

# ELECTRO LUBE™

Anti-stick Solution for Electrosurgical Procedures



A common challenge in electrosurgery is **eschar buildup** on the instrument tip which affects the performance of the instrument. Removing eschar involves a surgical pause to remove the instrument, clear off the eschar, and then reposition to resume the procedure. **Electro Lube** is an **anti-stick solution** designed to keep tissue from sticking to the electrosurgical tips\* of instruments during use, therefore **reducing** the likelihood of **eschar**.

- Electro Lube is an anti-stick phospholipid designed to **apply to electrosurgical** instrument tips to **reduce eschar buildup** during a procedure
- **Clinically demonstrated** to **reduce handbacks**<sup>1</sup>, supports optimization of active procedure time in the OR
- Single use. **Sterile**, ready-to-use 4ml bottle of Electro Lube with application pad

## FAQs:

- **What types of procedures can Electro Lube be used in?**  
Any procedure where electrosurgical devices are used.<sup>2</sup>
- **What types of devices can Electro Lube be used on?**  
Electro Lube is recommended for electrosurgical devices. As always, consult the device instructions for use prior to application.
- **What is Electro Lube made of?**  
Electro Lube is a non-toxic solution made from a fatty acid (a biocompatible phospholipid) similar to what the human body produces naturally.<sup>3</sup>

1. Jeffrey C. Baker, MD; Hassan H. Ramadan, MD, FACS. [January 2012]. The Effects of an Anti-stick Phospholipid Solution on Pediatric Electrocautery Adenoidectomy. ENT Journal 91(1): E20-E23  
2. Key Surgical. (2021). Instructions for Use: Electro Lube Electrosurgical Anti-Stick Solution. (BROC-3149). Eden Prairie, MN.  
3. Key Surgical. (2019). Technical Documentation (RA-37). Eden Prairie, MN  
\* on uncoated instruments

Product No.	Description	Quantity
EL101	Electro Lube and foam pad, sterile	20/box



Without Electro Lube



With Electro Lube



**“Eschar buildup on the active electrode tip has been reported to impede the current flow, causing the unit to function less effectively. An anti-stick phospholipid solution may be used to decrease eschar buildup. High quality evidence supports the use of an anti-stick phospholipid solution to reduce surgical time.”**

**- AORN, 3.11.1**

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