



The physiotherapeutic aid for patients with increased sputum or mucous production problems.

The RC-Cornet® has shown clinical success in patients with

- **Chronic Obstructive Pulmonary Disease (COPD)**
- **Bronchiectasis**
- **Cystic Fibrosis**
- **Emphysema**
- **Smoker's cough**

Positive pressure fluctuations, that can be regulated by adjusting the mouthpiece, extend the airways and loosen bronchial mucous. The resulting vibrations liquefy the mucous and thus ease its removal.

• **Important:**

The RC-Cornet® can be used lying or standing and converts the entire exhaled air volume into pressure and flow variations.

RC-Cornet®

- relieves excessive mucous
- reduces unproductive cough
- eases secretion removal
- increases gaseous exchange
- increases the vital capacity
- reduces airway resistance

Additionally available is the RC-Cornet®-adapter with mouthpiece

By use of this adapter the mouthpiece of the RC-Cornet® can be connected to an inhalation device (nebuliser). The patient can therefore inhale at the same time as carrying out physiotherapy of the bronchi. Pressure and flow variations liquefy the mucous, which increases the efficacy of the therapy as well as reducing the overall treatment time.

