

# TUNABLE DIODE LASER ANALYZER

## Tuneable Diode Laser Technology (TDL)

### ACCULASE-GPA™ TDL H2S ANALYZER

**GALVANIC**  
APPLIED SCIENCES

- measures 0 to 500 ppm H2S using a proprietary measurement cell
- detects H2S down to 0.15 ppm, rivaling the capabilities of lead-acetate tape technology.
- is specific to H2S without methane, CO2, or benzene interferences.
- does not require a scrubber system, the response time is 30 seconds. AccuLase-GPA™ can measure up to 4 streams.

### In-line OR OPEN PATH Measurement

**UNISEARCH**  
ASSOCIATES INC

- High selectivity and sensitivity
- Fast response
- Multi-stream
- Fibre-optic
- Simple, on-touch automatic calibration
- Simple installation and operation
- HF, NH3, CH4, H2O, HCL

