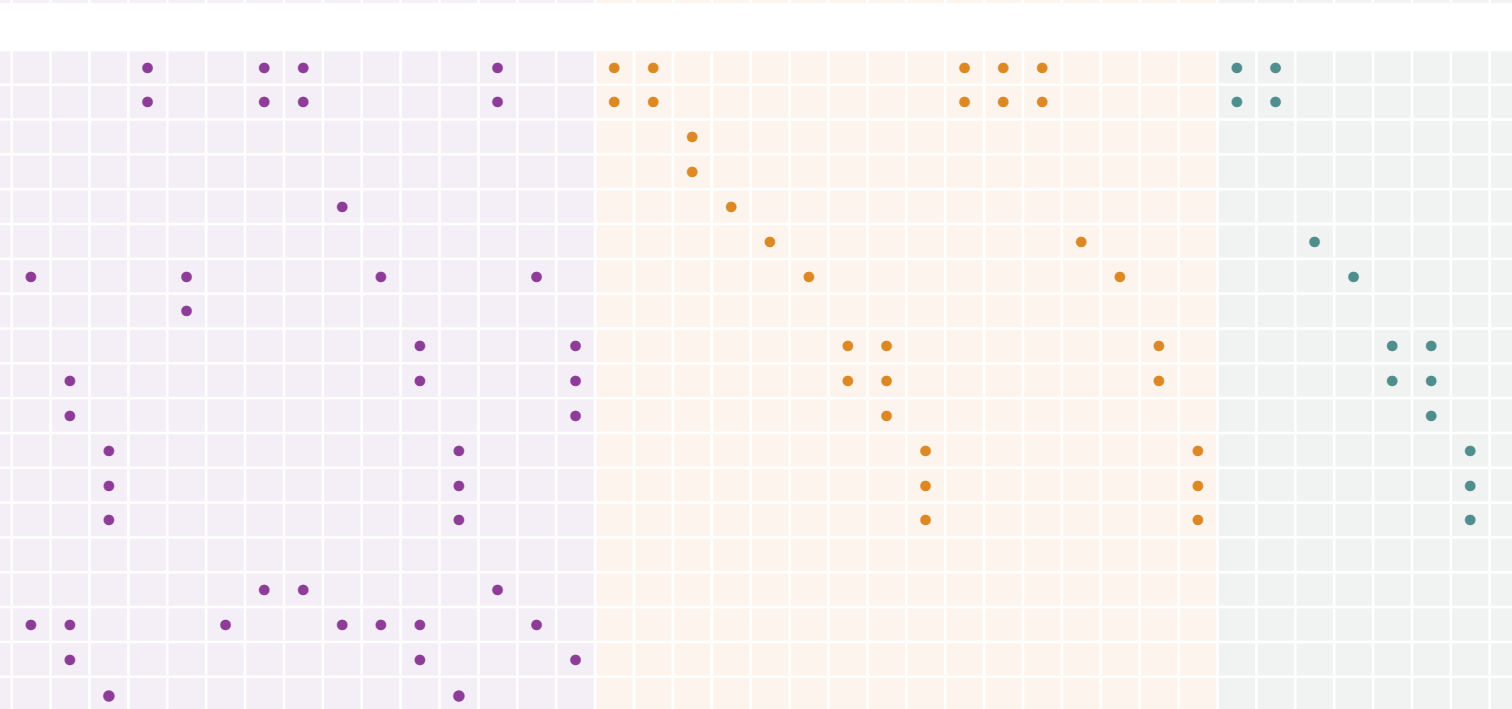
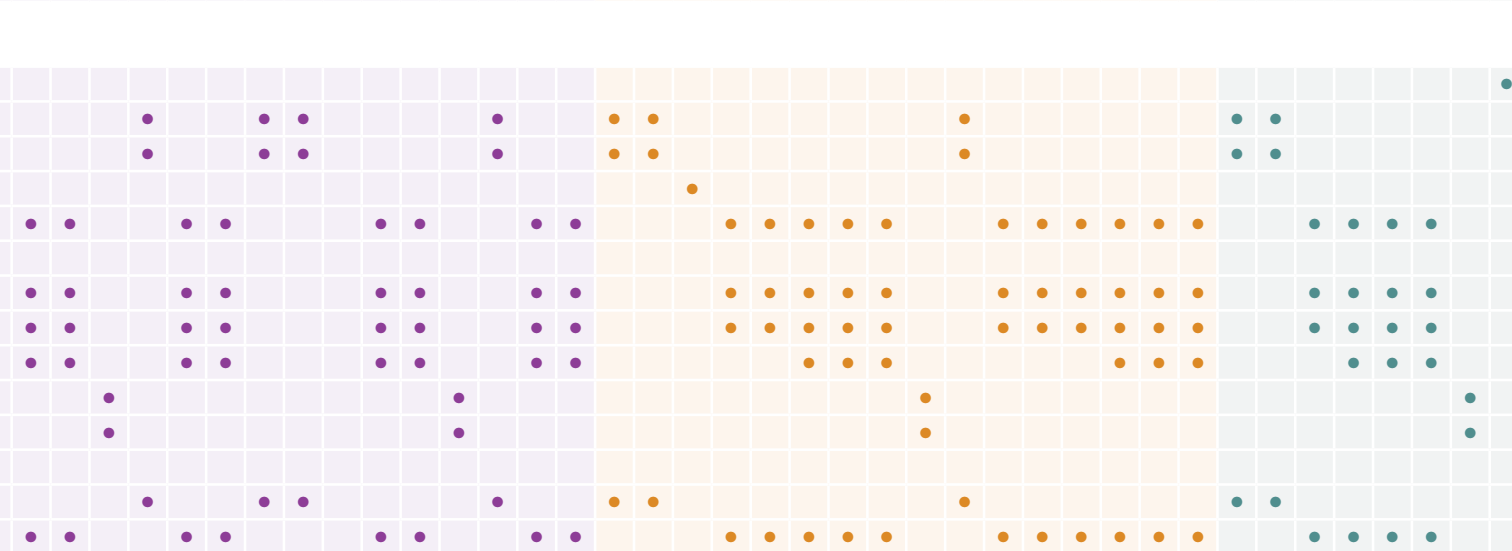
フィルター付き																									
0.5-10 μL, TF-300																									
0.5-10 μL, TXLF-10																									
0.5-10 μL, TF-400																									
0.5-20 μL, TF-420																									
0.5-20 μL, TF-20																									
0.5-50 μL, TF-50																									
1-100 μL, TF-100																									
1-150 μL, TF-150																									
1-200 μL, TF-200																									
1-200 μL, TF-205-WB																									
1-300 μL, TF-350																									
100-1,000 μL, TF-1000																									
100-1,000 μL, TF-1005-WB																									
100-1,100 μL, TF-1200																									
15-1,250 μL, MTXF-1250																									
1-10 μL, GEN3-10-L-R-S																									
1-20 μL, GEN3-20-L-R-S																									
20-200 μL, GEN3-200-L-R-S																									
100-1,000 μL, GEN3-1000-L-R-S																									

