UMANEWAY— protecting animal welfare in research

Winged Infusion Sets

for Laboratory Animals 25G



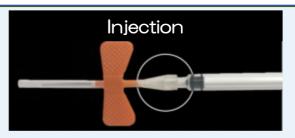


Description Video

Feature 1

For Both Injection and Blood Collection

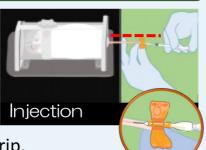




- Connects to hematocrit tubes or syringes and are adaptable for use in various treatments.
- Connects to both plastic and glass hematocrit tubes of various widths.

Feature 2 Easily Enters Blood Vessels





- Wings allow stable grip.
- Inserts approximately parallel to the animals' tail without being angled.
- Higher rate of successful venipuncture that lead to improvement of experiment precision.

Feature 3 Minimizes Damage

- As needles are made to be non-invasive on blood vessels and on the body, injection and blood collection can be performed frequently.
- The closed system protects the safety of animals by enabling direct blood collection from the caudal vein.
- Blood is collected through the natural flow of capillaries which keeps damage to red blood cells minimal and prevents hemolysis.

