Application A: Peptide Dispensing
A1: Thermomixer and 1000 μL 96-DWP
A2: PrepRack with microfuge tubes containing samples to be dispensed, Speed-Mag particles and clean microfuge tubes for samples to be eluted into
B1: 50 μL pipette tips
B2: 1000 μL pipette tips
C1: Magnetic Rack
C2: Reservoir Rack; Column 1: 30 mL reservoir with MeCN (wash solution) Column 2: 10 mL reservoir with 2% MeCN (elution solution)
T1: 50 μL single channel pipette
T2: 1000 μL multi-channel pipette

Application B: Peptide Cleanup
A1: Thermomixer and 1000 μL 96-DWP
A2: PrepRack with microfuge tubes containing samples to be dispensed, Speed-Mag particles and clean microfuge tubes for samples to be eluted into
B1: 50 μL pipette tips
B2: 1000 μL pipette tips
C1: Magnetic Rack
C2: Reservoir Rack; Column 1: 30 mL reservoir with MeCN (wash solution) Column 2: 10 mL reservoir with 2% MeCN (elution solution)
T1: 50 μL multi-channel pipette
T2: 1000 μL multi-channel pipette

Application C: Peptide Elution
A1: Thermomixer and 1000 μL 96-DWP
A2: PrepRack with microfuge tubes containing samples to be dispensed, Speed-Mag particles and clean microfuge tubes for samples to be eluted into
B1: 50 μL pipette tips
B2: 1000 μL pipette tips
C1: Magnetic Rack
C2: Reservoir Rack; Column 1: 30 mL reservoir with MeCN (wash solution) Column 2: 10 mL reservoir with 2% MeCN (elution solution)
T1: 50 μL single channel pipette
T2: 1000 μL multi-channel pipette