AeroHippus

Light Weight Inhalation Therapy Coupling Device for Horses

Target specific lung delivery of medication

Allows multiple medications to be administered through one device.

Simple to use and easy to clean

LIGHT WEIGHT, UNI-NOSTRIL METERED DOSE INHALER (MDI) COUPLING CHAMBER FOR HORSES
Respiratory disease and lower airway inflammation are attributed to significant wastage in both the racing and performance horse industries. Respiratory conditions are ranked second following musculo-skeletal disease attributed to days lost to training and competition.

FEATURES & BENEFITS

- Versatility for use with both Metred Dose Inhalers (MDI's) or as a wet nebuliser.
- Controls and alleviates airway inflammation and airway obstruction.
- Used for the treatment of a variety of airway and pulmonary pathologies such as Inflammatory Airway Disease (IAD), Chronic Obstructive Pulmonary Disease (COPD), Small Airway Inflammatory Disease (SAID).
- Patented 'Flow-Vu' indicator enables accurate counting of inhalations.
- Delivers the greatest concentration of aerosol to the lungs than any other available coupling device.
- Convenient, portable chamber that is easy to clean.
- Well suited to the inhalation patterns of horses due to obligate nasal breathing and large tidal volume.

DIRECTIONS FOR USE/CONTRAINDICATIONS:

Able to be used as the coupling device for aerosolized MDI or wet nebulised medications. By depressing the MDI, aerosolized particles are delivered into the mask and inhaled. In a similar fashion, when a small volume nebuliser is attached to the inspiratory valve, wet aerosol is inhaled. Some dry powder inhalers will also attach to the inspiratory valve.

IMPORTANT NOTE:

Wash the Aero Mask with soap and water between uses. When treating contagious pathologies, disinfection with Virkon S® strongly suggested before using the mask between horses.

CONSTRUCTION:

Unique, durable, anti-static polymer chamber with flexible nostril cup. A full range of spare parts including tubing, nebuliser and MDI adapters are available.