

Why is routine heat transfer fluid sampling critical to your plant's operations?

Operating and maintaining a manufacturing plant is challenging. But monitoring your heat transfer fluid (HTF) system should be easy. That's why Eastman offers Fluid Genius™, a fluid sample analysis and maintenance portal.

A well-monitored and cared-for HTF system helps protect the production yield and quality of your operations. Sampling annually and partnering with Eastman lets you:

- Maximize your fluid life
- Detect problems early
- Avoid costly shutdowns
- Plan and budget for maintenance

Your comprehensive analysis includes high-quality testing to detect operational issues early, including acid number, kinematic viscosity, insoluble solids, low boilers, high boilers, moisture content, and flash point (select regions).

HTF analysis and reporting service

Sample results are reported through Fluid Genius, an integrated fluid monitoring platform backed by Eastman experts and the TLC Total Lifecycle Care® program. To conduct your sample analysis, you will receive an all-inclusive and easy-to-use sample kit.

The Eastman HTF sample analysis kit includes:*

- 625-mL, wide-mouth aluminum bottle
- Secure locking plastic cap
- Label sheet with sample information, GHS pictograms, and signal words
- Absorbent material
- Plastic pouch to hold the absorbent material and sample bottle
- Fluid Genius branded box for return shipping



**Kit design may vary depending on fluid, shipping, and lab requirements within the region.*

To learn more about taking a sample and accessing Fluid Genius, contact your distributor.

For more information, visit FluidGenius.net.

Eastman heat transfer fluids are only sold through authorized distributors or directly from Eastman.



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