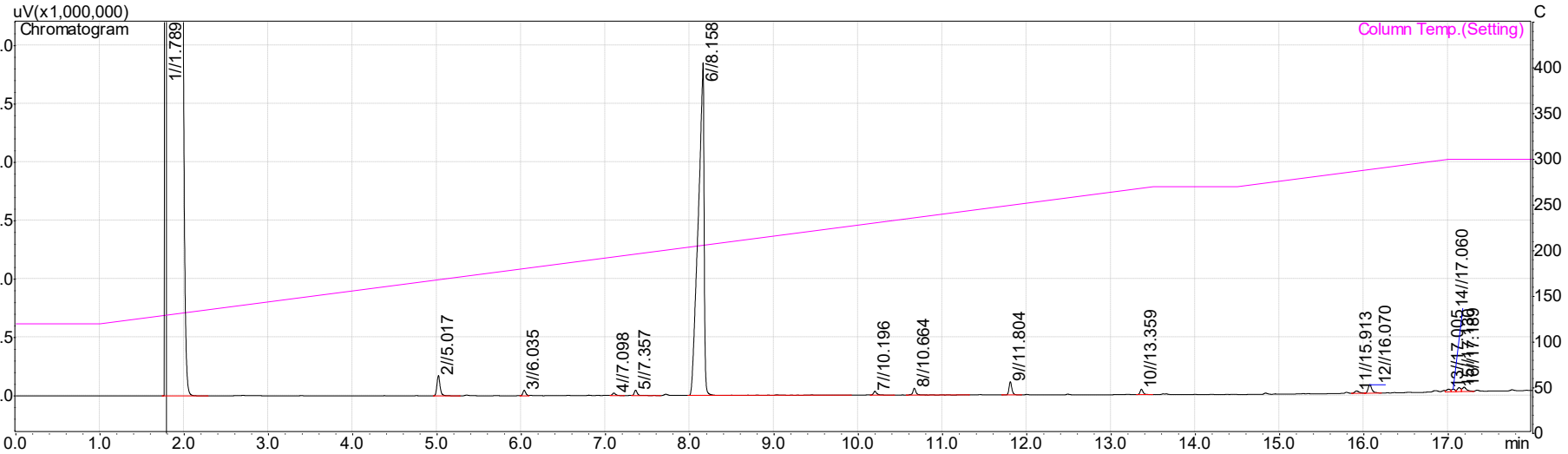
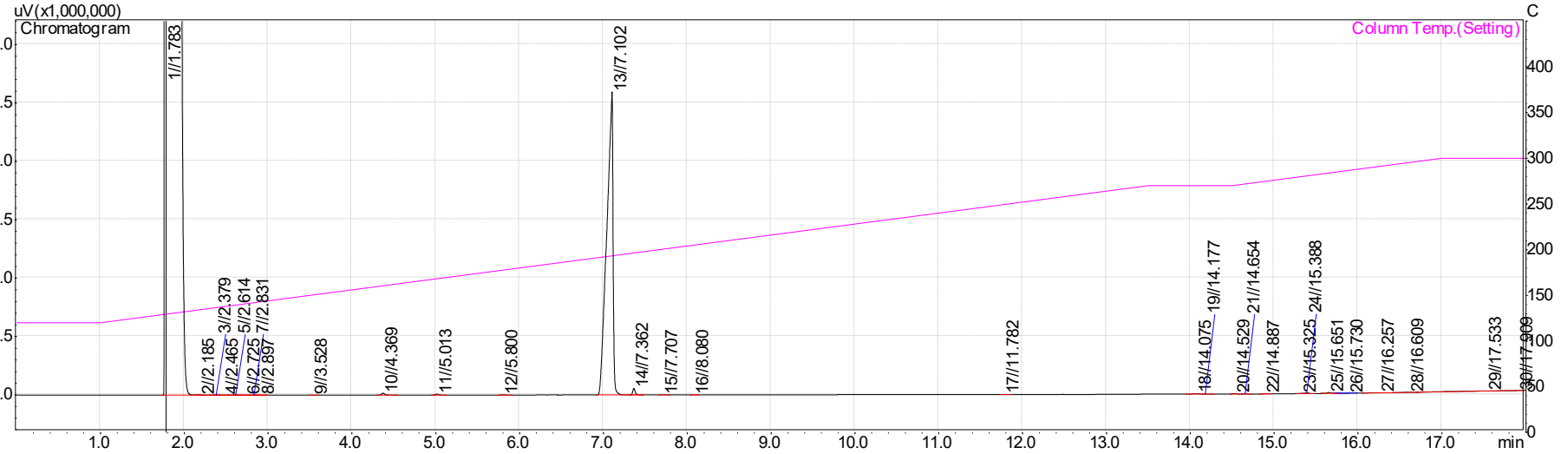
Equipo Shimadzu 2010 plus, detector FID

