

# ACUSTRIP®

## The Diagnostic Detective™

**DETECTING ENGINE PROBLEMS BEFORE THEY BECOME COSTLY REPAIRS OR BREAKDOWNS!**

[www.ACUSTRIIP.com](http://www.ACUSTRIIP.com)

# MOISTURE CHECK

## Test Procedure: For best results follow the directions carefully.

1. Use the plastic dropper supplied to collect a sample of the oil.
2. Transfer the fluid sample into the plastic tube provided
3. Open one Moisture Test packet, remove the test strip (do not touch the test pad and immediately place into the plastic tube containing the fluid sample so that the aperture (indicator pad) is in contact with the fluid sample.
4. Wait one (1) minute, remove the test strip from the tube, and shake once, to remove excess fluid. Match the color of the test pad to the closest color block immediately (within 15 seconds).

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4. Wait one (1) minute, remove the test strip from the tube, and shake once, briefly, to remove any excess fluid. Match the color of the test pad to the closest color block immediately (within 15 seconds).



VIEW THROUGH THE APERTURE →



ACUSTRIP products meet or exceed standards as outlined with:

EVA Certification, GMP,  
TMC RP 329/330, TMC RP 302B, TMC RP 338A, ASTM D 3306, ASTM D 4985, ASTM D 6210, & ASTM D 6472

# ACUSTRIP®

*The most trusted name in test strips.*

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