3-Plate EMG Endotracheal Tube

cobra®

RELIABLE ATRAUMATIC UNIVERSAL

THE STANDARD IN RLN MONITORING, ENHANCED FOR AN EMG PERFORMANCE THAT CLINICIANS CAN RELY ON.

COBRA® 3-PLATE EMG ENDOTRACHEAL TUBE

- Patented Technology
- Large Atraumatic Electrodes
- Universal Compatibility
- Hermetically Sealed Connection
- Standard ET Tube
- Designed for Precise Placement

neurovisionmedical.com

NEUROVISION MEDICAL PRODUCTS

Patent # 8,634,894 and 8,467,844

3-Plate EMG Endotracheal Tube

cobra®

- Robust electrodes have been designed for impedance optimization and durability
- Electrode geometry creates universal compatibility with single channel or multi channel systems
- The high volume, low pressure cuff maintains the seal on the trachea
- Color coded wires use a standard DIN and can identify the lateral vs. posterior electrode
- Hermetically sealed wire connection protects from fluids to maintain a secure connection

ORDERING INFORMATION:

COBRA® 3-PLATE EMG ENDOTRACHEAL TUBE

Item Code	Description*
LTE7003PS-5	**Cobra® 3-Plate** EMG Endotracheal Tube, 6 mm
LTE7003PM-5	**Cobra® 3-Plate** EMG Endotracheal Tube, 7 mm
LTE7003PL-5	**Cobra® 3-Plate** EMG Endotracheal Tube, 8 mm

*Includes STIM return needle and ground needle

For more information or to purchase: **tel: 866 815-6999** **353 Sanjon Rd Ventura, CA 93001**