

CO₂ AND N₂O BINARY MIXTURE STUDY

Technique : Micro-GC

Column : PoraPlot Q

Carrier gas : Helium

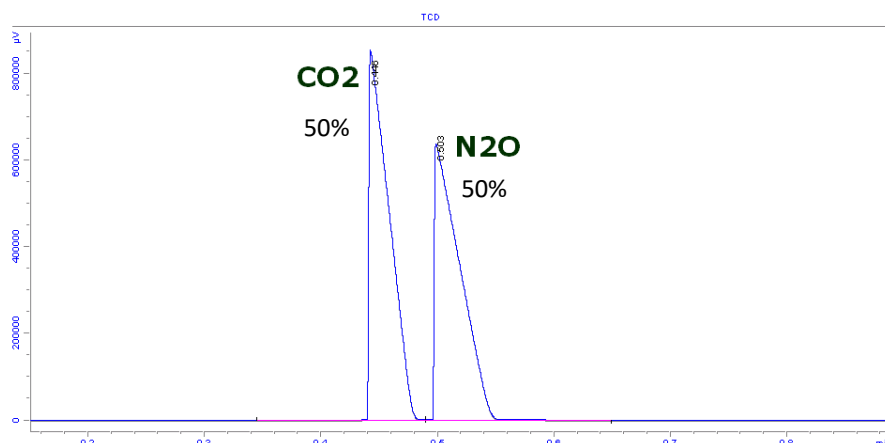
Injector : Variable volume

Column temperature : 40°C

Injection time : 30 ms

Column pressure : 25 psi

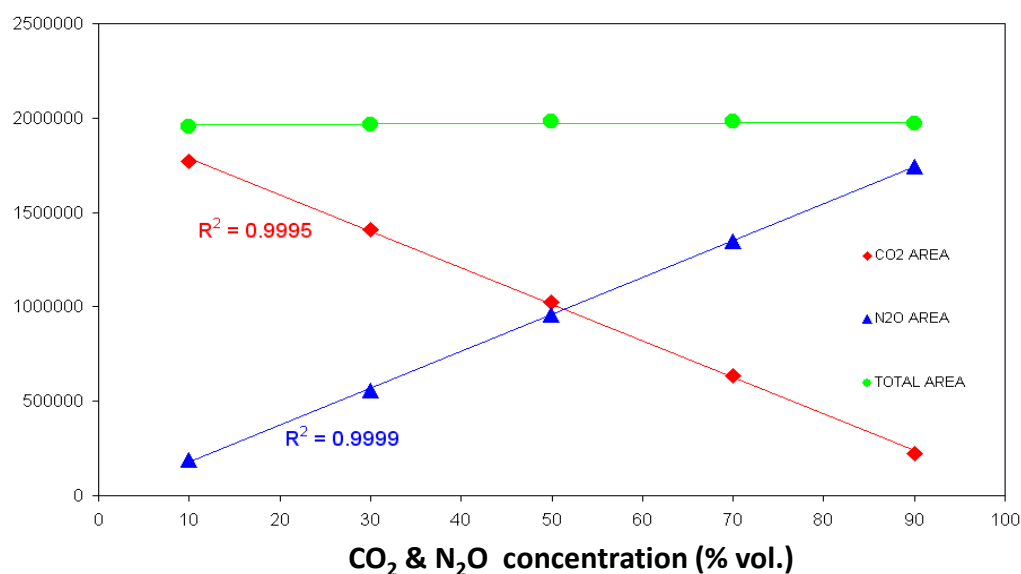
μTCD sensitivity : Standard



The Micro-GC is a powerful solution that provides fast, accurate and easy-to-use solution to analyze your gas sample.

CO ₂ (%)	CO ₂ AREA
10	224296
30	632636
50	1023617
70	1408055
90	1769612

N ₂ O (%)	N ₂ O AREA
90	1745447
70	1347864
50	958494
30	558052
10	187254



More information : www.sra-instruments.com