



PARI **HYPERSAL**®

SODIUM CHLORIDE **SOLUTION**



HyperSal®
SODIUM CHLORIDE SOLUTION

PARI HyperSal® Sodium Chloride Inhalation Solution is a sterile, preservative-free solution available in both 3.5% and 7% strengths. Each box of HyperSal contains 60 4mL vials and a PARI LC PLUS® Reusable nebulizer.

www.pari.com/hypersal

INCLUDES A **PARI LC PLUS** NEBULIZER

Includes one (1)
HyperSal® delivery handset:

PARI LC PLUS®

NDC 83490-0220-28

REUSABLE NEBULIZER



PARI LC PLUS

Tubing

Instructions for Use

60 4mL Unit Dose Vials

Configurations

	Part #	LC PLUS
HyperSal 3.5%	300F3502	✓
HyperSal 7%	300F7002	✓
Generic NaCl 7%	300F7010	

PARI HyperSal 7% Performance¹

MMD (Mass Median Diameter)	4.1 µm
RF% (Mass Percentage <5 µm)	61%

*PARI HyperSal 3.5% aerosol characterization data similar to 7% data.
¹ Measured with Malvern Mastersizer X at 50% relative humidity, inspiratory flow rate 15 liters/minute, 23°, fill volume 4ml.*

PATIENTS BENEFIT FROM:



Convenient, ready-to-use 4ml vials



Sterile and preservative-free solution



Latex Free



cGMP manufactured

**ALSO AVAILABLE:
GENERIC 7% SODIUM CHLORIDE SOLUTION**

Includes 60 4mL unit dose vials of
7% Sodium Chloride Solution



PARI Respiratory Equipment, Inc.
Tel: 1-800-FAST-NEB (327-8632)
product.info@pari.com
www.pari.com | Midlothian, VA 23112