

Support Better Anesthetic Outcomes.



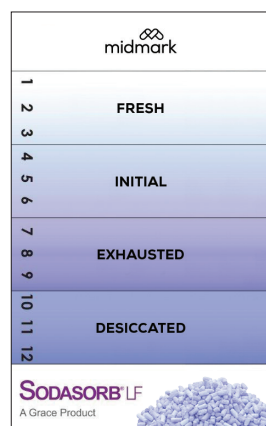
Sodasorb® and Sodasorb® LF soda lime CO₂ absorbents are designed to remove exhaled carbon dioxide from anesthesia machines. With two high-performance options available, your team can choose the best formulation to help decrease the risk of patients rebreathing CO₂ during anesthetic procedures.

SODASORB® LF

High-Contrast, Permanent Color Change CO₂ Absorbent

Sodasorb LF is an advanced formulation developed to significantly reduce degradation reactions during low-flow anesthesia, such as Compound A, carbon

monoxide, heat and desiccation. Unlike traditional absorbents, Sodasorb LF features a permanent white-to-violet color change when exhausted.



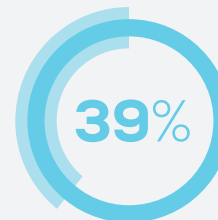
SODASORB®

Traditional CO₂ Absorbent

Sodasorb is a carbon dioxide absorbent designed for high performance soda lime CO₂ absorption during anesthesia. Unlike Sodasorb LF, the color change of Sodasorb is temporary and may revert to white within 1-2 hours of use.

PROTECT YOUR PATIENTS

Without timely replacement, soda lime loses its ability to absorb CO₂, which can lead to patient injury or death during anesthetic procedures. Absorbent should be replaced after 8 hours of surgical use, or after two weeks of opening. You may need to replace CO₂ absorbent more frequently, based on your anesthetic caseload, length of procedures, patient size or fresh-gas flow rate.

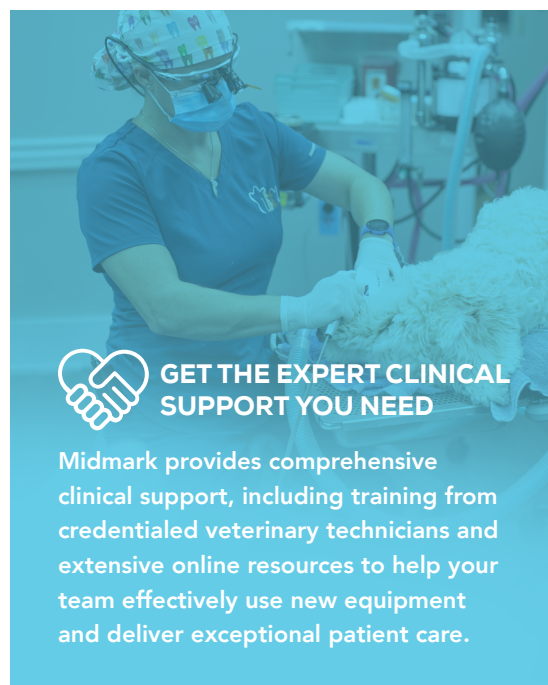


**Compared to other
leading brands, Sodasorb
is 39% more efficient at
CO₂ absorption.¹**

¹ <https://pubmed.ncbi.nlm.nih.gov/30610517/>

CO₂ ABSORBENT SPECIFICATIONS

	Sodasorb® LF	Sodasorb®
High Activity CO ₂ absorbent designed for patient safety	✓	✓
Permanent Color Change	✓	X
Active Ingredients	Calcium Hydroxide / Sodium Hydroxide	Calcium Hydroxide / Sodium Hydroxide
Disposal Best Practices	8 hours surgical use 2 weeks after opening	8 hours surgical use 2 weeks after opening



 **GET THE EXPERT CLINICAL SUPPORT YOU NEED**

Midmark provides comprehensive clinical support, including training from credentialed veterinary technicians and extensive online resources to help your team effectively use new equipment and deliver exceptional patient care.

MULTIPLE PACKAGING OPTIONS TO FIT YOUR NEEDS

In addition to pre-pak cartridges that fit into the Midmark VMS® Plus and VMS® anesthesia machines, CO₂ absorbent is offered in a variety of convenient packaging options.



Sodasorb LF

- 1 **002-10862-00** Sodasorb® LF
Jug, Case of 2
- 2 **002-1761-00** Sodasorb® LF
Canister-Pak Bag, Case of 12
- 3 **002-1763-00** Sodasorb® LF
Pre-Pak Cartridge, Case of 12



Sodasorb

- 1 **002-1762-00** Standard Sodasorb®
Canister-Pak Bag, Case of 12
- 2 **002-1765-00** Standard Sodasorb®
Five Gallon Pail
- 3 **002-1764-00** Standard Sodasorb®
Pre-Pak Cartridge, Case of 12



Popular Companion Products

- Midmark VMS Plus Anesthesia Machine
- Midmark Multiparameter Monitor
- Capnostat® Mainstream CO₂ Probe
- LoFlo™ Sidestream CO₂ Module

For a complete list of anesthesia machine supplies and accessories, visit midmarkserviceparts.com.

Sodasorb LF, Sodasorb, Capnostat, and LoFlo are all trademarks or registered trademarks of their respective companies.

© 2024 Midmark Corporation, Versailles, Ohio USA. All rights reserved.

007-1062-00 Rev D1 (4/24)

