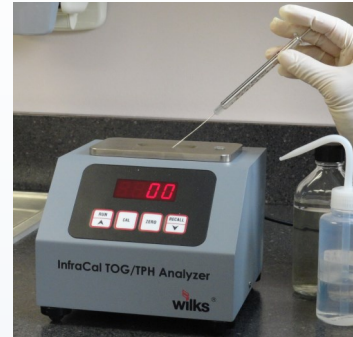


# ppm Oil in Water Measurements for the Petrochemical Industry

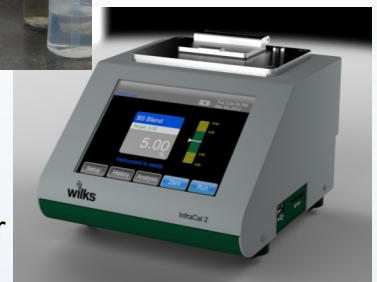
- Eliminate waiting for off-site lab results
- Detect levels as low as 0.1 mg/L
- Oil content measurements in less than 15 minutes
- Avoid fines for out-of-compliance discharges
- Easy-to-use for non-technical personnel
- Over 3,500 in use worldwide



InfraCal TOG/TPH Analyzer



Visit our webpage  
See our video



InfraCal 2 Analyzer

Measuring the oil content in water or soil is a specialty of Wilks Enterprise. Our InfraCal Analyzers let you make on-site ppm measurements to help ensure your upstream or downstream wastewater complies with discharge permits and avoid potentially-costly fines. Today, we are proud to say there are over 3,500 InfraCal Analyzers in operation around the world measuring the oil and grease levels in produced water on drilling platforms, oil content in FRAC water, hydrocarbons in wastewater effluents from refineries, and TPH in soil at remediation sites.

## Ordering Information:

Part Number	Analyzer Model	Minimum Detection	Calibration Options	Solvent
405-1009	InfraCal TOG/TPH Analyzer, Model HATR-T2	8 mg/L	Uncalibrated	Hexane, Vertrel MCA, Pentane, Cyclohexane
405-1009-44	InfraCal TOG/TPH Analyzer, Model HATR-T2	8 mg/L	Factory Cal-Hexane/TPH 6 point set, 10, 25, 50, 100, 150, and 200 mg/L	Hexane, Vertrel MCA, Pentane, Cyclohexane
405-0003-12	InfraCal TOG/TPH Analyzer, Model CVH	2 mg/L	Uncalibrated	Tetrachloroethylene (perchloroethylene), S-316, Freon
405-0003-12-78	InfraCal TOG/TPH Analyzer, Model CVH	2 mg/L	Factory Cal-Perc/TPH 6 point set, 10, 25, 50, 100, 150, and 200 mg/L	Tetrachloroethylene (perchloroethylene)
405-0003-12-41	InfraCal TOG/TPH Analyzer, Model CVH	2 mg/L	Factory Cal-S-316/TPH 6 point set, 10, 25, 50, 100, 150, and 200 mg/L	S-316
405-2034	InfraCal 2 ATR-SP	0.3 mg/L	Uncalibrated	Hexane, Vertrel MCA, Pentane, Cyclohexane
405-2034-44	InfraCal 2 ATR-SP	0.3 mg/L	Factory Cal-Hexane/TPH 6 point set, 10, 25, 50, 100, 150, and 200 mg/L*	Hexane, Vertrel MCA, Pentane, Cyclohexane
405-2035	InfraCal 2 TRANS-SP	0.1 mg/L	Uncalibrated	Tetrachloroethylene (perchloroethylene), S-316, Freon
405-2035-78	InfraCal 2 TRANS-SP	0.1 mg/L	Factory Cal-Perc/TPH 6 point set, 10, 25, 50, 100, 150, and 200 mg/L*	Tetrachloroethylene (perchloroethylene)
405-2035-41	InfraCal 2 TRANS-SP	0.1 mg/L	25, 50, 100, 150, and 200 mg/L*	S-316

\*Note: Lower range calibrations available for oil in water