Compatibility Chart for Tips

Brand	Axygen										
Model	AxyPet										
	Single Chanel							Multi-Chanel			
Volume	0.1-2 µL	0.5-10 µL	2-20 µL	5-50 µL	10-100 µL	20-200 µL	100-1000 µL	1-10 µL	5-50 µL	20-200 µL	50-300 µL
10µl	•	•						•			
200µl			•	•	•	•			•	•	•
1000µl							•				
1250µl							•				

Brand	Biohit														
Model	Proline														
	Single Chanel										Multi-Chanel				
Volume	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	50-1000 µL	100-1000 µL	0.2-10 µL	5-100 µL	25-250 µL	50-250 µL	5-100 µL
10µl	•	•	•								•				
200µl				•	•	•		•				•	•	•	•
1000µl							•		•	•					
1250µl							•		•	•					

Brand	Biohit															
Model	e-Line								m-Line							
	Single Chanel					Multi-Chanel			Single Chanel					Multi		
Volume	0.1-10 µL	0.2-10 µL	5-120 µL	10-300 µL	50-1000 µL	0.2-10 µL	5-120 µL	10-300 µL	0.1-3 µL	0.5-10 µL	10-100 µL	20-200 µL	100-1000 µL	0.5-10 µL	5-100 µL	30-300 µL
10µl	•	•				•			•	•				•		
200µl			•	•			•	•			•	•			•	•
1000µl					•								•			
1250µl					•								•			

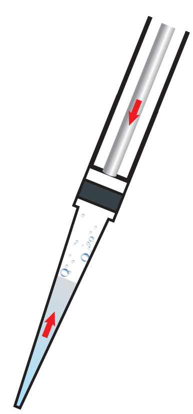
Brand	BrandTech												
Model	Transferpette												
	Single Chanel							Multi-Chanel					
Volume	2-20 µL	5-50 µL	10-100 µL	20-200 µL	25-250 µL	100-1000 µL	0.5-10 µL	2-20 µL	2.5-25 µL	5-50 µL	10-100 µL	20-200 µL	30-300 µL
10µl							•						
200µl	•	•	•	•	•			•	•	•	•	•	•
1000µl						•							
1250µl						•							

Brand	Eppendorf										
Model	Electronic				Reference						
	Single/Multi				Single/Multi						
Volume	0.5-10 µL	5-100 µL	2-200 µL	50-1000 µL	0.1-2.5 µL	0.1-10 µL	0.5-10 µL	10-100 µL	20-200 µL	50-200 µL	100-1000 µL
10µl	•				•	•	•				
200µl		•	•					•	•	•	
1000µl				•							•
1250µl				•							•

Brand	Eppendorf														
Model	Research												Research Pro				Research Plus
	Single					Multi							Single		Multi		Single /Multi
Volume	0.1-2.5 µL	0.5-10 µL	10-100 µL	20-200 µL	100-1000 µL	0.5-10 µL	5-100 µL	10-100 µL	50-100 µL	20-300 µL	30-300 µL	50-1200 µL	20-300 µL	50-1000 µL	0.5-10 µL	20-300 µL	100-1000µL
10µl	•	•				•									•	•	
200µl			•	•			•	•	•	•	•		•				
1000µl					•							•		•			•
1250µl					•							•		•			•

Brand	Thermo Scientific																			
Model	Finnpipette																Finnpipette Digital	Finnpipette electronic		
	Single Chanel													Multi Chanel			Single	Multi Chanel		
Volume	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	100-1000µL	200-1000µL	1-10 µL	5-50 µL	50-300 µL	40-200 µL	1-10 µL	30-300 µL	100-1000µL
10µl	•	•	•	•	•	•								•				•		
200µl							•	•	•	•	•				•	•	•		•	
1000µl												•	•							•
1250µl												•	•							•

Brand	Gilson Pipetman															
Model	Pipetman Classic							Pipetman Neo						Pipetman Neo	Pipetman Ultra	
	Single Chanel							Single Chanel						Multi	Single	Multi
Volume	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	P1000,100-1000µL	P2N, 0.2-2 µL	P10N, 1-10 µL	P20N, 2-20 µL	P100N, 10-100 µL	P100N, 20-100 µL	P200N, 20-200 µL	P8x20N, 2-20 µL	U200, 20-200 µL	P200-M8, 20-200 µL
10µl	•	•	•					•	•							
200µl				•	•	•				•	•	•	•	•	•	•
1000µl							•									
1250µl							•									

Brand	VWR											
Model	VWR and VWR Signature											
	Single Chanel								Multi-Chanel			
Volume	0.1-2 µL	0.5-10 µL	2-20 µL	5-50 µL	10-100 µL	20-200 µL	50-250 µL	100-1000 µL	1-10 µL	5-50 µL	20-200 µL	50-300 µL
10µl	•	•							•			
200µl			•	•	•	•	•			•	•	•
1000µl								•				
1250µl								•				

Brand	Rainin												
Model	EDP3							Latch Mode					
	Single Chanel					Multi		Single Chanel					
Volume	E-MIC-10, 0.5-10 µL	E2-25, 2.5-25 µL	E2-100, 10-100 µL	E2-250, 25-250 µL	E2-1000,100-1000µL	EP-M8-10, 0.5-10 µL	EP-M8-250, 10-250 µL	R2, 0.1-2 µL	R10, 0.2-10 µL	R20, 2-20 µL	R100, 10-100 µL	R200, 20-200 µL	R1000、100-1000µL
10µl	•					•		•	•				
200µl		•	•	•			•			•	•	•	
1000µl					•								•
1250µl					•								•