

DOTONE

Liver Fraction (1.26 gm), Yeast Extract (0.4 gm), Nicotinic Acid (24 mg), Ethanol (95%) IP (1 ml), Alcohol 9.4% v/v Veterinary Feed Supplement

Description

This veterinary feed supplement combines liver fraction, yeast extract, nicotinic acid (Vitamin B3), and ethanol to promote metabolism, improve appetite, support liver function, and enhance overall vitality in cattle, poultry, aquaculture species, as well as dogs and cats. Ethanol acts as a solvent and preservative in controlled amounts.

Specification

- Liver Fraction: 1.26 gm/unit
- Yeast Extract: 0.4 gm/unit
- Nicotinic Acid (Vitamin B3): 24 mg/unit
- Ethanol (95% IP): 1 ml/unit
- Alcohol Content: 9.4% v/v
- Appearance: Brownish liquid with characteristic odor
- Purity & Quality: Complies with veterinary feed additive standards
- Excipients: Stabilizers and preservatives (q.s.)

Category

Veterinary nutritional supplement for **Cattle, Poultry, Aquaculture species, Dogs & Cats** to support metabolism, liver health, and vitality.

Pack Sizes Available

- 120 ml
- 225 ml
- 450 ml
- 1 litre
- 5 litre

Indications

- Supports liver function and detoxification
- Enhances appetite and feed intake
- Promotes metabolic activity and energy production
- Supports recovery from illness and stress in animals
- Suitable for a broad range of veterinary species including cattle, poultry, aqua species, dogs, and cats

Composition

- Liver Fraction: 1.26 gm
- Yeast Extract: 0.4 gm
- Nicotinic Acid: 24 mg
- Ethanol (95% IP): 1 ml
- Alcohol content: 9.4% v/v
- Excipients: q.s.

Dosage and Administration

- Species: Cattle, Poultry, Aquaculture, Dogs, Cats
- Route: Oral administration, usually mixed with feed or given directly
- Dosage: Species and weight dependent; typical doses range from 5 ml to 20 ml daily or as advised by a veterinarian
- Duration: As recommended by the vet, often during recovery or poor appetite

Product Form

Liquid feed supplement supplied in bottles of various sizes (**120 ml to 5 litres**), designed for ease of use in different farming and pet care settings.

Usage

Used to improve feed intake, metabolism, and liver function in multiple animal species.

Advantages

- Supports liver health and detox pathways
- Improves appetite and nutrient absorption
- Enhances energy metabolism
- Multi-species applicability
- Convenient liquid form for dosing flexibility

Adverse Effects

Generally safe at recommended doses. Overdose of ethanol-containing products may cause intoxication symptoms.

Withdrawal Period

Follow veterinary guidance; generally not required for such supplements but depends on species and usage.

Storage

Store in a cool, dry place away from direct sunlight and heat. Keep bottle tightly closed.

Handling Precautions

- Avoid ingestion or inhalation of vapours by humans
- Keep away from children and unauthorized persons
- Use with care in animals sensitive to alcohol

HS Code

HS Code: 2106.90 – Food preparations not elsewhere specified or included (feed supplements)

HSN Code

HSN Code: 2106 – Food preparations not elsewhere specified or included

Special Instructions

- Shake well before use
- Use as per veterinary advice
- Do not exceed recommended dosage

Details of Human and Veterinary Application

- Exclusively for veterinary use in cattle, poultry, aquaculture, dogs, and cats
- Not for human consumption

? Frequently Asked Questions (FAQs)

Q: What is nicotinic acid?

A: Nicotinic acid is Vitamin B3, important for metabolism and energy production.

Q: Is ethanol safe for animals?

A: Yes, in controlled low doses, it acts as a solvent and preservative. Overdose can be harmful.

Q: Can this product be used for pets?

A: Yes, it's formulated for both farm animals and companion animals.

Q: How long does it take to see results?

A: Improvement in appetite and energy may be seen within a few days, but liver support effects may take longer depending on the condition.

Q: How should I store the product?

A: Keep in a cool, dry place away from sunlight.

