

абсорбент углекислого газа медицинский для наркозно-дыхательной аппаратуры и респираторных
м "ЛИТОЛАЙМ" (LITHOLYME):

расфасовки:

директора 55-01-0014





LITHOLYME

Important: Federal law restricts this product to sale by or on the order of a physician.

PRODUCT DESCRIPTION

Litholyme is a non-hygroscopic lime-based compound designed to absorb carbon dioxide from the breathing stream in anesthesia applications. The use of this product is such that exposure to volatile anesthetic agents, isoflurane, desflurane and sevoflurane does not result in appreciable amounts of these agents being absorbed. Litholyme is a carbon dioxide absorbent granule. Not for use with hypobaric oxygen or trichloroethylene. Use of Litholyme with any other anesthetic agents is not recommended.

Litholyme contains Ethyl Violet as color indicator. The color change from their natural color (white) to purple indicates carbon dioxide absorption capacity has been exhausted. Color change is provided for use with all gas monitoring equipment is available.

Litholyme is packaged with an expiration date of two (2) years from date of manufacture and is packaged in a moisture resistant container to maintain desired moisture level. Litholyme is a sterile product or (3) product from the manufacturer's original container (such as if the fresh gas flow is not used for an extensive or indeterminate time period) may result in inadequate absorption of carbon dioxide.

Litholyme is supplied in granule form with minimal levels of moisture. It should be kept in a dry environment to prevent generation of heat during handling and storage.

SEE MEDICAL DEPT DATA SHEET (MSDS) FOR FULL INFORMATION
CALL 1-800-762-7733

LITHOLYME™

Carbon Dioxide Absorbent Granules For Canister Refill

Patent Pending

WARNINGS:

- Avoid contact with skin or eyes.
- Avoid direct sunlight.
- Use of product with uncertain moisture level (such as if the fresh gas flow has been left on for an extensive or indeterminate time period) may result in inadequate absorption of carbon dioxide.
- See side panel for additional warnings.

Allied Healthcare Products Inc.
St. Louis, MO. 63110
www.alliedhpi.com













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Carbon Dioxide Absorbent Granules for Canister Refill

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PRODUCT DESCRIPTION

LITHOLYME is a non-hygroscopic, lime-based compound that is specially formulated to absorb carbon dioxide from the respiratory gas stream in anesthesia applications. The composition of this product is such that exposure to visible light (specifically, namely sevoflurane, isoflurane, desflurane and nitrous oxide) does not result in appreciable absorption of the product into any other anesthetic agents. Carbon monoxide or formaldehyde. WARNING: Not for use with cyclopropane, ether, chloroform or trichloroethylene. Use of LITHOLYME granules contains about 10% water. LITHOLYME granules will change from their natural color (white) to violet once their carbon dioxide absorption capacity has been reached. LITHOLYME is provided with an expiration date of two (2) years from its date of manufacture and is packaged in a sealed container to maintain desired moisture and stability. Use of (a) expired product or (b) product from damaged or open packaging or (c) product for which the state of hydration is uncertain (such as if the heat pack has been used) will result in an excessive or indeterminate time period may result in inadequate absorption of carbon dioxide. LITHOLYME is supplied in granular form with minimal levels of dust fines. Care should be taken to prevent generation of additional fines during handling and storage. LITHOLYME is supplied in granular form with minimal levels of dust fines. Care should be taken to prevent generation of additional fines during handling and storage. WARNING: Avoid exposure to direct sunlight. Avoid inhalation of dust fines. Avoid contact with skin and eyes.

DIRECTIONS FOR USE

Remove the product packaging to insure it is undamaged and has not exceeded its expiration date. Open seal sprout and gently pour LITHOLYME granules into the pressure machine canister. For best results, fill canister 1/3 full and gently tap the sides to settle granules. Next, fill to 2/3 full and again tap sides of the canister. Finally, fill to the top and tap sides to ensure granules are level across the top and snugly packed. When canister is filled, replace your sprout cap on seal sprout. Never granules after drying use. Once granules have changed to violet, remove them and replace with new. Dispose of the saturated granules promptly and in accordance with local, state and local regulations. WARNING: This product should only be used by or under the supervision of appropriately qualified and licensed practitioners.

For additional information, please refer to the accompanying instruction sheet. For additional information, please refer to the accompanying instruction sheet. For additional information, please refer to the accompanying instruction sheet.

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Approx. Weight 57 Lbs.

REFER TO THE MATERIAL SAFETY DATA SHEETS FOR MORE INFORMATION OR PHONE IN THE USA: 334-771-2400

Allied Healthcare Products, Inc. St. Louis, MO 63119 www.alliedhpi.com