

# Rodent Non-Rebreathing Circuits

**Coaxial body and nosecone design delivers fresh anesthetic gas while effectively removing waste anesthetic gases and preventing CO2 build-up in rodents up to 400 grams**

## Features:

- Complete non-rebreathing (NRB) circuit includes coaxial Mapleson-D style body and two available facemask sizes (25mm and 38mm).
- Mapleson-D style body also compatible with most facemasks from other manufacturers.
- 15mm Male adaptor for fresh gas supply.
- Uses either 19mm or 22mm EVAC tubing.
- Replaceable pre-cut, 12mil latex diaphragms included with each facemask.
- Can be used with passive or active waste gas systems when used with the Scivena Scientific Waste Gas Interfaces (RES505 or EVC630).
- MRI Compatible.



## Part Numbers and Configurations:

- Complete NRB circuit and small facemask – **RES500**
- Complete NRB circuit and medium facemask – **RES510**
- Small facemask (25mm) – **RES503**
- Medium Facemask (38mm) – **RES504**
- Mapleson-D body (no facemask included) – **RES500-1**
- Small facemask diaphragm replacement kit – **RES501**
- Medium facemask diaphragm replacement kit – **RES502**