

**PRESCRIPTION ANIMAL REMEDY
KEEP OUT OF REACH OF CHILDREN
FOR ANIMAL TREATMENT ONLY**

Novormon® eCG



Boehringer
Ingelheim

**Active constituent:
Serum gonadotrophin 200 IU/mL when reconstituted**

Contains thiomersal 120 µg/vial

Description

Novormon® eCG (equine chorionic gonadotrophin (eCG), pregnant mare serum gonadotrophin (PMSG)) is a complex glycoprotein obtained from the blood plasma of pregnant mares.

Indications

For hormonal manipulation in cattle, sheep, goats and dogs. Novormon® eCG is used as an aid to increase reproductive efficiency in livestock.

DIRECTIONS FOR USE:

Side Effects: In rare cases an anaphylactic reaction may occur after injection. Affected animals can be treated with I.M. or I.V. adrenalin but most cases recover uneventfully.

Dosage and Administration

Reconstituted product should be stored between 2°C and 8°C. Use the contents within 24 hours of reconstitution. Discard the unused portion.

For intramuscular or subcutaneous injection.

After reconstitution with diluent provided, each mL contains 200 IU of Novormon® eCG.

Species

Indication & Dosage

Cattle

Oestrus induction & increased ovulation rates:

Bos taurus and crossbreeds:

Injection of 400 IU Novormon® eCG at time of cessation of treatment with progestagen.

Bos indicus: Injection of 300 IU Novormon® eCG at time of cessation of treatment with progestagen.

Embryo transfer recipients:

Injection of 400 IU of Novormon® eCG

Sheep & Goats

Oestrus induction &

increased ovulation rates: Injection of 250-500 IU Novormon® eCG at time of cessation of treatment with progestagen.

Bitch

Anoestrus: Injection of 50 IU Novormon® eCG per kg body weight followed 7 days later with injection of 500 IU hCG (Human Chorionic Gonadotrophin).

Anoestrus is often caused by inadequate management (feeding and housing), therefore optimum management is a prerequisite for effective treatment.

MIXING INSTRUCTIONS:

Use a sterile syringe to withdraw 3-5mL of the supplied diluent and add to the vial of freeze-dried Novormon® eCG. Transfer the reconstituted material to the remainder of the diluent. Repeat to ensure complete recovery of vial contents.

Discard any unused product 24 hours after reconstitution.

After reconstitution with the full volume of diluent provided, each mL contains 200 IU of Novormon® eCG.

Dosage Calculation

Novormon® eCG Dose (IU)	Injection volume (mL)	No. of doses 5000 IU vial
200	1.00	25
250	1.25	20
300	1.50	16
400	2.00	12
500	2.50	10

Alternatively, the dose can be limited to a maximum volume of 2mL by discarding diluent from the pack supplied before adding freeze-dried Novormon® eCG.

WITHHOLDING PERIODS:

Zero (0) days.

TRADE ADVICE**EXPORT SLAUGHTER INTERVAL (ESI):**

Zero (0) days.

FIRST AID

If poisoning occurs, contact a doctor or
Poisons Information Centre.
Phone Australia 131 126.

DISPOSAL:

Dispose of empty containers by wrapping
in paper and putting in garbage.

STORAGE:

Store between 2°C and 8°C (Refrigerate.
Do not freeze). Store upright. Protect from
light.

Reconstituted product should be stored
between 2°C and 8°C. Use the contents
within 24 hours of reconstitution. Discard
the unused portion.

APVMA Approval No.: 68533/58535

DISTRIBUTED BY:

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