



EASTMAN

Eastman AdapT

A range of acid gas removal solvents
and specialized services to meet your
gas treatment needs

 **AdapT**[®]
Flexible gas sweetening solutions



Gas sweetening solutions that give you **true peace of mind**

Acid gas removal is an integral part of the entire system of oil and gas processing. Eastman AdapT flexible gas sweetening solutions cover a range of solvents and specialized services that deal with the complexity of acid gas removal. Thanks to our decades of experience in serving the gas treatment industry and our wealth of in-house technical expertise, we can adapt our offering to meet individual gas treatment needs which—combined with our global production presence and extensive technical support network—gives our customers true peace of mind.

Gas treating technology adapted to your operations

The Eastman AdapT broad and flexible portfolio of high-quality MDEA-based amine solvents is designed to meet the most stringent specifications in a wide range of gas treatment applications, including:

- Natural gas processing—LNG
- Natural gas processing—sales gas
- Refinery gas treatment
- Tail gas treatment
- Acid gas enrichment
- Syngas treatment

Eastman A–Z project support

Operators of acid gas removal plants and EPC contractors worldwide count on Eastman for the reliable supply of solvents and technical support to help secure timely project commissioning, system stability, and smooth operations.

Operators considering an upgrade to their amine systems through solvent swaps can benefit from Eastman's experience in this area and be guided through the entire process from conceptual evaluation to solvent swap implementation, helping ensure a successful project.



Services tailored to your needs

Eastman offers a wide range of services to help you maintain trouble-free operations. Our experienced team of engineers is available to respond to your questions.

Solvent analysis



Eastman can perform solvent analysis on a routine basis to determine the overall condition of your gas treatment system, monitoring parameters such as heat-stable salts (HSS) and acid gas loading to detect and identify the root cause of problems like foaming, corrosion, and off-spec product. The results of the sample analyses are interpreted by our specialist team, and the necessary recommendations are provided.

Training



Eastman can assist you in your efforts to maintain a safer and more reliable amine gas treatment facility by providing training and engineering seminars to your operators and engineers.

System simulations



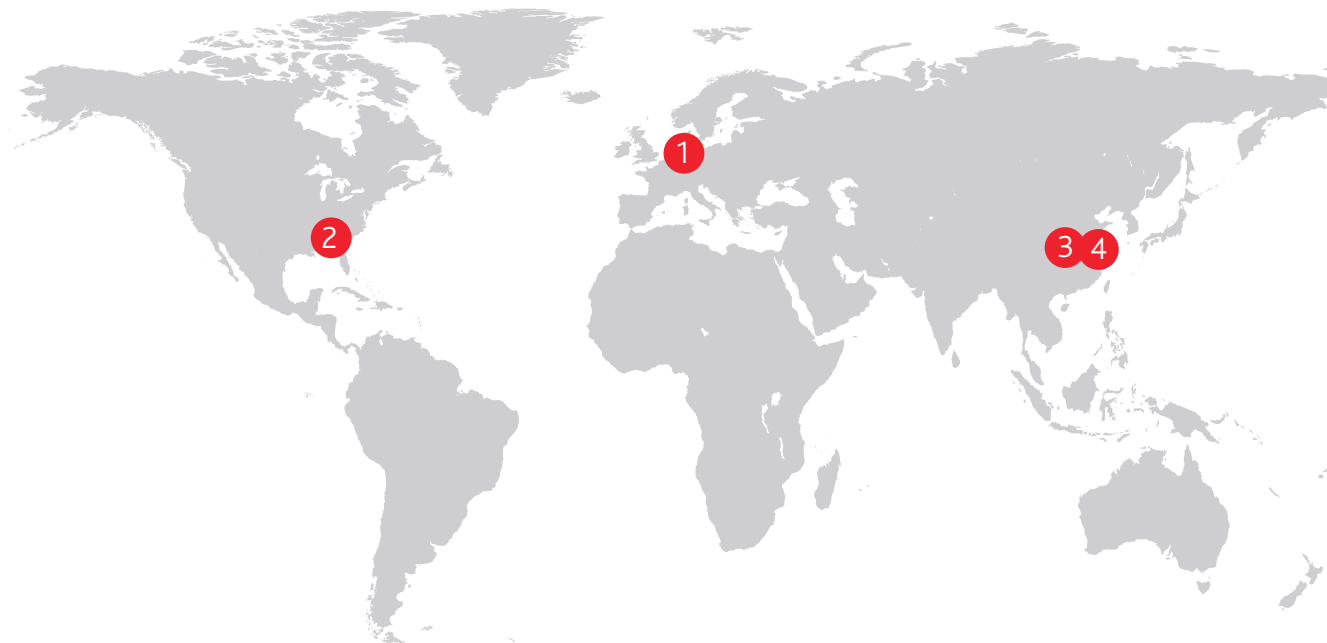
Through system simulations, Eastman gas treatment experts can provide a comprehensive system review to help predict and optimize performance, resulting in recommendations such as reduced amine consumption and energy reduction.

Troubleshooting



By carrying out root-cause analysis, Eastman can provide operation recommendations for issues such as off-spec treated gas, foaming, high amine losses, high energy consumption, and corrosion.

Eastman AdapT global touchpoints



Production units

- 1 Ghent, Belgium
- 2 St. Gabriel, Louisiana, U.S.A.
- 3 Nanjing, China

Service departments

- 1 Ghent, Belgium
- 2 St. Gabriel, Louisiana, U.S.A.
- 4 Shanghai, China

Eastman AdapT inquiries

Send an email to adapt@eastman.com, and a representative will be in touch.
We look forward to collaborating with you.

To learn more about Eastman AdapT, visit adaptsolvents.com.

EASTMAN
The results of insight™

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