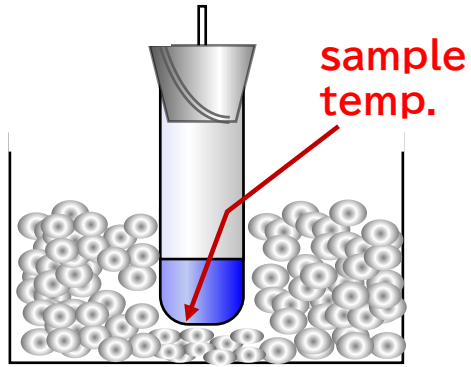


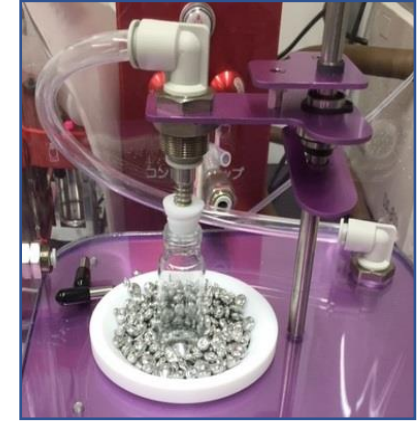
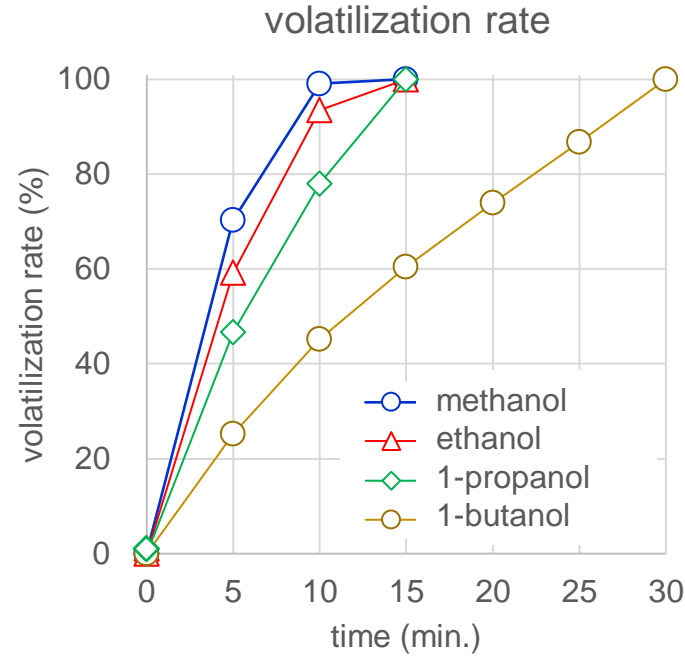
Solvent volatilization rate and temperature transition in Smart Evaporator samples

Smart Evaporator C1

set temperature: 40 °C
 suction flow rate: 18 L/min
 solvent quantity: 5 mL
 container type: round bottom, 20mL



heater set temp.
40°C



sample temperature during evaporation
 methanol: 10°C (average of 2~10 min.)
 ethanol: 14°C (average of 3~8 min.)
 1-propanol: 22°C (average of 3~19 min.)
 1-butanol: 28°C (average of 3~25 min.)

