

AUTOMOTIVE FLUID TEST KIT**DIRECTIONS**

1. Use the enclosed materials to collect a representative automotive fluid sample for analysis.
Note: a representative sample may include multiple phases, layers and settled solid particulates and residues.
2. Replace the cap and ensure that the vial does not leak. Wipe away any excess sample. Place vial in sealable bag.
3. Complete the form below. *A signature is required for analysis.*
4. Adhesive metallic tape is provided to prevent tampering by placing over the shipping tube/cap interface.
5. Mail to Absolute Laboratories. If results are time-sensitive, consider shipping with UPS.

NOTE: Use UPS ground to ship flammable fuel (i.e. gasoline only) and include "CONFORMS 49 CFR 173.4 DOMESTIC HWY/RAIL" on the shipping label. Ship from a UPS terminal instead of a UPS store.

REPORTING INFORMATION

Company: _____ Department: _____
Contact/Adjuster: _____ Phone: _____
Email(s) for results: _____
Claim file email (if applicable): _____

SERVICE REQUESTOR - Same as above

Name and company: _____

BILLING INFORMATION - Same as above

Contact: _____ Email: _____ Phone: _____

SAMPLING INFORMATION

Claim/case no.: _____
Vehicle year, make, and model: _____ Last six of the V.I.N.: _____
Date sampled: _____ Obtained by: _____ Phone: _____

SAMPLE DESCRIPTION

Sample source (e.g. gas tank, brake line, oil filter, etc.): _____
What type of fuel is recommended for this engine?: _____
Comments/test requested: _____

EVIDENCE TRANSFER RECORD

Relinquished by (signature*):  _____ Date: _____ Time: _____
Received by: _____ Date: _____ Time: _____

Need More Automotive Fluid Test Kits?: Yes Quantity: _____ Or order online: absolutelabs.net/kits

Syringe Extraction Kits: Yes Quantity: _____

Attn: _____ Email: _____ Phone: _____

Address: _____ City: _____ State: _____ ZIP: _____

**By signing this form the client agrees to the terms and conditions posted on absolutelabs.net.*