

In an initiative to help our customers achieve an even higher level of operational efficiency, U.S. Lubricants is proud to offer the OilChek® fluid analysis program designed to:

- Effect positive change in daily maintenance practices
- Provide actionable recommendations that can dramatically extend equipment life and dependability

With OilChek® as an integral part of your preventive maintenance program, you can detect equipment failures in progress and identify and correct the root cause of the problem. This prevents catastrophic failures and avoids costly downtime.

With the challenges of today's marketplace, it is more important than ever to implement a cost-effective, preventive maintenance tool that:

- · Extends drain intervals
- Extends equipment life
- · Maximizes asset reliability

Quality testing and analysis and actionable maintenance recommendations can dramatically extend equipment life and dependability - ultimately, saving you both valuable time and money.

Getting Started

The U.S. Lubricants Fluid Analysis Program, OilChek®, provides basic and advanced diagnostic, preventive maintenance testing designed to evaluate lubricant condition, component wear and contamination in:

- Engines
- Cooling Systems
- Hydraulic Systems
- Transmissions
- Gear Boxes
- · Differentials and Final Drives

Technical Support

CALL: (833) 268-0223

EMAIL: service@eoilreports.com

See page 5 for HORIZON® information.

When placing an order, you'll need to provide a shipping address and a PO number for invoicing.



Sample Registration

Click on each step to find out how to register and submit your sample.



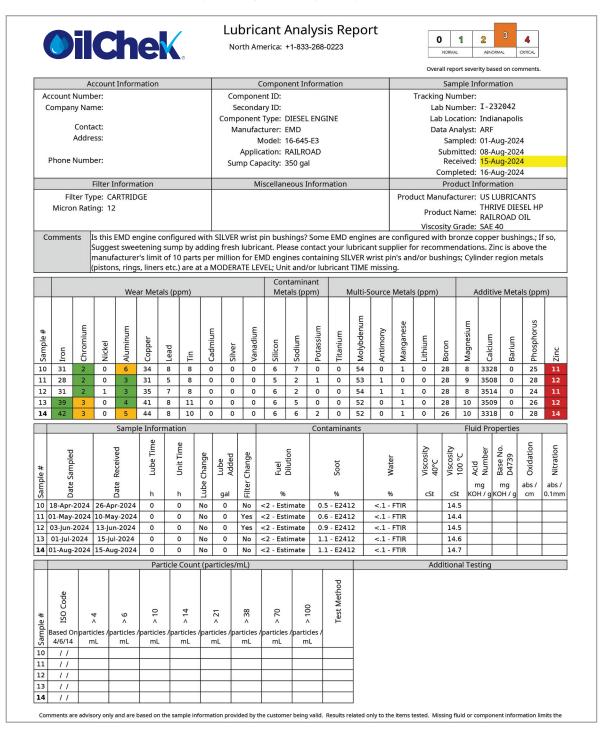
Fluid Analysis Test Slates

These fluid analysis test kits provide diagnostic, preventive maintenance testing designed to evaluate fluid condition, component wear and contamination in engines, hydraulic systems, transmissions, gears, cooling systems and diesel fuel storage tanks. Additional information, including pricing, is available at <u>usoilchek.com</u>.



How to Read an Analysis Report

Click on each letter to learn about each aspect of your analysis report.





Managing Preventive Maintenance Online with HORIZON®

To get started, you must register for a HORIZON account. HORIZON is a robust fluid analysis management platform accessible online or via a mobile app. To create your HORIZON account, go to eoilreports.com. Once registered, you'll receive a confirmation email that your account has been created and is ready to activate.

Once you activate your account, you can log in and begin adding your equipment and sample information. By default, your account is set up to receive sample reports via email. Sample analysis reports are also accessible online or via the mobile app.

In addition to email and mobile app notices, you can also set up and customize HORIZON report subscriptions to deliver to different email addresses for each sample result or as a daily or weekly summary.

HORIZON's Management Reports stretch the user's fluid analysis dollar by providing information that can affect significant change in everyday maintenance practices by:

- Keeping sampling schedules on track
- Identifying bottlenecks in turnaround time
- Influencing future purchasing decisions
- Registering sample information online
- Graphing that quickly pinpoints trends
- Updating equipment information or missing data your laboratory needs

To learn more about the HORIZON web and mobile app features, visit the HORIZON Technical Library. This collection of videos and printable PDFs will help you navigate the program, run management reports, and offer best practices to integrate fluid analysis into your maintenance program.

 Identifying bottlenecks in turnaround time • Influencing future purchasing

nd your samples to the laboratory location nearest you.

• Graphing that pickly pinpoints trends Click on which you would like to send your sample to. missing data your laboratory needs

