

# EVOTIP

Quick guide for  
Evotip Pure



# Quick guide

*EvoTip Pure (EV2011)*



## RINSE

Wash dry EvoTips with 20  $\mu$ l Solvent B and centrifuge at 800 g for 60 s.



## CONDITION

Soak in Propanol until all the EvoTips are pale white.



## EQUILIBRATE

Equilibrate soaked EvoTips with 20  $\mu$ l Solvent A and centrifuge at 800 g for 60 s.



## LOAD

Load samples on wet EvoTips (20  $\mu$ l in Solvent A) and centrifuge at 800 g for 60 s.



## WASH

Wash EvoTips with 20  $\mu$ l Solvent A and centrifuge at 800 g for 60 s.



## WET

Transfer 100  $\mu$ l Solvent A and centrifuge EvoTips at 800 g for 10 s to keep them wet.



# EVOSEPP

## NOTES

1. Ensure EvoTips are continuously wet after soaking in Propanol.
2. Transfer EvoTips to Solvent A tray in loading step to avoid that they dry out.
3. Prepare EvoTips just prior to MS analysis, but for longer storage add Solvent A in the bottom of the box and store cold with lid on.
4. Empty the box for liquid after each centrifugation steps to ensure reproducible sample loading.