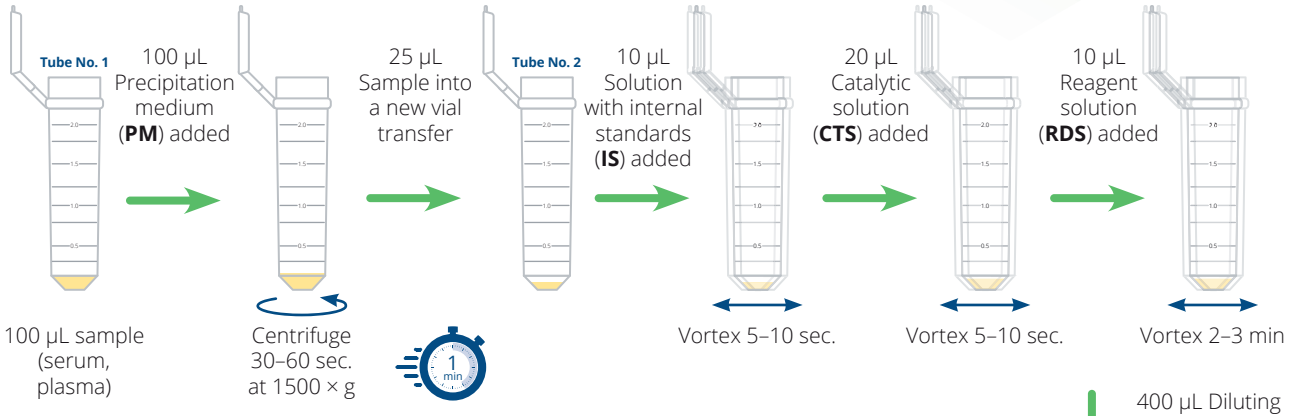
MetAmino®

Sample preparation protocol

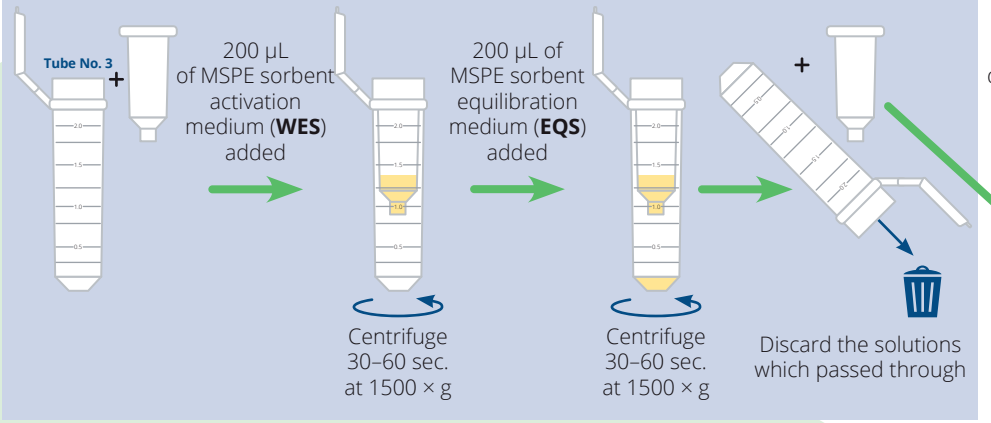
Sample precipitation (serum, plasma)

Derivatization



400 µL Diluting and washing medium (**DWM**) added

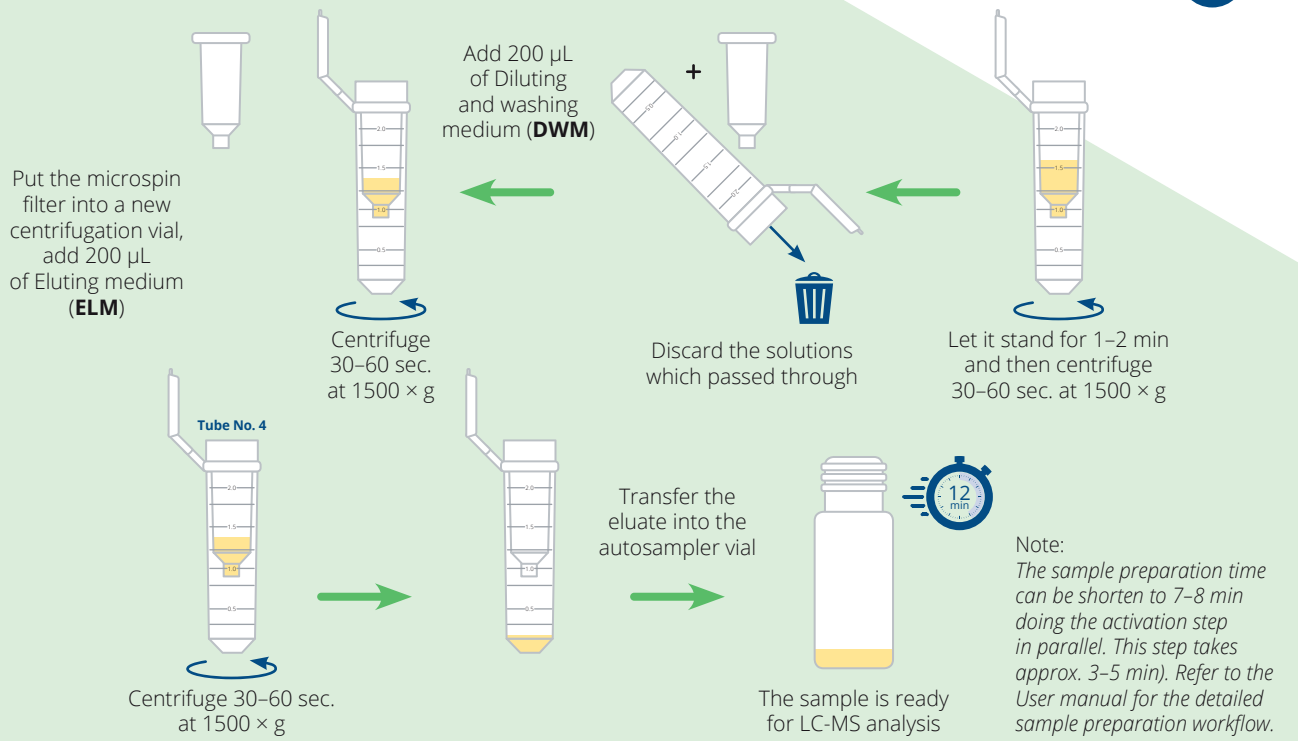
Microspin filter solid phase activation



Transfer the diluted reaction mixture to the equilibrated microspin filter (450–500 µL)

Vortex 5–10 sec.

6 min



Note:
The sample preparation time can be shorten to 7–8 min doing the activation step in parallel. This step takes approx. 3–5 min). Refer to the User manual for the detailed sample preparation workflow.