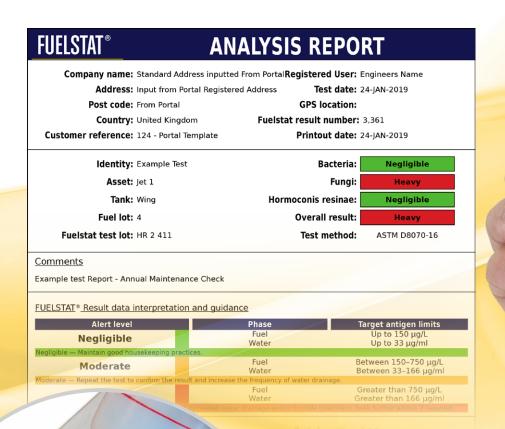
FUELSTAT®

The test for microbial contamination in jet and diesel fuels

From sample to report in less than 15 minutes with FUELSTAT® Result



White the street of the street



FUELSTAT®

- Lowest cost to result of any test on the market
- The ONLY true on-site test that gives dependable results even in the dirtiest of conditions

FUELSTAT®

Tried and **trusted** globally. Unique innovative solution leads to huge growth of **FUELSTAT**®

FUELSTAT® PROTECTS

tests sold 120,000 per annum

over
130
countries
globally

400 airlines

more than 10 major oil companies

FUELSTAT® SAVES

cost reduction, less effort, less time

50% savings

labour hours saved

+1,000,000

FUELSTAT® has OEM listings from Airbus, Bombardier, Embraer, Fokker amongst others...



FUELSTAT® meets the ATSM International D8070-16 Standard



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



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

FUELSTAT*

FUELSTAT® Plus

- Ultra simple test that requires 4 drops of sample
- 15 minutes to result as opposed to 4-7 days!





Dependable Results Even in the Dirtiest Conditions

FUELSTAT®

- Unique immunoassay technology
- Detects only specific microorganisms

FUELSTAT®

- Carried out on site, so complying with ASTM D6469 testing for contamination within 24 hours
- Avoids time delays and expense associated with sample transportation to laboratory

Microbial Contamination causes massive unplanned costs and disruption

- Catastrophic effects such as blocked fuel systems, damaged fuel probes and corroded tanks
- Repair and replacement costs can be \$millions if left to develop
- Disruption to use of assets can cause substantial operational problems





Data Management: Real Time Reporting

Easy to download app

- Available on IOS and Android Smartphones
- Instant verification of result and transfer of data

FUELSTAT® Report.

- Excel format
- All microbial testing data on one spreadsheet



Results straight into Excel

ANALYSIS REPORT FUELSTAT Company name: Standard Address inputted From Portal Registered User: Engineers Name Address: Input from Portal Registered Address Test date: 24-JAN-2019 GPS location: Post code: From Portal Fuelstat result number: 3,361 Country: United Kingdom Customer reference: 124 - Portal Template Printout date: 24-JAN-2019 **Identity:** Example Tes Asset: let 1 Funai: Tank: Wing Hormoconis resinae: Fuel lot: 4 Overall result: ASTM D8070-16 Fuelstat test lot: HR 2 411 Test method: Comments FUELSTAT® Result data interpretation and guidance Alert level Target antigen limits Negligible Up to 150 μg/L Up to 33 μg/ml Between 150-750 μg/L Between 33-166 μg/ml Moderate Greater than 750 μg/L Greater than 166 μg/m Heavy Phone make: Apple Portal version: 1.2.2 Phone model: iPhone 6s Analysis approved by: App version: Disclaimer — FUELSTAT® Result is designed for use with tests which are fully compliant with ASTMD8070-16. However, readings obtained using FUELSTAT® Result are currently outside the scope of ASTMD8070-16. Operators should visually validate test results as per ASTM B8070-16. The accuracy of this report may be dependent on the accuracy of the sample provided. Full terms of use available on the Condida Bioscience Ltd. website www.conidia.com. For Any Technical Assistance Telephone: +44 (0)1491 829102

Analysis Report.

 Fully detailed report can be instantly produced in PDF format



The **FUELSTAT**® Solution As simple as 1-2-3

Test. Result. Report.

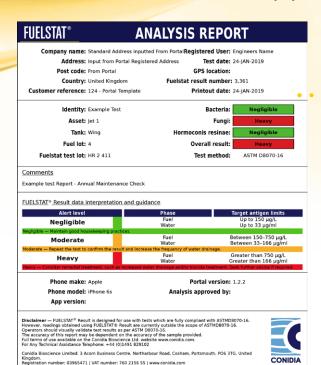


FUELSTAT® Plus Test

- Accurate results anywhere, carried out by anyone, and learned in minutes
- Immediate decisions can be made without delay
- Results within 15 minutes

FUELSTAT® Result

- Reduces risk of misinterpretation
- Immediate visual verification of result
- No need for additional equipment other than a smartphone



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FUELSTAT® Report

Traceability of testing

Identification of hotspots for planning

Proof of test, proof of result, proof of method

Organisation	Capture date	Engineer				
ACME plc	17/04/2017	eng10@acme.com	Test equ	ABC123		
ACME plc	17/05/2017	eng11@acme.com	Test equ	ABC123		
ACME plc	17/06/2017	eng007@acme.com	Test equ	ABC123		

1

3

FUELSTAT®

Who we are:

FUELSTAT® fuel tests are developed, manufactured and marketed by Conidia Bioscience Limited. Based in UK, Conidia Bioscience Limited was founded in 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. Contact info@conidia.com who will arrange for a distributor to support you.



HAMMONDS FUEL ADDITIVES, INC.

Houston, Texas • (800) 548-9166

www.biobor.com

T: +44 (0)1491 829 102 | E: info@conidia.com | W: www.conidia.com

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