More than just INOMAX…

INOmax Total Care®

When moments count, count on the trusted total service package that delivers uninterrupted support for INOMAX® (nitric oxide) gas, for inhalation.

Please see Important Safety Information and Full Prescribing Information at www.inomax.com.
Indication and Contraindication: INOMAX® (nitric oxide) gas, for inhalation

INOMAX is indicated to improve oxygenation and reduce the need for extracorporeal membrane oxygenation in term and near-term (>34 weeks gestation) neonates with hypoxic respiratory failure associated with clinical or echocardiographic evidence of pulmonary hypertension in conjunction with ventilatory support and other appropriate agents.

INOMAX is contraindicated in the treatment of neonates dependent on right-to-left shunting of blood.

Please see Full Prescribing Information at www.inomax.com/full-pi.
Important Safety Information

- Abrupt discontinuation of INOMAX may lead to increasing pulmonary artery pressure and worsening oxygenation.
- Methemoglobinemia and NO$_2$ levels are dose dependent. Nitric oxide donor compounds may have an additive effect with INOMAX on the risk of developing methemoglobinemia. Nitrogen dioxide may cause airway inflammation and damage to lung tissues.
- In patients with pre-existing left ventricular dysfunction, INOMAX may increase pulmonary capillary wedge pressure leading to pulmonary edema.
- Monitor for PaO$_2$, inspired NO$_2$, and methemoglobin during INOMAX administration.
- INOMAX must be administered using a calibrated INOmax DS$_{IR}$® Nitric Oxide Delivery System operated by trained personnel. Only validated ventilator systems should be used in conjunction with INOMAX.

Please see Full Prescribing Information at www.inomax.com/full-pi.
Wherever you need it

INOmax Total Care delivers:

• A dependable supply of INOMAX
• State-of-the-art bedside and transport delivery systems
• Extensive compatibility with over 63 ventilation systems, including high frequency oscillatory ventilation (HFOV) and noninvasive modalities¹⁻³*

*For instructions on use of specific ventilation systems, please refer to the INOmax DSIR® Operation Manuals.

Whenever you need it most, emergencies included

Our services include:

• Emergency deliveries of INOMAX® (nitric oxide) gas, for inhalation cylinders, delivery systems, and support components, most often within 4 to 6 hours

• Regional support centers across the country to facilitate rapid response

• Additional delivery systems provided to ensure adequate supply in your hospital when you need it
24/7 access to expert support and training

We offer:

• Round-the-clock technical service and support to facilitate emergency deliveries and troubleshoot specific issues
• On-site training and education to serve you on your schedule—not ours
• Access to knowledgeable medical service professionals
Reliability and performance only INOmax Total Care® can provide

Our legacy of trusted performance includes:

• Over 17 years of experience in critical care settings

• More than 700,000 patients treated with INOMAX® (nitric oxide) gas, for inhalation worldwide¹

• The only FDA-inspected nitric oxide drug manufacturing facilities in the United States

• Ongoing investments in clinical research and device enhancements

¹ Data on file. Mallinckrodt Pharmaceuticals.
The only comprehensive iNO therapy service package

- Wherever you need it
- Whenever you need it most, emergencies included
- 24/7 access to expert support and training
- Reliability and performance that only Mallinckrodt can provide

Count on INOmax Total Care® to deliver uninterrupted support for INOMAX® (nitric oxide) gas, for inhalation