

Quick guide for loading Evotips

EVUSEP



Quick guide



RINSE

Wash dry tips with 20 μ l 80% solvent B and centrifuge for 60 s at 700 g



CONDITION

Soak in 100 μ l 1-propanol until all the tips are pale white



EQUILIBRATE

Equilibrate soaked tips with 20 μ l solvent A and centrifuge for 60 s at 700 g



LOAD

Load samples on wet tips (20 μ l in solvent A) and centrifuge for 60 s at 700 g



WASH

Wash tips with 20 μ l solvent A and centrifuge for 60 s at 700 g



WET

Transfer 100 μ l solvent A and centrifuge tips for 10 s at 700 g to keep tips **wet**



EVOTIP

NOTES

1. Prepare 80% solvent B freshly by diluting with solvent A
2. Ensure Evotips are continuously wet after soaking in 1-propanol
3. Transfer Evotips to solvent A tray in loading step to avoid them drying out
4. Prepare Evotips just prior to MS analysis, but for longer storage add solvent A in the bottom of on the box and store cold with lid
5. Empty the box for liquid after all centrifugation steps to ensure reproducible sample loading