



チップ適合表<1/2>

	*1シングルチャンネル / マルチチャンネル 適合	スタンダードチップ											
		10 μ l ultra G	10 μ l E	10 μ l LongReach	10 μ l OneTouch	200 μ l	200 μ l Standardization	200 μ l OneTouch	300 μ l NX	300 μ l XT	1000 μ l*2	1000 μ l XT	1000 μ l OneTouch
BioHit													
mLine 3 μ l	SC	●		●	●								
mLine 10 μ l	SC/MC	●	●	●	●								
mLine 20 μ l	SC					●	●	●	●	●			
mLine 100 μ l	SC/MC					●	●	●	●	●			
mLine 200 μ l	SC					●	●	●	●	●			
mLine 300 μ l	MC					●	●	●	●	●			
mLine 1000 μ l	SC										●	●	●
ProLine 3 μ l	SC	●		●	●								
ProLine 10 μ l	SC/MC	●	●	●	●								
ProLine 20 μ l	SC					●	●	●	●	●			
ProLine 100 μ l	SC/MC					●	●	●	●	●			
ProLine 200 μ l	SC					●	●	●	●	●			
ProLine 300 μ l	MC					●	●	●	●	●			
ProLine 1000 μ l	SC										●	●	●
ProLine Mechanical 2.5 μ l	SC	●	●	●	●								
ProLine Mechanical 50 μ l	MC					●	●	●	●	●			
ProLine Mechanical 300 μ l	MC							●	●	●			
eLine Advanced Electronic 10 μ l	SC/MC	●	●	●	●								
eLine Advanced Electronic 120 μ l	SC/MC					●	●	●	●	●			
eLine Advanced Electronic 300 μ l	SC/MC							●	●				
eLine Advanced Electronic 1000 μ l	SC										●	●	●
ePet Electronic 10 μ l	SC/MC	●	●	●	●								
ePet Electronic 100 μ l	SC					●	●	●	●	●			
ePet Electronic 100 μ l	MC					●							
ePet Electronic 250 μ l	MC					●	●						
ePet Electronic 1000 μ l	SC										●	●	●
ProLine Electronic 10 μ l	SC	●		●									
ProLine Electronic 100 μ l	SC/MC					●	●	●	●	●			
ProLine Electronic 250 μ l	SC					●	●	●	●	●			
ProLine Electronic 250 μ l	MC							●	●	●			
ProLine Electronic 1000 μ l	SC										●	●	●
Eppendorf													
Reference 2.5 μ l	SC	●	●	●	●								
Reference 10 μ l	SC	●	●	●	●								
Reference 20 μ l	SC					●	●	●		●			
Reference 100 μ l	SC					●	●	●		●			
Reference 200 μ l	SC					●	●	●	●	●			
Reference 1000 μ l	SC										●	●	●
Research 2.5 μ l	SC	●	●	●	●								
Research 10 μ l	SC	●	●	●	●								
Research 10 μ l	MC	●	●		●								
Research 20 μ l	SC					●	●	●		●			
Research 100 μ l	SC					●	●	●		●			
Research 100 μ l	MC					●	●			●			
Research 200 μ l	SC					●	●	●	●	●			
Research 300 μ l	MC									●			
Research 1000 μ l	SC										●	●	●
Research Pro10 μ l	SC/MC	●	●	●	●								
Research Pro 300 μ l	SC					●	●	●	●	●			

*1: SC=シングルチャンネルピペットのみにお使い頂けます。MC=マルチチャンネルピペットのみにお使い頂けます。SC/MC=シングル・マルチチャンネルピペット両方にお使い頂けます。
 *2: シングルチャンネルピペットのみにお使いいただけます。



フィルターチップ														ゲルローディングチップ		
10 µl µltra G	10 µl E	10 µl LongReach	10 µl OneTouch	20 µl	100 µl	200 µl	200 µl NX	200 µl MultiGuard 3	200 µl OneTouch	300 µl XT	1000 µl*2	1000 µl XT	1000 µl OneTouch	10 µl MiniFlex*2	10 µl MultiFlex E*2	200 µl MultiFlex
●		●	●											●	●	
●	●	●	●											●	●	
				●				●								●
					●			●		●						●
						●	●	●	●	●						●
						●	●	●	●	●						●
●		●	●									●	●			
●	●	●	●											●	●	
				●					●							●
					●				●	●						●
						●	●	●	●	●						●
						●	●	●	●	●						●
●	●	●	●									●	●	●	●	
●	●	●	●													
				●				●		●						●
					●				●	●						●
						●	●	●	●	●						●
						●	●	●	●	●						●
						●	●	●	●	●						●
						●	●	●	●	●						●
						●	●	●	●	●						●
●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●



