

Diesel Fuel Analysis Report Excerpt

E&S Environmental Services Ltd

Reports ES7456 and ES7457 - tested 1 June 2020

for MAE Development, manufacturer of CarPills

What this excerpt contains

- The original report cover
- Untreated diesel analysis - report ES7456
- CarPills-treated diesel analysis - report ES7457
- The laboratory disclaimer from the original report

EXCERPT NOTICE

This customer-facing excerpt contains the diesel portion of the original six-page fuel analysis report ES7456-7459. The reproduced source pages have not been rewritten.

MAE Development is manufacturer of CarPills



Environmental Services

An Adler and Allan Company

Fuel Analysis Report

CLIENT

MAE Development –
37-39 East Street

Date

3rd June 2020

REF

ES7456 – 7459

AUTHOR

Nathan Allport – R&D
Chemist



Disclaimer

The results reported have been obtained from the logged sample delivered and recorded by the laboratory at the time of test. Where samples have been provided direct from customer E&S Environmental accepts no liability for any cross contamination that may have arisen from incorrect sampling, use of non-sterile sample jars or through delays in submitting samples for analysis, including the effects of humidity and temperature. Please note that analysis from nozzle samples may not reflect the storage tank conditions.

Samples are stored for five working days after analysis unless otherwise requested.

Deviating Sample Code:

**L = Sample received in a leaking container, results may be compromised*

**S = Sample received in an unsuitable container, may require subsampling, results may be compromised*

**D = Sample label did not include a date, results may be compromised*

**M = Sample received outside 48 hours of sampling, microbiological results may be compromised*

**V = Insufficient sample volume received, results may be compromised*

**C = Sample received was cloudy/contained free water, required filtering or treatment with Dioctyl sulfosuccinate sodium salt as dependant on the test method*

**O = Other-Please specify*

