

Fertiup

Improves the reproductive efficiency & farm efficiency



ZOO TECHNICAL

www.animaxius.com





Improves reproductive hormone synthesis



Ensures regular estrus cycle



Reduces the repeat breeding incidences



Fertiup

A suitably designed nutraceutical formula fortified with minerals, vitamins, essential fatty acids and reproductive stimulator

HOW IT WORKS?

Clomiphene citrate

Ovulation inducer

 Stimulating the pituitary gland promotes the secretion of follicle-stimulating hormone (FSH) and luteinizing hormone (LH).



Vitamins & CLA

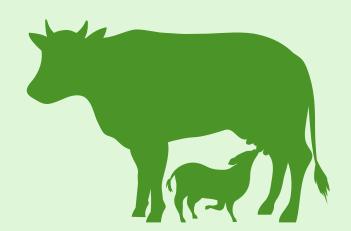
Hormone synthesizers

- Vitamin A: Helps in egg formation, increases sexual stimulation and fertility in cows and buffaloes
- Vitamin D3: Helps to maintain healthy ovaries. Vitamin D increases FSH hormone sensitivity and increases progesterone hormone levels
- Vitamin E: Keeps the ovaries healthy and maintains the function of the endometrium. It thereby helps in embryo transfer.
- Conjugated linoleic acid (CLA) aids in synthesizing reproductive hotmones

Trace minerals

Reproductive functions activators

 Helps in ovulation, embryo implantation and reproduction



Composition

Each 25 g contains clomiphene citrate 300 mg, elemental copper 500 500mg, zinc 380 mg, manganese 140 mg, cobalt 19 mg, selenium 32 mg, iodine 60 mg, vitamin A 40000 IU, and vitamin D3 8000 IU, vitamin E 10 g

Key features

- Suitably designed to optimize the reproductive functions
- Daily dose pack for the convenience to administer
- By supplying the trace minerals, helps the cow to make the hormones it needs
- Helps to maintain a regular reproductive cycle
- Stimulates the pituitary gland to produce sex hormones such as follicular stimulating hormone and luteinizing hormone

Key Benefits

- · Overcomes trace mineral and essential vitamins ad fatty acid deficiencies and thereby keeps the cow and buffalo on regular heat buffaloes
- Increases sexual potency and fertility

Indication

Infertility, repeat breeding and silent heat

Key features

25 g sachet orally for 5 to 7 days

Presentation

225 g x 10 in a monocarton

