

「Application Note」

Analysis of Residual Solvents in Food Packaging by ChroZen GC

- GC Application



YOUNG IN
Chromass

Analytical Conditions

Column : HP-1, 30 m x 0.32 mm x 1 μ m
Oven : 35°C(5 min) , 20°C/min, 150°C(3.3 min)
Carrier Gas : N₂
Flow Rate : 2 mL/min (50:1)
Injector : Capillary, 230°C
Detector : FID, 250°C
Headspace : 80°C (30 min)
Injection Vol. : 500 μ L

Results

