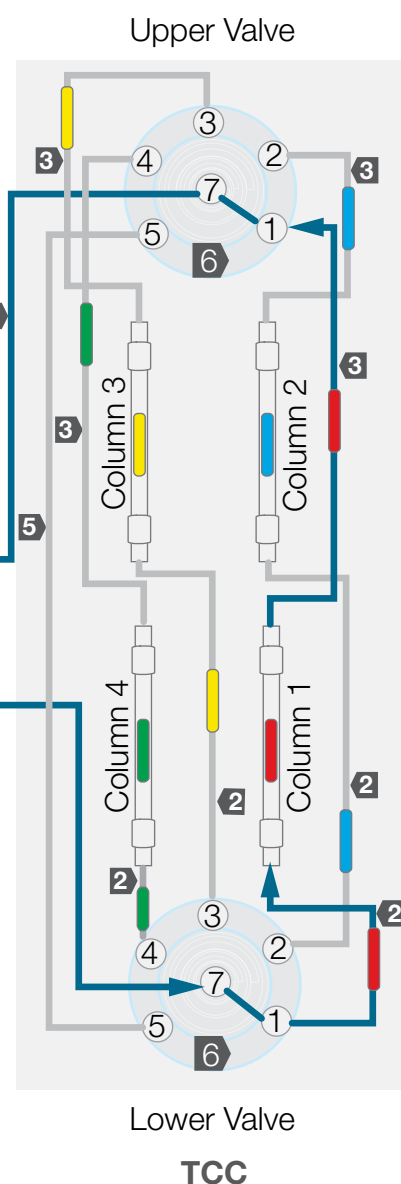
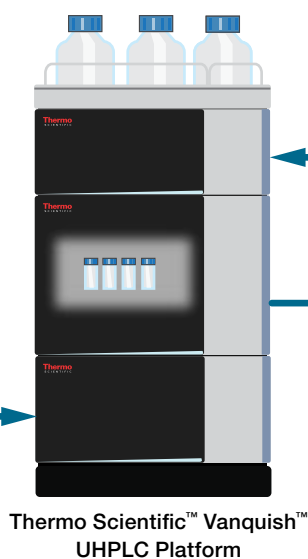
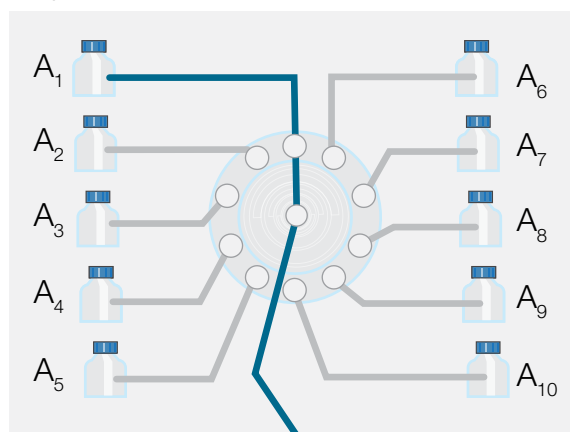