省略記号  
m/ch = Multi-channel, s/ch = Single-channel

**iohit** **BrandTech** **Capp Aero**

**eLINE®** **mLINE®** **Transferpette®** **Capp Aero**

Single-channel			Multi-channel			Single-channel			Multi-channel			Single/Multi-channel																										
5-120 µL	10-300 µL	50-1,000 µL	0.2-10 µL	5-120 µL	10-300 µL	0.1-3 µL	0.5-10 µL	2-20 µL	10-100 µL	20-200 µL	100-1,000 µL	0.5-10 µL	5-100 µL	30-300 µL	1-1 µL	0.5-10 µL	2-20 µL 'Ultra Micro'	2-20 µL	5-50 µL	10-100 µL	20-200 µL	25-250 µL	100-1,000 µL	0.5-10 µL	2-20 µL	2.5-25 µL	5-50 µL	10-100 µL	20-200 µL	30-300 µL	0.2-2 µL	0.5-10 µL	5-50 µL	10-100 µL	25-200 µL	50-300 µL	100-1,000 µL	0.2-2 µL



		Eppendorf													ピペッターブランド						
Cappero 384 format 5/48/64		Electronic				Reference				Research					Research Pro			Research Plus	ピペッターモデル		
Multi-channel		Single/Multi-channel		Single/multi-channel				Single-channel			Multi-channel		s/ch	m/ch	s/ch	チャンネル					
				2-20 µL "UltraMicro"												容量範囲					
0.5-10 µL 5-50 µL		0.5-10 µL 5-100 µL 2-200 µL 50-1,000 µL		0.1-2.5 µL 0.1-10 µL 0.5-10 µL 2-20 µL				10-100 µL 20-200 µL 50-200 µL 100-1,000 µL			0.1-2.5 µL 0.5-10 µL 2-20 µL 10-100 µL 20-200 µL 100-1,000 µL		0.5-10 µL 5-100 µL 10-100 µL 50-100 µL 20-300 µL 30-300 µL 50-1,200 µL		20-300 µL 50-1,000 µL 0.5-10 µL 20-300 µL	100-1,000 µL					

