

Unlocking the ^{Optimal} production potential of your flock



ND-IB1-MG

Reg. No. G1555 Act 36/1947

MG-Bacterin

Reg. No. G1556 Act 36/1947

Improving your vaccination program to control mycoplasmosis:-

High, uniform antibody titers

Longer protection during layer cycle

Can use antibiotics simultaneously if necessary without compromising mycoplasma vaccination and prevention

Three-in-one vaccine now available to conveniently cover three respiratory diseases, namely *Infectious Bronchitis*, *Newcastle Disease* and *Mycoplasmosis* (caused by *Mycoplasma gallisepticum*).

Research for
your benefit

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ANIMAL HEALTH

i IMMUNO-
VET
SERVICES

Immuno-Vet Services CC
Reg. No. 1988/025418/23

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VINELAND® MG BACTERIN

Reg. No. G1556, Act 36/1947

An inactivated vaccine for subcutaneous injection for the prevention of clinical signs associated with *Mycoplasma gallisepticum* infection in pullets.

Composition:

Each vial contains 1000 doses of a formalin oil based suspension of highly immunogenic "R" strain of *Mycoplasma gallisepticum*.

Store between +2°C - +8°C in a refrigerator. Do not freeze. Protect from direct sunlight.

Warnings:

Do not slaughter fowls for human consumption within 42 days after vaccination.
Vaccinate healthy fowls only.
Keep out of reach of children and uninformed persons.
Use opened vaccine as quickly as possible and destroy any unused vaccine by, for example, burning.
Vaccination of fowls in production may lead to a slight drop in egg production.
Dispose of all vaccine containers when the vaccination is complete.
Accidental self-injection could lead to severe local allergic reaction. Consult a medical physician.
Although this vaccine has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.
Do not mix with other vaccines.

Precautions:

Wash hands after vaccination.
It is good vaccination practice to prevent the vaccine from coming into contact with human eyes or mucous membranes.
Observe aseptic precautions. Ensure that all vaccination equipment (needles, syringes, etc.) are clean and sterile prior to use.

DIRECTIONS FOR USE: Use only as directed
Allow the vaccine to gradually reach room temperature (20°C - 25°C) prior to use.

Shake the bottle well before and during use.

It is recommended that birds be vaccinated as follows:
0.5ml dose per bird.

For subcutaneous injection in the middle portion of the neck.

First vaccination: 1 week of age or older

Second vaccination: At least 4 weeks after first vaccination and 4 weeks prior to onset of lay.

500 ml (1000 doses)



VINELAND® ND-IB1-MG

Reg. No. G1555, Act 36/1947

An inactivated vaccine for subcutaneous injection for the prevention of clinical signs associated with *Mycoplasma gallisepticum* infection in pullets, Infectious Bronchitis and Newcastle Disease.

Composition:

Each vial contains 1000 doses of a formalin oil based suspension of highly immunogenic "R" strain of *Mycoplasma gallisepticum*, Infectious Bronchitis Virus Holland strain 52 and LaSota strain of Newcastle Disease Virus.

Store between +2°C - +8°C in a refrigerator. Do not freeze. Protect from direct sunlight.

Warnings:

Do not slaughter fowls for human consumption within 42 days after vaccination.
Vaccinate healthy fowls only.
Keep out of reach of children and uninformed persons.
Use opened vaccine as quickly as possible and destroy any unused vaccine by, for example, burning.
Vaccination of fowls in production may lead to a slight drop in egg production.
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DIRECTIONS FOR USE: Use only as directed
Allow the vaccine to gradually reach room temperature (20°C - 25°C) prior to use.

Shake the bottle well before and during use.

It is recommended that be vaccinated as follows:
0.5ml dose per bird.

For subcutaneous injection in the middle portion of the neck.

First vaccination: 6 weeks of age or older

At a minimum of 3 weeks prior to the administration of the first dose killed vaccine, a live Newcastle-Bronchitis vaccine (Mass. type) must be used for priming.

Revaccination with the killed vaccine should be done 3-6 weeks after the first vaccination.

Vaccinate only healthy birds.

500ml (1000 doses)