# Flow Schematic for Automated Method Scouting

## Single Column Compartment Set-up

Optional Extension Kit P/N 6036.0100

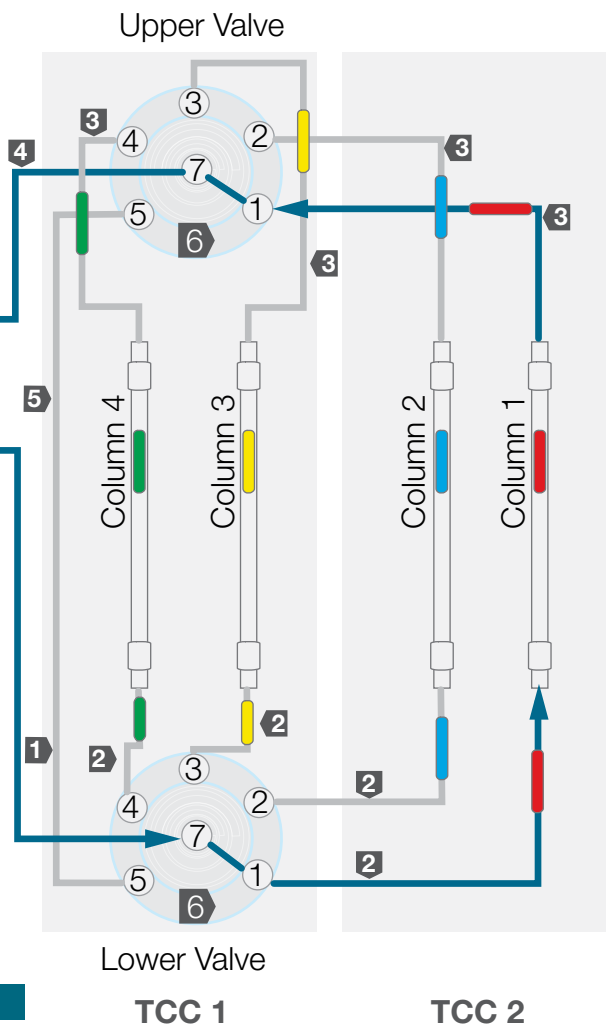
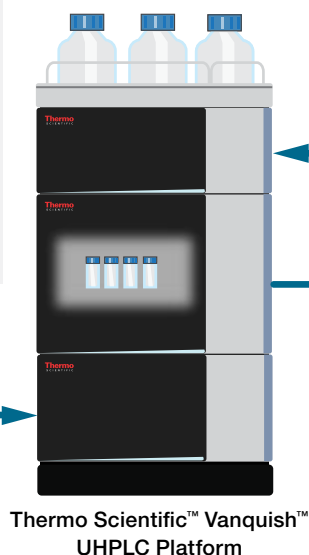
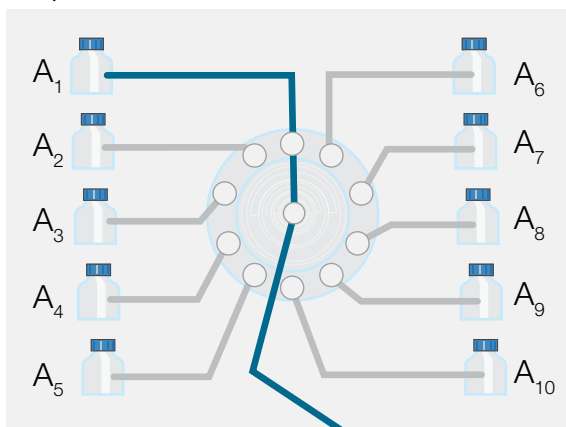


No.	Description
1	Viper Capillary, L × ID 450 × 0.1 mm, MP35N, P/N 6042.2350
2	Passive Pre-heater, P/N 6732.0174
3	Viper Capillary, L × ID 350 × 0.1 mm, MP35N, P/N 6042.2340
4	Post-Column Cooler, P/N 6732.0510, alternatively Viper Capillary, L × ID 300 × 0.1 mm, MP35N, insulated, P/N 6083.2405
5	Bypass-line, Viper Capillary, L × ID 650 × 0.18 mm, MP35N, P/N 6042.2380
6	Viper blind plug, P/N 6040.2303

# Flow Schematic for Automated Method Scouting

## Dual Column Compartment Set-up

Optional Extension Kit P/N 6036.0100



No.	Description
1	Viper Capillary, L × ID 450 × 0.1 mm, MP35N, P/N 6042.2350
2	Passive Pre-heater, P/N 6732.0174
3	Viper Capillary, L × ID 350 × 0.1 mm, MP35N, P/N 6042.2340
4	Post-Column Cooler, P/N 6732.0510, alternatively Viper Capillary, L × ID 300 × 0.1 mm, MP35N, insulated, P/N 6083.2405
5	Bypass-line, Viper Capillary, L × ID 650 × 0.18 mm, MP35N, P/N 6042.2380
6	Viper blind plug, P/N 6040.2303

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