# eppendorf

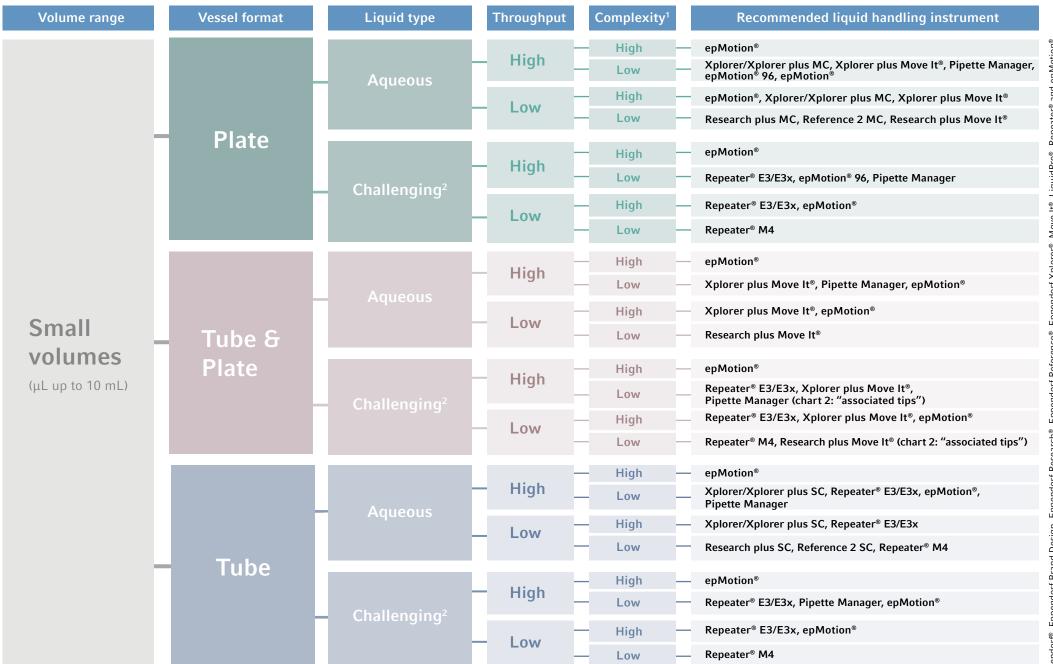


# Get it Right!

Find the most suitable Pipetting System with the Eppendorf Liquid Handling Selection Chart

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## Liquid Handling Selection Chart 1.1: Small Volumes (µL up to 10 mL)



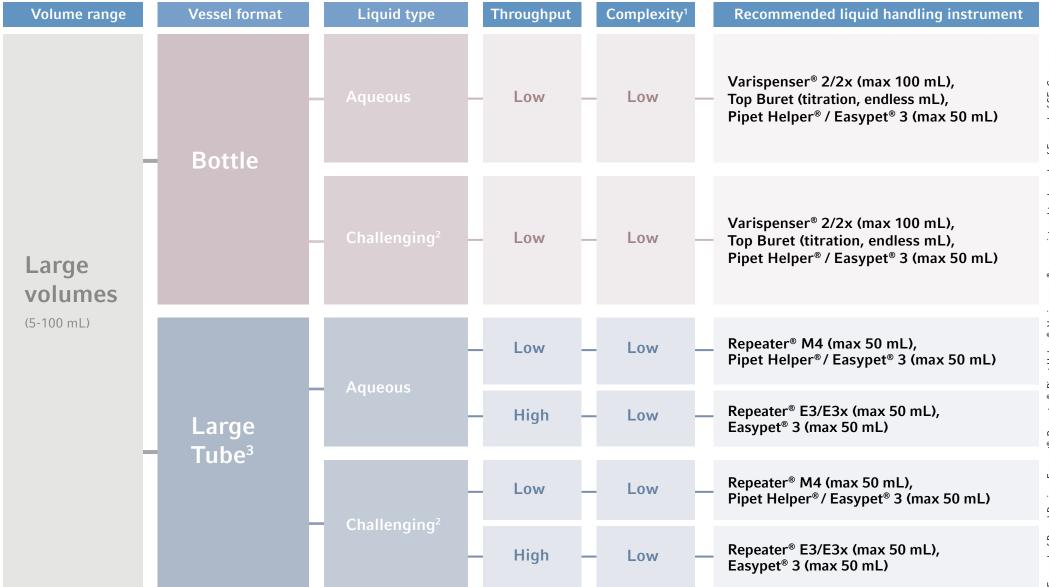
<sup>&</sup>lt;sup>1</sup>Complexity of task, e.g. pipetting of many different liquids or volumes.

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<sup>&</sup>lt;sup>2</sup> Liquids with viscosity, volatility, surface tension or density other than water as well as hot, cold or hazardous liquids.



### Liquid Handling Selection Chart 1.2: Large Volumes (5 - 100 mL)

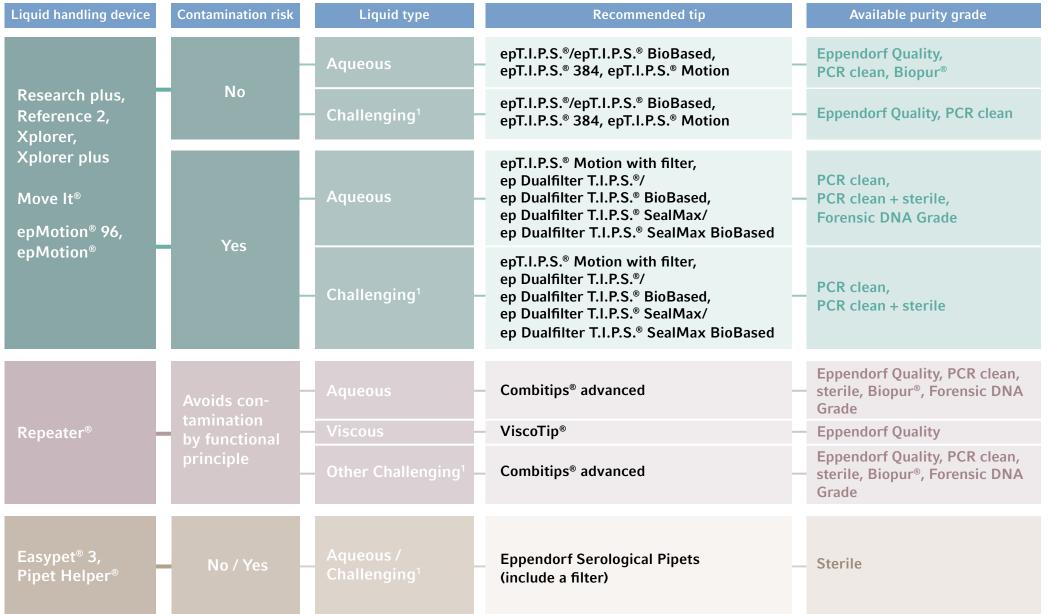


<sup>&</sup>lt;sup>1</sup>Complexity of task, e.g. pipetting of many different liquids or volumes.

<sup>&</sup>lt;sup>2</sup>Liquids with viscosity, volatility, surface tension or density other than water as well as hot, cold or hazardous liquids.
<sup>3</sup>All vessels with single channel format like 50 mL conicals or cell culture vessels.



### Liquid Handling Selection Chart 2: Associated Tips



<sup>&</sup>lt;sup>1</sup>Liquids with viscosity, volatility, surface tension or density other than water as well as hot, cold or hazardous liquids.