																フィルターなし 容量 / Axygenチップ		
●	●																0.1-60 µL, T-384	
		●				●	●	●									0.5-10 µL, T-300	
		●				●	●	●									0.5-20 µL, TXL-10	
																	0.5-20 µL, T-400	
			●	●				●	●	●	●						1-200 µL, T-200	
			●	●				●	●	●							1-200 µL, TE-204	
			●	●				●	●	●			●	●	●	●	1-200 µL, T-205-WB	
			●	●				●	●	●			●	●	●	●	1-200 µL, TR-222	
			●	●				●	●	●			●	●	●	●	1-300 µL, T-350	
					●										●		100-1,000 µL, T-1000, T-1005-WB	
					●										●		100-1,000 µL, RFL-1200-C	
																	15-1,250 µL, MTX-1250	
		●			●	●	●			●	●						0.5-10 µL, RFL-300-C	
		●	●				●	●	●							●	1-200 µL, RFL-222-C	

																フィルター付き		
		●			●	●	●										0.5-10 µL, TF-300	
		●			●	●	●			●	●						0.5-10 µL, TXLF-10	
																	0.5-10 µL, TF-400	
																	0.5-20 µL, TF-420	
																	0.5-20 µL, TF-20	
																	0.5-50 µL, TF-50	
		●															1-100 µL, TF-100	
																	1-150 µL, TF-150	
			●														1-200 µL, TF-200	
			●														1-200 µL, TF-205-WB	
																	1-300 µL, TF-350	
																	100-1,000 µL, TF-1000	
																	100-1,000 µL, TF-1005-WB	
																	100-1,100 µL, TF-1200	
																	15-1,250 µL, MTXF-1250	
																	1-10 µL, GEN3-10-L-R-S	
																	1-20 µL, GEN3-20-L-R-S	
																	20-200 µL, GEN3-200-L-R-S	
																	100-1,000 µL, GEN3-1000-L-R-S	

ピペットチップ互換性チャート (続き)

ピペッターブランド	Thermo Scientific																											
ピペッターモデル	Finnpipette™													Finnpipette Digital	Finnpipette electronic	Pipetman® Classic												
チャンネル	Single-channel										Multi-channel			s/ch	Multi-channel			Single-channel										
容量範囲	0.2-2 µL	0.3-3 µL	0.2-10 µL	0.5-5 µL	0.5-10 µL	1-10 µL	5-40 µL	5-50 µL	10-100 µL	40-200 µL	30-300 µL	100-1,000 µL	200-1,000 µL	1-10 µL	5-50 µL	50-300 µL	40-200 µL	1-10 µL	30-300 µL	100-1,000 µL	100-1200 µL	P2, 0.1-2 µL	P2, 0.2-2 µL	P10, 0.2-10 µL	P20, 2-20 µL	P100, 10-100 µL	P200, 20-200 µL	P1000, 100-1,000 µL

フィルターなし  
容量 / Axygenチップ

0.1-60 µL, T-384																														
0.5-10 µL, T-300	●	●	●	●	●	●								●				●				●	●	●						
0.5-20 µL, TXL-10	●	●	●	●	●	●								●				●				●	●	●						
0.5-20 µL, T-400																														
1-200 µL, T-200								●	●	●	●	●			●	●	●		●							●	●	●		
1-200 µL, TE-204																														
1-200 µL, T-205-WB								●	●	●	●	●			●	●	●		●							●	●	●		
1-200 µL, TR-222								●	●	●	●	●			●	●	●		●							●	●	●		
1-300 µL, T-350								●	●	●	●	●				●	●		●							●	●	●		
100-1,000 µL, T-1000, T-1005-WB												●	●									●								●
100-1,000 µL, RFL-1200-C												●	●																	●
15-1,250 µL, MTX-1250												●	●																	●
0.5-10 µL, RFL-300-C	●	●	●	●	●	●								●				●							●	●	●			
1-200 µL, RFL-222-C								●	●	●	●	●			●	●	●		●						●	●	●			

