

Buffered Lidocaine 0.5% and Epinephrine 30 mcg (1:100,000, 10 mcg/ml) in Sodium Chloride Solution, 3 ml fill, 3 ml Syringe




Buffered Lidocaine + Epinephrine



Now available for order!

- ✓ Research shows that buffered Lidocaine with Epinephrine reduces pain at injection site.¹
- ✓ QuVa Pharma’s patented process stabilizes the Epinephrine in a buffered state.
- ✓ Convenient ready-to-administer syringes in a 3 ml dose — no mixing or drawing up the medication from a vial.

PRODUCT #	PRODUCT DESCRIPTION	FILL	CASE	BUD
70092158643	Buffered Lidocaine 0.5% and Epinephrine 30 mcg (1:100,000, 10 mcg/ml) in Sodium Chloride Solution, 3 ml fill, 3 ml Syringe 	3 ml	5	60 Days



 Refrigeration required

¹Vent, Alexandra et al. Buffered lidocaine 1%/epinephrine 1:100,000 with sodium bicarbonate (sodium hydrogen carbonate) in a 3:1 ratio is less painful than a 9:1 ratio: A double-blind, randomized, placebo-controlled, crossover trial. Journal of the American Academy of Dermatology. 2020; Volume 83, Issue 1, P159-165.

To place an order today, please speak to your Hospital Account Manager or contact Customer Service at: 888.339.0874 or Customer.Service@QuVaPharma.com

Partner with QuVa Pharma

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Scale & Capacity to Deliver

- ✓ Sophisticated 503B cGMP quality management system
- ✓ Proven FDA compliance record
- ✓ Expansive capacity across four, state-of-the-art facilities spanning 300,000 sq ft
- ✓ Licensed in ALL 50 states

Full-Service 503B Capabilities

- ✓ Full Sterile-to-Sterile portfolio
- ✓ Supply during shortages for reliability and resiliency
- ✓ Long, 90-day Beyond Use Dates (BUD)
- ✓ Kit Check™ available on syringes
- ✓ Complimentary Process Improvement Consulting

Extensive Portfolio

Broad Sterile Product Portfolio



Syringes



IV Bags



CADD®



PCA Vials



Monoject Syringes



Bulk Bags



L.E.T. Syringes

Therapeutic Classes

- ✓ Anti-Infective
- ✓ Anesthesia & OR
- ✓ Cardiovascular
- ✓ General Medicine
- ✓ Labor & Delivery
- ✓ Pain Management

Products Types

- ✓ Antibiotics
- ✓ Anticoagulants
- ✓ Cardioplegia
- ✓ Electrolytes
- ✓ Epidural
- ✓ Local Anesthetics
- ✓ Opioid Analgesics
- ✓ Sedatives
- ✓ Vasopressors