PULMOSAL™7% (pH+) √



Sodium Chloride Inhalation Solution 7%, pH 7.4

PulmoSal[™] Sodium Chloride Solution 7%

Each single-use vial contains 4ml sterile, preservative-free, non-pyrogenic Sodium Chloride Solution 7% for inhalation, pH 7.4 pH buffered with Sodium Bicarbonate

NOT SUBSTITUTABLE with **USP 7% Sodium Chloride**

INDICATIONS: The contents of these vials are used in conjunction with a nebulizer for the induction of sputum of production where sputum production is indicated.

WARNING: Not for injection or parenteral administration.

DIRECTIONS FOR USE: Hold vial gently twist and pull off top. Invert and squeeze to dispense prescribed volume into the nebulizer cup. Discard any unused solution of this single-use vial and any unused solution remaining in the nebulizer cup.

HOW SUPPLIED: Single-use plastic vials containing 4ml solution in boxes of 60 vials.

NDC: 50190-740-60

STORAGE: Store at room temperature 15° to 30° C (50° to 86 °F). Avoid excessive heat

and protect from freezing.

CAUTION: Rx only

Patent Pending

Manufactured by: Asept Pak, Inc., Malone, NY 12953

Manufactured for: PharmaCaribe, LLC., Punta Gorda, FL 33950

Call: 1-866-473-8547

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