

THE SOLUTION IS AS SIMPLE AS 1-2-3

FUELSTAT® PLUS

- The ultra-simple test that just requires **4 drops** of sample
- **15 minutes** to result as opposed to 4-7 days!
- **'Test at the tank'** technology - no laboratory required
- No requirement for additional **equipment** or **sterility measures**

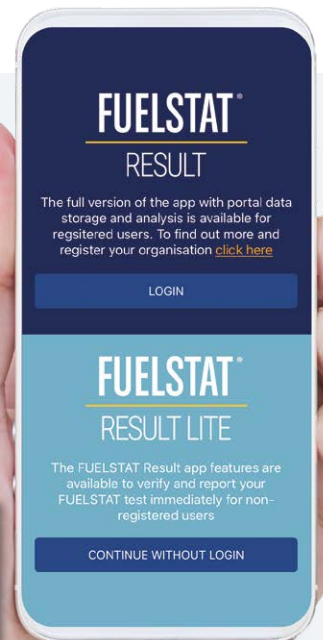


In critical times, you need a fast, convenient testing method - one that doesn't require multiple people to complete the process. Using FUELSTAT®, a single person can conduct tests at the tank after minimal training from our instructional videos. FUELSTAT® is based on immunoassay antibody tests. Just as a pregnancy test searches only for markers of human chorionic gonadotropin, FUELSTAT® only searches for the markers of bacteria and fungi that can grow in jet and diesel fuel and can potentially cause both operational downtime, corrosion and in worse case safety issues.

FUELSTAT® RESULT



- The easy to use app that gives **immediate visual verification** of result
- **Reduces risk** of misinterpretation
- No need for additional equipment other than a smartphone
- Fully **detailed report** can be instantly produced in PDF format



FUELSTAT ANALYSIS REPORT		ConidiaBioscience		
<small>This test for microbiological contamination was conducted on a fuel sample using the FUELSTAT® Plus test kit in accordance with ASTM D8070 and the results reported below were read using the FUELSTAT® Result app.</small>				
TEST DATA				
Tester name:	John Smith	Test date:		
Location/Site:	Location 1	Printout date:		
Asset Identity:	Asset 1	Phone make:		
Tank Reference:	Tank 1	Phone model #:		
GPS location:	51.41868 -0.56902	App version:		
FUELSTAT Test Lot #:	B2101			
TEST RESULT CONTAMINATION ALERT LEVELS		NOTES		
Bacteria:	NEGLECTIBLE	A caution on the Negligible alert levels indicates that reading is getting close to the alert level for Moderate Contamination		
Fungi:	NEGLECTIBLE			
Hormoconis resiniae:	NEGLECTIBLE (CAUTION)			
OVERALL RESULT:		NEGLECTIBLE		
DISCLAIMER		RESULT LIMIT INDUSTRY GUIDELINES		
<small>FUELSTAT® Result is designed for use with tests which are fully compliant with ASTM D8070. However, readings obtained using FUELSTAT® Result are currently outside the scope of ASTM D8070. Operators should visually validate test results as per ASTM D8070. The accuracy of this report may be dependent on the accuracy of the sample provided. Full terms of use available on the website: www.conidia.com For any technical assistance telephone: +44 (0)1491 829102</small>		Phase	Target antigen limits	Alert level
		Fuel	Up to 150 µg/L	NEGLECTIBLE
		Water	Up to 33 µg/ml	
		Fuel	Between 150-750 µg/L	MODERATE
		Water	Between 33-166 µg/ml	
Fuel	Greater than 750 µg/L	HEAVY		
Water	Greater than 166 µg/ml			

TRIED. TESTED. TRUSTED.

FUELSTAT®

Who we are:

FUELSTAT® fuel tests are developed, manufactured and marketed by Conidia Bioscience Ltd. Based in UK, Conidia Bioscience was founded in the early 2000's by experts in immunoassay techniques and holds the internationally patented intellectual property for FUELSTAT®.

Where to find us:

FUELSTAT® is distributed globally by a network of specialist distributors covering the major sectors. To arrange for a distributor to support you simply contact info@conidia.com.



please contact us for a no obligation quote:

Oxford Aviation Ltd

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FUELSTAT® meets the ASTM International D8070 Standard



FUELSTAT® is listed as an recommended product by Joint Inspection Group



FUELSTAT® is listed as a recommended product by IATA. Conidia Bioscience is a Strategic Partner with IATA