

# HyperSal6

## Hypertonic Saline Solution for Inhalation

### Instructions for use:

#### DEVICE DESCRIPTION:

HyperSal6 contains sterile sodium chloride 6% w/v (1 mmol/mL) solution for inhalation. Working by osmosis, the hypertonic saline solution can help mobilise and clear respiratory secretions.

#### PRESENTATION:

HyperSal6 is a clear sterile 6% hypertonic saline solution contained within a transparent sealed plastic laminate sachet. Sachets have an ampoule alternative nozzle to assist with pouring.

Each box contains 150 x 10mL sachets.

#### INDICATIONS/INTENDED PURPOSE:

Hypertonic saline designed for inhalation via a nebuliser. May assist in the thinning of viscous respiratory mucous secretions. Intended for the induction of sputum in the lower respiratory tract, via physiological osmotic mechanisms, in patients with persistent mucus accumulation associated with suppurative lung conditions.

#### DIRECTIONS FOR USE:

Adults and children over 2 years – Give 1-2 times per day via nebuliser, or as directed by the healthcare practitioner. May be diluted with sterile water if required.

#### CONTRAINDICATIONS:

Bronchospasm. First doses of HyperSal6 should be administered under medical supervision where, if possible, lung function pre and post administration can be obtained. Bronchodilation is recommended.

#### CAUTIONS:

Not for injection. Use only as directed by a healthcare professional. If symptoms worsen, discontinue use and seek the advice of a healthcare professional.

#### POTENTIAL ADVERSE EFFECTS:

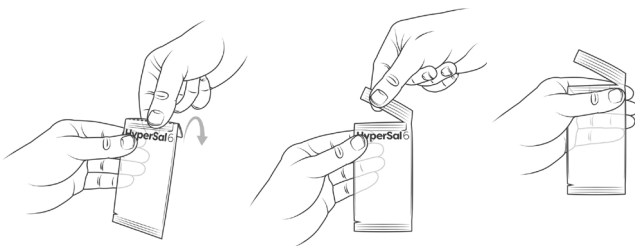
Lower respiratory tract irritation. Cough. If symptoms worsen, seek medical advice.

#### HANDLING/STORAGE AND STABILITY:

Single use only, discard unused portion. Store below 25°C. Contents sterile if sachet intact. Do not use if sachet is damaged. Do not use after documented expiry.

### Operating instructions – How to open sachets:

#### A: Nozzle opening



**Step 1:** Fold end over at perforated line

**Step 2:** Tear end open to nozzle

**Step 3:** Pitch under nozzle

#### B: Tear nick opening



**Step 4:** Twist off to open

**Step 1:** Tear from nick

**Step 2:** Remove bottom strip

#### Manufactured in Australia by:

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