ANIMAL HEALTH





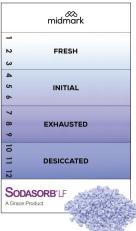


Sodasorb[®] and Sodasorb[®] LF soda lime CO_2 absorbents are designed to remove exhaled carbon dioxide from anesthesia machines. With two high-performance options available, your team can choose the best formulation to help decrease the risk of patients rebreathing CO_2 during anesthetic procedures.

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-toviolet 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 CO_2 , 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 CO_2 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

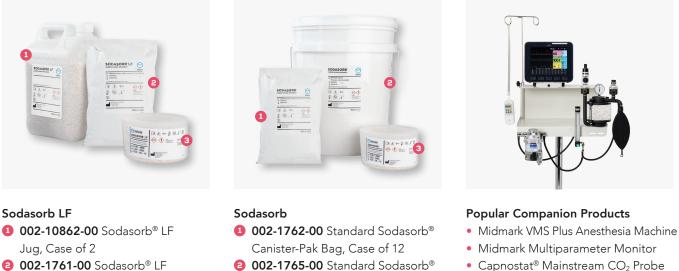
CO2 ABSORBENT SPECIFICATIONS

	Sodasorb [®] LF	Sodasorb®
High Activity CO ₂ absorbent designed for patient safety	\checkmark	\checkmark
Permanent Color Change	\checkmark	Х
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



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.



002-1764-00 Standard Sodasorb[®]

Pre-Pak Cartridge, Case of 12

- Capnostat[®] Mainstream CO₂ Probe
- LoFlo™ Sidestream CO₂ Module

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

Five Gallon Pail

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)

Canister-Pak Bag, Case of 12

Pre-Pak Cartridge, Case of 12

3 002-1763-00 Sodasorb[®] LF

