

Compatibility Table TreffLab Pipette Tips / TreffLab Pipette

Einkanal Transferpette S® Single Channel Transferpette S®											Nominalvolumen / Maximum Volume					Mehrkanal Transferpette S® Multi Channel Transferpette S®					Pipettenspitzen / Pipette Tips
1 µl	2.5 µl	10 µl	20 µl	25 µl	50 µl	100 µl	200 µl	1000 µl	5 ml	10 ml	10 µl	50 µl	100 µl	200 µl	300 µl						
●	● ²⁾	● ²⁾									●					0,1 – 20 µl					
	●	●									●					0,5 – 20 µl					
	● ²⁾	●									●					1 – 50 µl					
			●	●	●	●	●					●	●	●		2 – 200 µl ¹⁾					
			●	●	●	●	●					●	●	●	●	5 – 300 µl					
								●								50 – 1000 µl ¹⁾					
									●							0,5 – 5 ml ³⁾					
										●						1 – 10 ml ³⁾					
●																0,1 – 1 µl					
	●	●									●					0,5 – 10 µl					
	● ²⁾	●	●								●					1 – 20 µl					
												●	●	●		2 – 20 µl					
				●	●	●						●	●	●	●	5 – 100 µl					
							●					●	●	●	●	5 – 200 µl					
								●								50 – 1000 µl					

TreffLab pipettes achieve a perfect fit for precise analyses and Optimum results with TreffLab pipette tips.

Should you wish to use the TreffLab Pipettes in combination with pipette tips from other manufacturers, we recommend ordering free samples for test purposes.

- 1) Tips in bags are yellow or blue coloured. Racked or stacked tips are clear and the carrier plate is yellow or blue coloured
- 2) Calibration or justage may be necessary
- 3) Filter for these tips are available separately

Tips with Filter

Non-self-sealing filter tips from TreffLab have a PE filter that is free from chemical additives. Permeability is controlled by the combination of pore size and filter length, so that no aerosols can reach the pipette shaft. These filters function with consistent reliability. On the other hand, liquids can pass very slowly should they accidentally contact the filter. Since the filter does not swell as in the case of self-sealing filter tips, the sample can be recovered from the filter by simply actuating the pipette's blow-out function, or by centrifugation if necessary.

This is clearly an important advantage of non-self-sealing filters, especially when working with valuable samples. As an added advantage, the absence of filter additives protects samples from contamination.