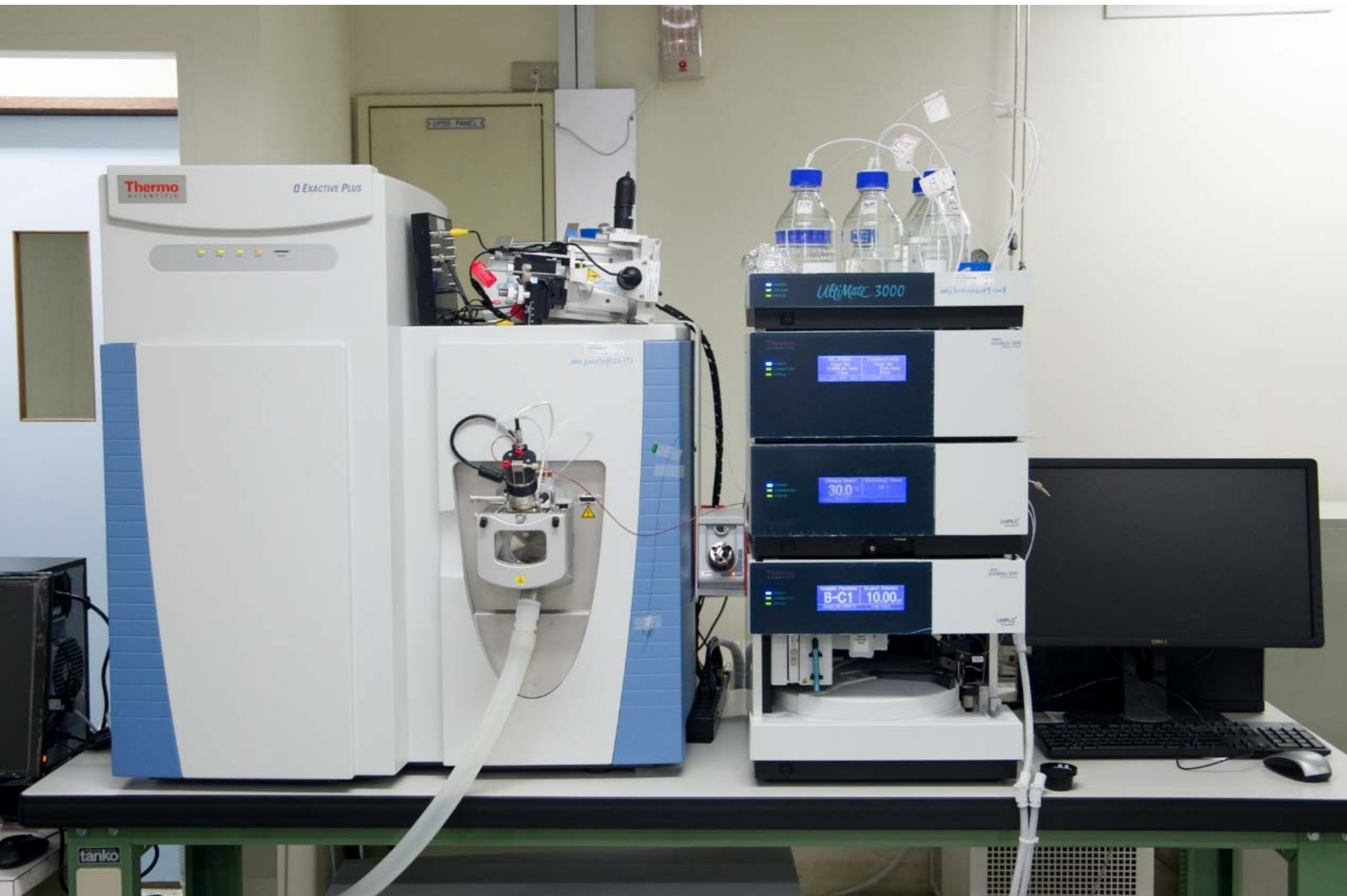




POWER
VACUUM
STATUS

UltiMate 3000

3101103097-208
3101103097-208
3101103097-208
3101103097-208

NTU 3101103097-208

Thermo
SCIENTIFIC

POWER
CONNECTED
STATUS

NC_Pump		LoadingPump	
Flow On	8.000 μ L/min	Flow On	8 μ L/min
	-1 bar		8 bar
%A: 5.0	%B: 95.0	%A: 100	%B: 0.0 %C: 0.0

DIONEX
UltiMate 3000
RSLCnano System

POWER
CONNECTED
STATUS

Compartment	Switching Valve
30.0 $^{\circ}$ C	10-1
Setpoint: 30.0 $^{\circ}$ C	

UHPLC⁺
focused

Thermo
SCIENTIFIC

POWER
CONNECTED
STATUS

Sample Position	Inject Volume
B-C1	10.00 μ L
Sample 22.1 (Off) $^{\circ}$ C	Loop: Inject

DIONEX
UltiMate 3000
RS Autosampler

UHPLC⁺
focused