フィルター付き

0.5-10 µL, TF-300	●	●	●	●	●	●								●				●				●	●	●						
0.5-10 µL, TXLF-10	●	●	●	●	●	●								●				●				●	●	●						
0.5-10 µL, TF-400																														
0.5-20 µL, TF-420																														
0.5-20 µL, TF-20																											●			
0.5-50 µL, TF-50						●	●								●															
1-100 µL, TF-100							●	●																			●			
1-150 µL, TF-150																●	●		●											
1-200 µL, TF-200																●	●		●										●	
1-200 µL, TF-205-WB																●	●		●										●	
1-300 µL, TF-350																●			●											
100-1,000 µL, TF-1000												●	●													●				●
100-1,000 µL, TF-1005-WB												●	●													●				●
100-1,100 µL, TF-1200												●	●													●	●			●
15-1,250 µL, MTXF-1250																											●			
1-10 µL, GEN3-10-L-R-S	●	●	●	●	●	●																						●		
1-20 µL, GEN3-20-L-R-S							●	●	●						●	●		●									●	●		
20-200 µL, GEN3-200-L-R-S																●	●		●										●	
100-1,000 µL, GEN3-1,000-L-R-S												●														●	●			●

省略記号  
m/ch = Multi-channel, s/ch = Single-channel

ピペットチップ



Rainin				Socorex							VWR						ビベッターブランド																		
DP3		Latch Mode		Calibra/Accura							VWR and VWR Signature						ビベッターモデル																		
Channel	m/ch	Single-channel			Single-channel				Multi-channel			Single-channel			Multi-channel			チャンネル	容量範囲																
E2-250, 25-250 $\mu$ L	E2-1,000, 100-1,000 $\mu$ L	EP-M8-10, 0.5-10 $\mu$ L	EP-M8-250, 10-250 $\mu$ L	R2, 0.1-2 $\mu$ L	R10, 0.2-10 $\mu$ L	R20, 2-20 $\mu$ L	R100, 10-100 $\mu$ L	R200, 20-200 $\mu$ L	R1,000, 100-1,000 $\mu$ L	0.1-2 $\mu$ L	0.2-2 $\mu$ L	0.5-10 $\mu$ L	1-10 $\mu$ L	2-20 $\mu$ L	10-100 $\mu$ L	20-200 $\mu$ L	100-1,000 $\mu$ L	1-10 $\mu$ L	5-50 $\mu$ L	10-100 $\mu$ L	20-200 $\mu$ L	50-200 $\mu$ L	0.1-2 $\mu$ L	0.5-10 $\mu$ L	2-20 $\mu$ L	5-50 $\mu$ L	10-100 $\mu$ L	20-200 $\mu$ L	100-1,000 $\mu$ L	1-10 $\mu$ L	5-50 $\mu$ L	20-200 $\mu$ L	50-300 $\mu$ L		

フィルターなし 容量 / Axygenチップ																																					
																																					0.1-60 $\mu$ L, T-384
																																					0.5-10 $\mu$ L, T-300
																																					0.5-20 $\mu$ L, TXL-10
																																					0.5-20 $\mu$ L, T-400
																																					1-200 $\mu$ L, T-200
																																					1-200 $\mu$ L, TE-204
																																					1-200 $\mu$ L, T-205-WB
																																					1-200 $\mu$ L, TR-222
																																					1-200 $\mu$ L, T-350
																																					100-1,000 $\mu$ L, T-1000, T-1005-WB
																																					100-1,000 $\mu$ L, RFL-1200-C
																																					15-1,250 $\mu$ L, MTX-1250
																																					0.5-10 $\mu$ L, RFL-300-C
																																					1-200 $\mu$ L, RFL-222-C

フィルター付き																																						
																																					0.5-10 $\mu$ L, TF-300	
																																						0.5-10 $\mu$ L, TXLF-10
																																						0.5-10 $\mu$ L, TF-400
																																						0.5-20 $\mu$ L, TF-420
																																						0.5-20 $\mu$ L, TF-20
																																						0.5-50 $\mu$ L, TF-50
																																						1-100 $\mu$ L, TF-100
																																						1-150 $\mu$ L, TF-150
																																						1-200 $\mu$ L, TF-200
																																						1-200 $\mu$ L, TF-205-WB
																																						1-300 $\mu$ L, TF-350
																																						100-1,000 $\mu$ L, TF-1000
																																						100-1,000 $\mu$ L, TF-1005-WB
																																						100-1,100 $\mu$ L, TF-1200
																																						15-1,250 $\mu$ L, MTXF-1250
																																						1-10 $\mu$ L, GEN3-10-L-R-S
																																						1-20 $\mu$ L, GEN3-20-L-R-S
																																						20-200 $\mu$ L, GEN3-200-L-R-S
																																						100-1,000 $\mu$ L, GEN3-1000-L-R-S