

Warning: Keep out of the reach of children  
FOR ANIMAL TREATMENT ONLY

# DIB-V

Intravaginal Device containing 1 gram progesterone per device

**Net Contents**  
10 Intravaginal Devices  
Each insert contains 1 gram progesterone



IMPORTANT: Verify integrity of the security seal.

**DIB-V** is an intravaginal progesterone release insert for controlled breeding in cattle

Each DIB-V insert contains 1 gram progesterone in an inert silicone elastomer

#### INDICATIONS:

- Treatment of post-partum anoestrus (non-cycling) cows
- Control of the oestrous cycle in maiden heifers and cows
- To enable synchronisation for:
  - concentrated artificial insemination (AI)
  - embryo collection and transfer programs

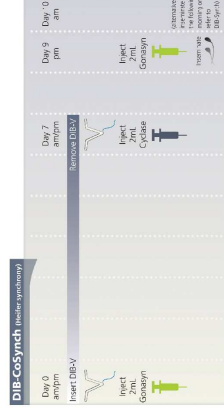
#### DOSE:

One DIB-V insert per animal

#### TREATMENT PROGRAMS

DIB-V is recommended for use in conjunction with Gonasyn (A10642) and Cycloase (A10490) in DIB-Synch oestrus synchrony programs, and also Novormon eCG (A10641) in DIB-Synch Plus programs.

There are three program options - suitable for both heifers and cows



Reproductive treatment and oestrus synchrony programs may be modified according to veterinary advice.

#### Contraindications:

Not suitable for use in animals with abnormal vaginas. Animals in poor condition resulting from illness or nutritional stress may not respond

#### DIRECTIONS FOR USE

**By law the user must take due care, obtaining expert advice when necessary, to avoid unnecessary pain and distress when using the product other than as directed on the label.**

#### Insertion

1. Wear rubber gloves when handling inserts
2. Wash the applicator in a non-irritating antiseptic solution and dip the front portion in veterinary obstetrical lubricant to assist ease of insertion
3. Place the insert into the applicator so that the wings are folded and the tips are protruding from the front of the applicator
4. Gently insert the applicator into the vagina
5. Lift the cow's tail and spread the labia to assist insertion
6. With tail lifted insert the loaded device sloping it slightly upwards through the vulva and then forward into the forward portion of the vagina. NB Do not insert into overly small animals when application discomfort is evident.
7. Release the insert from the applicator and then remove the applicator
8. Approx 10cm of the tail of the insert should be visibly protruding from the vulva
9. Ideally, mark each treated animal to easily identify for removal of the insert and DIB-Synch program completion

#### Removal

Remove by gently, but firmly, pulling on the protruding tail of the insert. If no tail is obvious, conduct a vaginal examination of the cow to check for the insert (then remove).

#### Disposal:

Used Inserts and packaging should be burnt in an appropriate incinerator, buried in an approved landfill, or disposed of by approved methods.

#### Withholding Period:

Meat: nil  
Milk: nil

Remove inserts before slaughter

#### Presentation

Bag containing 10 intravaginal devices

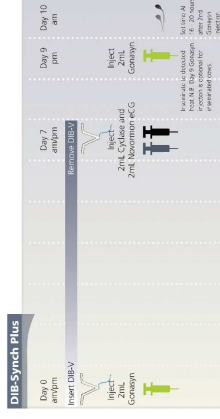
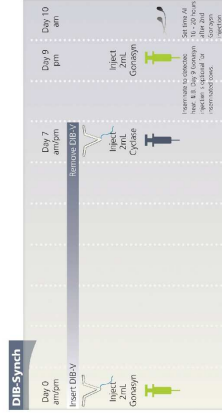
Store at room temperature, out of reach of children

DIB-V is a veterinary medicine registered pursuant to the ACVM Act 1997, No A10319. See [www.foodsafety.govt.nz](http://www.foodsafety.govt.nz) for registration conditions.

**AgriHealth**

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Manufactured in Argentina, by Syntex SA [www.syntexar.com](http://www.syntexar.com)



Batch No.  
Manufacture date  
Expiry Date

BD1/B12-NZ