

FUELSTAT®

The test for microbial contamination in jet and diesel fuels

Microbial contamination can cause operational issues and ultimately corrosion if left undetected. FUELSTAT® is a simple under wing process that allows you to sample, test for contamination and record results in less than 15 minutes.

Features and Benefits:

Immediate Results

- Reduces risk of sample being cross contaminated
- Under wing so sample is as representative of tank conditions as possible
- Can be used to determine if fuel is free from microbial contamination prior to fueling

Only checks for specific harmful microbial contamination

- Reduces risk of misleading results that may result in unnecessary and costly maintenance

Digital analysis and record keeping

- Reduces risk of misinterpretation
- Verifies results on phone, records data into Excel and generates report

No Sterility Controls Required

- Under wing testing and quick results make it simple to adhere to ASTM 6469 on fuel handling requirements

Part Number	Description	NSN's
FHR8-2	Jet Fuel Test Kit, Pack of 8	5940-99-615-6295
HR2-011	Jet Fuel Test Kit, Individual	
FMD8	Diesel Fuel Test Kit, Pack of 8	5940-99-615-6295

It's as easy as:

1

Test:

Simply put 4 drops of sample into 6 wells



2

Result:

Scan test with phone and get instant verification of result



3

Report:

Result will be automatically sent to portal for instant retrieval, electronic proof of testing and report generation



FUELSTAT®



LEARN MORE: <https://conidia.com/how-to-use-fuelstat/>