

Message

From: AirAction [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FA78B98923384078995E04A73D258D83-AIRACTION]
Sent: 4/2/2025 12:09:52 PM
To: Kevin Wagner [KWagner@sterigenics.com]
Subject: CORRECTION: Updated email address for CBI related to the Presidential Exemption

In the previous email, an incorrect email address was provided for the submission of electronic Confidential Business Information (CBI). The email address should be:

OAQPS_CBI@epa.gov

Thank you.

From: AirAction
Sent: Monday, March 31, 2025 10:57 AM
To: Kevin Wagner <KWagner@sterigenics.com>
Subject: RE: Presidential Exemption: Sterilizer Rule (89 FR 24090): All Sterigenics U.S., LLC-Owned and Operated Facilities

Thank you for emailing the AirAction mailbox to request a Presidential Exemption under section 112(i)(4) of the Clean Air Act and for engaging with EPA in advancing President Trump's Executive Orders and Powering the Great American Comeback. We have received your email and will be in contact soon. If you have Confidential Business Information (CBI) that you'd like to submit, please submit it in electronic version to the CBI@epa.gov inbox or in hardcopy to:

USEPA, OAQPS
CORE CBI Office
4930 Old Page Road
Durham, NC 27703

From: Kevin Wagner <KWagner@sterigenics.com>
Sent: Monday, March 31, 2025 10:53 AM
To: AirAction <AirAction@epa.gov>
Subject: Presidential Exemption: Sterilizer Rule (89 FR 24090): All Sterigenics U.S., LLC-Owned and Operated Facilities

Caution: This email originated from outside EPA, please exercise additional caution when deciding whether to open attachments or click on provided links.

I write on behalf of Sterigenics U.S., LLC ("Sterigenics" or the "Company") to request that the President issue a two-year exemption pursuant to his authority under CAA Section 112(i)(4) for all emission standards and associated requirements set or revised in EPA's April 4, 2024 National Emissions Standards for Hazardous Air Pollutants: *Ethylene Oxide Emissions Standards for Sterilization Facilities Residual Risk and Technology Review*, 89 Fed. Reg. 24090 (Apr. 5, 2024), known as the "Sterilizer Rule."

Sterigenics requests that the President issue a two-year exemption as quickly as possible and designate it as taking effect on the compliance deadlines for the standards in the Sterilizer Rule.

Specifically, for standards established or revised under CAA Section 112(f) including all related requirements such as monitoring—the exemption should apply as of April 6, 2026, the compliance deadline for those standards. The facilities and/or affected sources for which the Company is seeking a two-year exemption are:

2971 Olympic Industrial Dr SE Atlanta, GA 30339	10821 Withers Cove Park Drive Charlotte, NC 28278	1302 Avenue T Grand Prairie, TX 75050
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4900 S Gifford Ave Los Angeles, CA 90058-2785	4801-63 E 50 th Street Los Angeles, CA 90058-2709	687 S Wanamaker Ave Ontario, CA 91761
84 Park Road Queensbury, NY 12804	5725 Harold Gatty Dr. Salt Lake City, UT 84116	2400 Airport Road Santa Teresa, NM 88008

Sterigenics has consistently operated its ethylene oxide (“EtO”) sterilization facilities with emission controls that meet or perform better than regulatory standards. Since 2019, the Company has proactively implemented additional enhancements to further reduce already negligible EtO emissions, pioneering many new EtO sterilization facility design features. These proactive initiatives have supported ongoing efforts to align with the final Sterilizer Rule requirements.

The Company is requesting this two-year exemption to facilitate an optimal installation and validation of the facility and emission control upgrades required under the Rule. The Rule’s new requirements for existing critical healthcare infrastructure facilities have triggered major structural changes across emission control, process control and emission monitoring systems. Like others in the industry, Sterigenics is constrained by the increasingly limited availability of specialized consultants, control and monitoring equipment, and qualified contractors. Supply chain delays, engineering complexity, and lengthy commissioning and testing periods are making it challenging and expensive to meet the Sterilizer Rule’s deadlines.

Additionally, certain provisions in the Rule relating to continuous emission monitoring and secondary parameter tracking are adding unnecessary technical complexity, cost and system integration challenges without delivering meaningful emission reductions. Extending the timeline will allow Sterigenics during the exemption period to continue making thoughtful, proactive investments and focus resources on ensuring stable, reliable compliance.

Sterigenics provides FDA-required sterilization services critical to the U.S. healthcare supply chain. Given the tight implementation timeline and the constraints associated with deploying the required technology under the Sterilizer Rule, as well as the critical role these facilities play in supporting U.S. national security, the President has the authority to grant this requested relief.

If you have any questions about this exemption request, please contact me at kwagner@sterigenics.com. Sterigenics sincerely appreciates EPA’s attention to this important matter and requests that the President issue the exemption as quickly as possible.


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C: 708-860-9101



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