

Impurities in Argon

Field of Interest

Semiconductor, petrochemical, chemical, energy

Instrument

GOW- MAC Series 5900

Detection

Discharge Ionization Detector (DID)

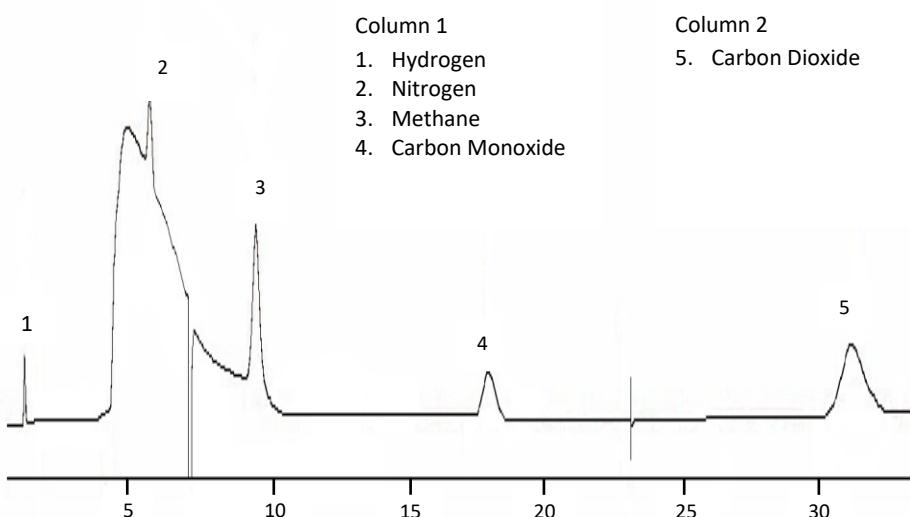
Carrier Gas

High Purity Helium, constant flow

Temperature

Isothermal

Chromatogram



Key Features

- Custom valve configurations, and columns
- LCD touchscreen, remote valve control
- Ppb level analysis
- Ultra-high purity fittings, tubing, and regulators
- Purged and sealed to remove air contamination and increase reproducibility and accuracy

Impurities Analyzed

Impurities	LDL
Hydrogen	10 ppb
Nitrogen	20 ppb
Methane	10 ppb
Carbon Monoxide	15 ppb
Carbon Dioxide	15 ppb



Request for More Information

Tel: 610-954-9000

Email: sales@gow-mac.com