

## 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 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](https://fluidgenius.net).

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

# EASTMAN

## Eastman Corporate Headquarters

P.O. Box 431  
Kingsport, TN 37662-5280 U.S.A.

U.S.A. and Canada, 800-EASTMAN (800-327-8626)  
Other locations, +(1) 423-229-2000

[eastman.com/locations](http://eastman.com/locations)

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