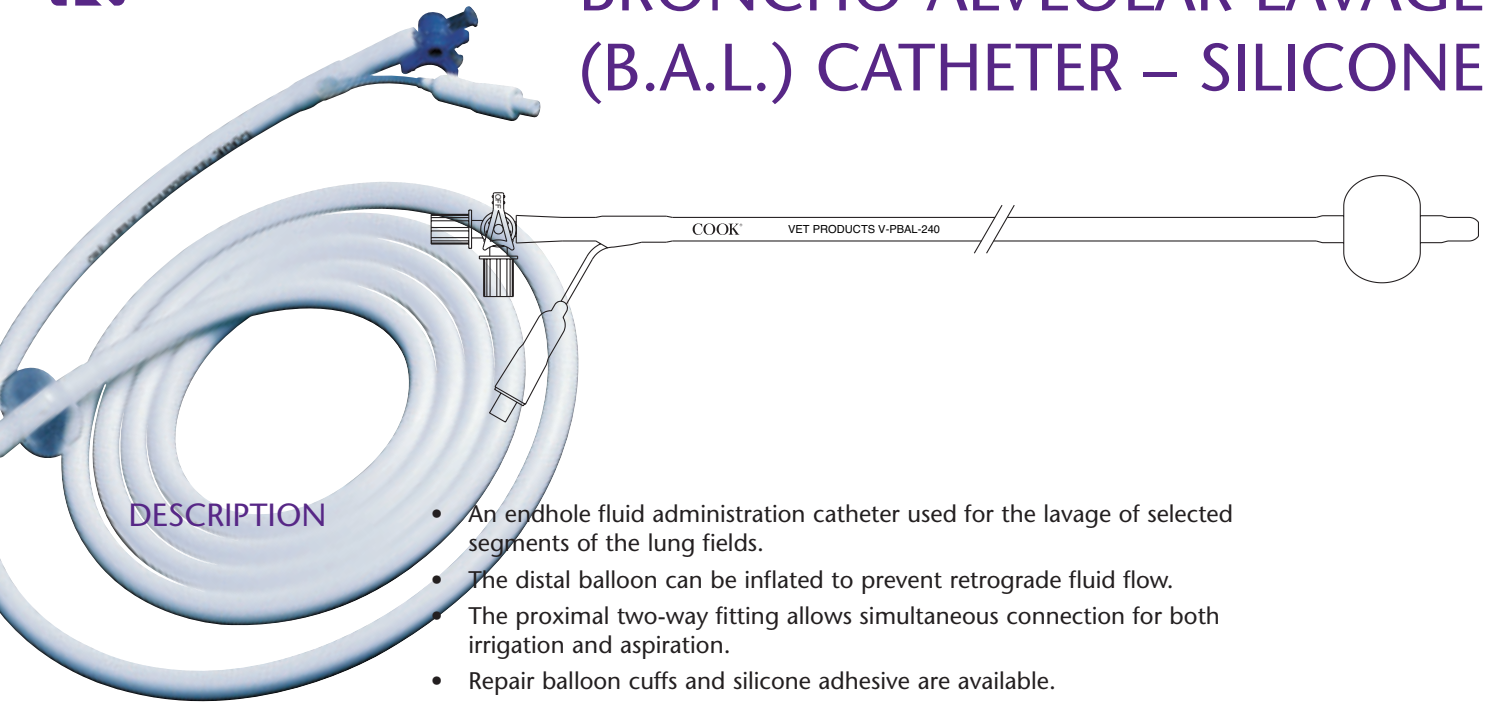




# BRONCHO-ALVEOLAR LAVAGE (B.A.L.) CATHETER – SILICONE



## DESCRIPTION

- An endhole fluid administration catheter used for the lavage of selected segments of the lung fields.
- The distal balloon can be inflated to prevent retrograde fluid flow.
- The proximal two-way fitting allows simultaneous connection for both irrigation and aspiration.
- Repair balloon cuffs and silicone adhesive are available.
- Replacement inflation lines are available.
- Intended for VETERINARY USE ONLY.
- **Maximum sterilisation temperature 115°C for 20 minutes.**
- **The three-way plastic stopcock provided is not autoclavable and is intended for ONE TIME USE. Order No. V-P3V, refer to page 34.**

## Order No.

## Remarks

V-PBAL-240

B.A.L. catheter, 240 cm (96") long with 2.5 mm I.D. and 10 mm O.D.

V-PBAL-300

B.A.L. catheter, 300 cm (120") long with 2.5 mm I.D. and 10 mm O.D.