Arkema has a global Thiochemical production base, supported by a network of local filling stations to ensure the timely delivery of our gas odorants.

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Arkema has implemented a Medical Policy regarding the use of Arkema products in medical devices applications that are in contact with the body or circulating bodily fluids. Arkema has designated medical grades to be used for such medical device applications. Products that have not been designated as medical grades are not authorized by Arkema for use in medical device applications that are in contact with the body or circulating bodily fluids. In addition, Arkema strictly prohibits the use of any Arkema products in medical device applications that are implanted in the body or in contact with bodily fluids or tissues for greater than 30 days. The Arkema trademarks and the Arkema name shall not be used in conjunction with customers’ medical devices, including without limitation, permanent or temporary implantable devices, and customers shall not represent to anyone else, that Arkema allows, endorses or permits the use of Arkema products in such medical devices.

It is the sole responsibility of the manufacturer of the medical device to determine the suitability (including biocompatibility) of all raw materials, products and components, including any medical grade Arkema product, in order to ensure that the final end-use product is safe for its end use; performs or functions as intended; and complies with all applicable legal and regulatory requirements (FDA or other national drug agencies). It is the sole responsibility of the manufacturer of the medical device to conduct all necessary tests and inspections and to evaluate the medical device under actual end-use requirements and to adequately advise and warn purchasers, users, and/or learned intermediaries (such as physicians) of pertinent risks and fulfill any postmarket surveillance obligations. Any decision regarding the appropriateness of a particular Arkema material in a particular medical device should be based on the judgment of the manufacturer, seller, the competent authority, and the treating physician.
Since the 19th century, when gas was manufactured from coal, the odor of gas has been widely associated in people’s minds with a sulfurous odor. In compliance with the ISO 13734 rule, Arkema gas odorants do not have a strong smell but a “distinctive and not confusable” odor for making the use of gas safe. For over 50 years, Arkema has continuously supplied gas markets with high quality gas odorants that fully comply with this rule.

To ensure the safe transport and distribution of odorless gases such as Natural Gas, LPG or industrial gases, Arkema has developed a comprehensive gas odorants range:
- THT and Spotleak® for Natural Gas
- Ethyl Mercaptan and Vigileak® for LPG

To stay ahead of gas markets’ evolving needs, Arkema recently developed new gas odorants to match specific requirements. For instance, Spotleak® Z and Vigileak® Z can be used when minimized sulphur content is required for respectively fuel cells or Euro VI car fuel specifications.
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**EXHAUSTIVE PACKAGING RANGE**

We can deliver safely gas odorants in a wide variety of containers:
- Drums: one-way drums or returnable drums equipped with dry-break couplings.
- Semi-bulk containers or mini-bulk trucks.
- Railcars, bulk trailer trucks, or ISO-tanks.

**AROMAFLEX SOLUTION PROVIDER**

Arkema brings you more than gas odorant.

Our Aromaflex services include the following various offers:
- Technical assistance about injection rates or odor fades.
- Trainings from the basic of odorization to a gas odorant spill management exercise.
- We can set up a dedicated training to your staff.

**SOLUTION PROVIDER**

Arkema brings you more than gas odorant.

Our Odorflex services include the following various offers:
- Technical assistance about injection rates or odor fades.
- Trainings from the basic of odorization to a gas odorant spill management exercise.
- We can set up a dedicated training to your staff.

**ARKEMA**

Arkema is the gas odorant partner you can trust.

We supply not only gas odorants but also deliver them in the packaging which fits your need and answer any technical question you may have on odorization.

**PROXIMITY TO OUR CUSTOMERS**

Arkema has a global Thiochemical production base, supported by a network of local filling stations, to ensure the timely delivery of our gas odorants.

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EXHAUSTIVE PACKAGING RANGE

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- Railcars, bulk trailer trucks or ISO-tanks.

SOLUTION PROVIDER

Arkema brings you more than gas odorant.

Our Odorflex services include the following various offers:

- Technical assistance about injection rates or odor levels.
- Trainings from the basic of odorization to a gas odorant spill management exercise.
- We can set up a dedicated training to your staff.

arkema.com/gas-odorant