チップ適合表<2/2>

	*1シングルチャンネル ／ マルチチャンネル 適合	スタンダードチップ											
		10 µl µlra G	10 µl E	10 µl LongReach	10 µl OneTouch	200 µl	200 µl Standardization	200 µl OneTouch	300 µl NX	300 µl XT	1000 µl*2	1000 µl XT	1000 µl OneTouch
Eppendorf (continued)													
Research Pro 300 µl	MC					●							
Research Pro 1000 µl	SC										●	●	●
Research Plus 10 µl	SC	●	●	●	●								
Research Plus 10 µl	MC	●	●	●									
Research Plus 200 µl	SC					●	●	●	●	●			
Research Plus 300 µl	MC						●	●					
Research Plus 1000 µl	SC										●	●	●
Gilson													
Pipetman 10 µl	SC	●	●	●	●								
Pipetman 20 µl	SC					●	●			●			
Pipetman 100 µl	SC					●	●			●			
Pipetman 200 µl	SC					●	●	●	●	●			
Pipetman 1000 µl	SC										●	●	●
Pipetman neo 2 µl	SC	●	●	●	●								
Pipetman neo 10 µl	SC	●	●	●	●								
Pipetman neo 100 µl	SC					●	●			●			
Pipetman neo 200 µl	SC					●	●	●	●	●			
Pipetman neo 1000 µl	SC										●	●	●
Pipetman Ultra 100 µl	SC					●	●			●			
Labnet													
Labpette 2 µl	SC	●	●	●	●								
Labpette 10 µl	SC/MC	●	●	●	●								
Labpette 20 µl	SC					●	●	●	●	●			
Labpette 50 µl	MC					●	●	●	●	●			
Labpette 100 µl	SC												
Labpette 200 µl	SC					●	●	●	●	●			
Labpette 200 µl	MC					●	●	●	●	●			
Labpette 300 µl	MC					●	●	●	●	●			
Labpette 1000 µl	SC										●	●	●
Rainin													
Pipet-Plus Latch Mode 2 µl	SC	●		●	●								
Pipet-Plus Latch Mode 10 µl	SC	●	●	●	●								
Pipet-Plus Latch Mode 20 µl	SC					●	●			●			
Pipet-Plus Latch Mode 100 µl	SC					●	●						
EDP 10 µl	SC	●		●	●								
EDP 20 µl	SC					●	●			●			
EDP 25 µl	SC					●	●			●			
EDP 100 µl	SC					●	●	●	●	●			
EDP 200 µl	SC					●	●	●	●	●			
EDP 250 µl	SC							●	●	●			
EDP 1000 µl	SC										●	●	●
Socorex													
Acura 2 µl	SC	●	●	●	●								
Acura 10 µl	SC/MC			●	●								
Acura 20 µl	SC					●	●			●			
Acura 50 µl	SC/MC					●	●	●		●			
Acura 100 µl	SC					●	●	●	●	●			
Acura 200 µl	SC/MC					●	●	●	●	●			
Acura 1000 µl	SC										●	●	●

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フィルターチップ													ゲルローディングチップ			
10 µl µltra G	10 µl E	10 µl LongReach	10 µl OneTouch	20 µl	100 µl	200 µl	200 µl NX	200 µl MultiGuard 3	200 µl OneTouch	300 µl XT	1000 µl*2	1000 µl XT	1000 µl OneTouch	10 µl MiniFlex*2	10 µl MultiFlex E*2	200 µl MultiFlex
●																
●	●	●	●								●	●	●	●	●	
●	●	●		●	●	●	●	●	●	●						●
									●							
											●	●	●			
●	●	●	●													
				●				●						●	●	
					●			●								●
						●	●	●	●	●						
											●	●	●			
●	●	●	●													
●	●	●	●											●	●	
				●				●								
				●				●								
				●	●	●	●	●	●	●						●
				●	●	●	●	●	●	●						
						●	●	●	●	●		●	●			
●	●	●	●											●	●	
●	●	●	●					●						●		●
				●												●
●				●	●			●						●		●
				●				●								●
				●	●	●	●	●	●	●						●
						●	●	●	●	●						●
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●	●	●	●											●	●	
		●	●					●								●
				●				●								●
					●			●								●
						●	●	●	●	●						●
																●
						●	●	●	●	●						●
												●	●			●