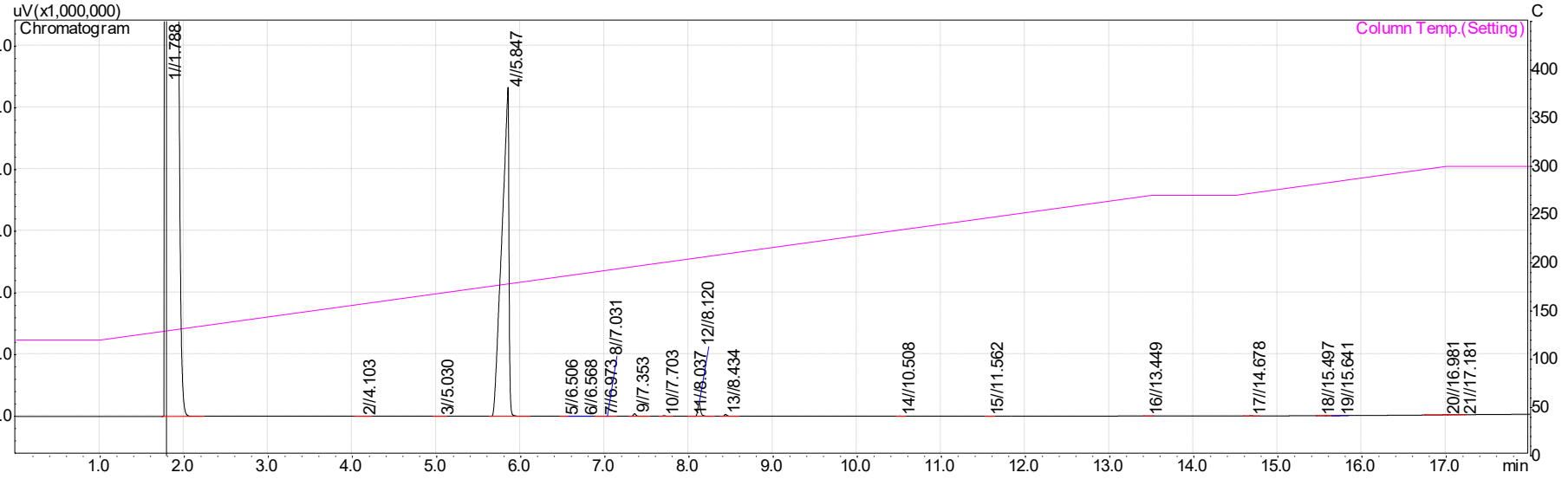
Ester G1



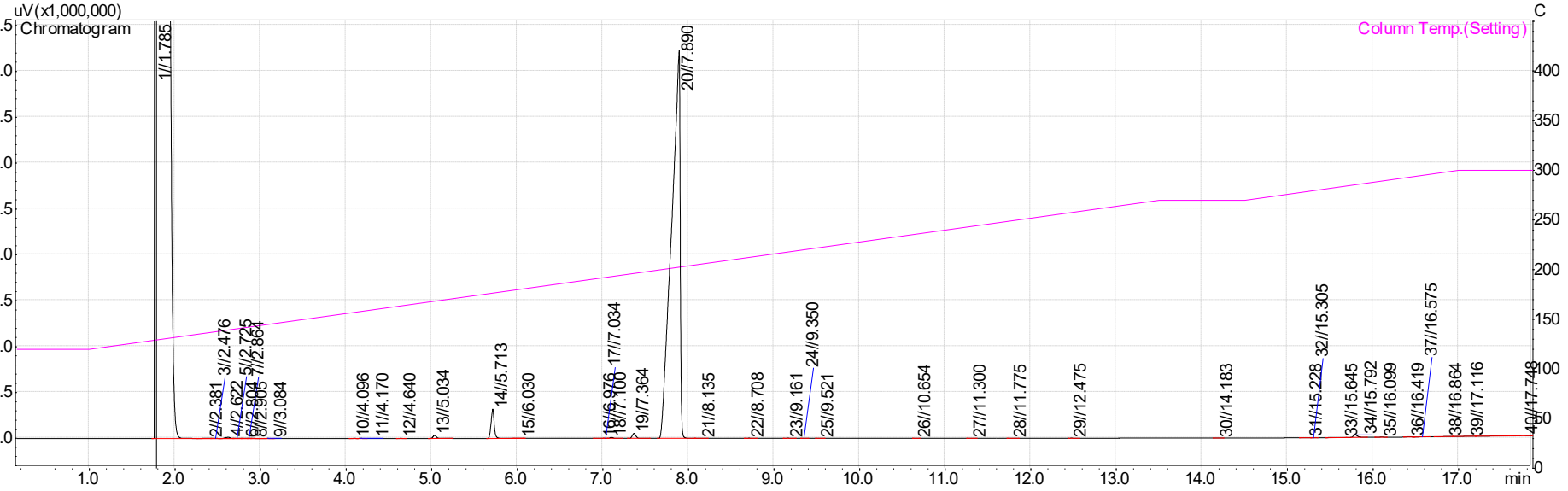
Ester G2



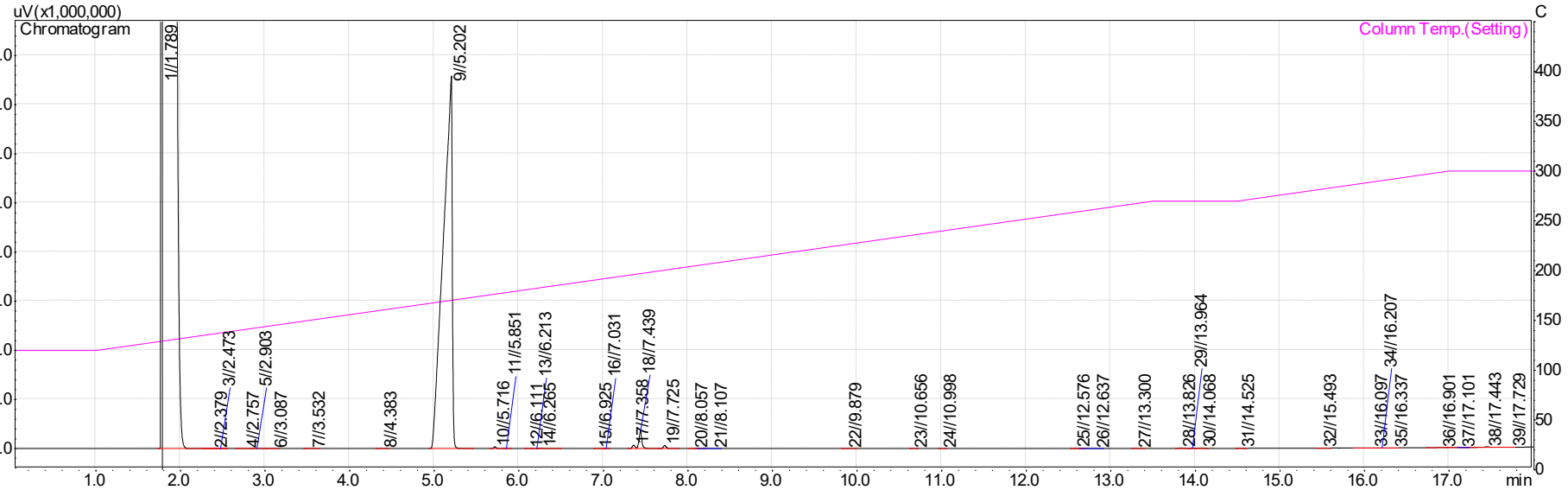
Ester G3



Ester G4



Ester G5



Solvente (éter etílico, marca Biopack, calidad ACS)

Método

$T_{inyector}$: 250°C

Modo Split

Carrier: N_2

Columna Sh-Rtx-5 (L: 30m, DI: 0,25mm, Film: 0,25um)

Flujo columna: 1mL/min

T_{horno}: 120°C

Programa rampa de calentamiento

-	120.0	1.00
12.00	270.0	1.00
12.00	300.0	1.00