

ANALYSIS OF CO₂, H₂S, COS, SO₂, CH₃SH IN NITROGEN

Technique : Micro-GC

Column : PoraPlot U 8m

Carrier gas : Helium

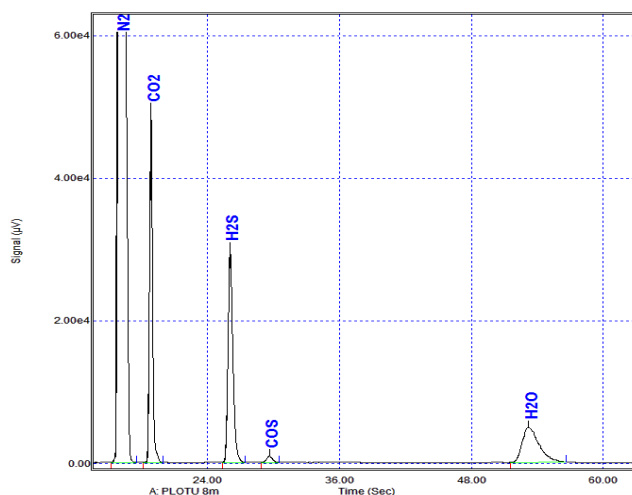
Injector : Variable volume

Column temperature : 130°C

Injection time : 90°C, 70 ms

Column pressure : 28 psi

μTCD sensitivity : Standard



Compound	Concentration (ppm _v)
CO ₂	2 %
H ₂ S	2 %
COS	500 ppm

Technique : Micro-GC

Column : PoraPlot U 10m

Carrier gas : Helium

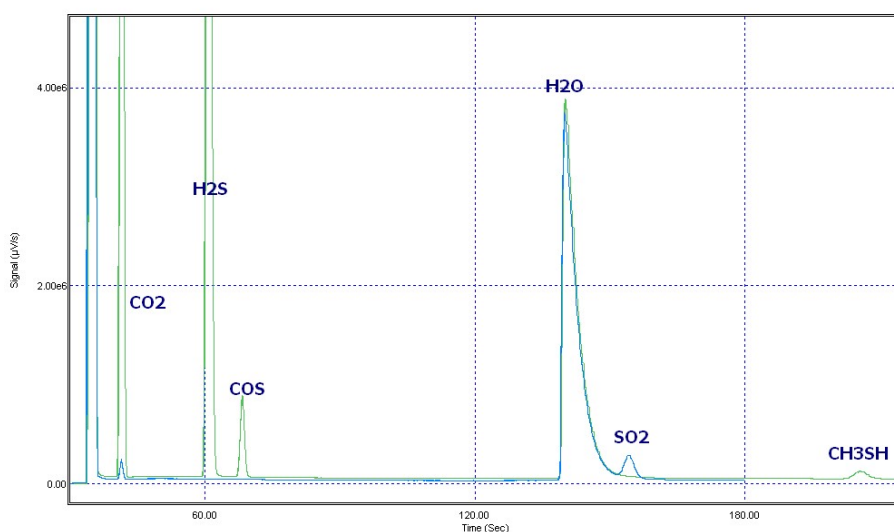
Injector : Variable volume

Column temperature : 100°C

Injection time : 90°C, 100 ms

Column pressure : 28 psi

μTCD sensitivity : Standard



More information : www.sra-instruments.com