

Oral Feeding Needle – Straight

Description

The Oral Feeding Needle (Straight) is a veterinary instrument designed for direct, safe feeding or medication delivery to animals. The straight design allows easy access to the oral cavity, facilitating effective feeding or dosing.

Specifications

- **Material:** Stainless steel needle with plastic hub or handle.
- **Design:** Straight needle tip for straightforward feeding and dosing.
- **Sizes Available:** Common sizes include
 - 8G x 2"
 - 10G x 2.5"
 - 12G x 3"
- **Hub:** Plastic hub for secure syringe attachment.

Types

- Straight oral feeding needles in multiple gauges and lengths for various animals.

Product Form

- Single sterile needle with plastic hub.

Material

- Stainless Steel needle with plastic hub.

Category

- Veterinary Feeding and Medication Instruments.

Veterinary Application

- Used to feed and medicate animals safely and effectively.
- Suitable for various animal sizes.

Human Application

- Not Applicable.

Advantages

- **Safe and Effective:** Enables easy feeding with minimal injury risk.
- **Durable:** Stainless steel ensures long-term sharpness and strength.
- **Easy to Attach:** Plastic hub fits standard syringes securely.

Disadvantages

- **Disposable:** Intended for single use to maintain hygiene.
- **Size Specific:** Must choose appropriate size for animal.

Precautions

- Use gentle technique to prevent oral injury.
- Dispose of properly after use.
- Sterilize if reusable.

HS / HSN Code

- **HS Code:** 9018.39
- **HSN Code:** 9018.39.00
- **Description:** Surgical and veterinary needles.

Sterilization Details

- Supplied sterile and ready for single use.
- Sterilize if reusing.

? Frequently Asked Questions (FAQs)

- 1. What animals are these needles used for?**
Mostly small to medium animals needing oral feeding or medication.
- 2. Why choose a straight needle?**
For direct and simple feeding or dosing.
- 3. Can this needle be reused?**
Usually single-use; reuse requires sterilization.
- 4. What sizes come with this needle?**
Commonly 8G x 2", 10G x 2.5", and 12G x 3".
- 5. Is it compatible with standard syringes?**
Yes, the plastic hub fits standard syringe connectors.

