

VAXXON[®] ND CLONE

Protect your flocks right from the start

- Solid protection against Newcastle Disease
- Safe to use in chickens from one day of age



va  inova[®]



About Newcastle Disease

Newcastle Disease (ND) is a highly contagious and severe viral disease affecting poultry worldwide. It is caused by a paramyxovirus and can lead to severe respiratory, digestive, and nervous symptoms. In unvaccinated flocks, mortality rates can reach up to 100%. When introduced into a susceptible flock, ND spreads rapidly, infecting nearly all birds within two to six days. Vaccination, combined with strict biosecurity measures, is the most effective way to control and prevent the disease. The highly pathogenic form of ND is listed in the World Organisation for Animal Health (WOAH) *Terrestrial Animal Health Code*.

VAXXON® ND CLONE

VAXXON® ND CLONE is a live freeze-dried vaccine to prevent Newcastle Disease in chickens. It is administered via coarse spray or by eye-drop to chickens from one day of age.

The vaccine provides:

- **Early Protection:** Three weeks onset of immunity to safeguard your flock.
- **Proven Efficacy:** Trusted Clone strain technology ensures superior performance.
- **Safe:** Formulated for safe application in young birds.

Protect your flock's health from day one with VAXXON® ND CLONE, Vaxxinova's Newcastle Disease solution.

VAXXON® ND CLONE - Protect your flocks right from the start



Indications

For the active immunization of chickens (broilers, future layers and breeders) from one day of age, to reduce mortality and clinical signs of diseases caused by infection with Newcastle Disease virus.



Active Substance

Newcastle Disease virus, strain Clone, live attenuated: 6.0-7.5 log₁₀ ELD₅₀ *
*ELD₅₀: embryo lethal dose 50%



Administration Route

Administer 1 dose of vaccine: by coarse spray, reconstituted in water, or by eye-drop, reconstituted in VAXXON SOLVENT.



Poultry Category

Chickens; broilers, future layers and breeders.



Age of vaccination

Day-old-chicks, onwards.



Presentation

Lyophilised, 10x1000 doses; 10x2500 doses.



Shelf life

Packaged product for sale: 2 years.
Product after reconstitution: 4 hours.



Storage conditions

Store and transport refrigerated (2°C - 8°C).
Do not freeze. Protect from light.



DISCLAIMER

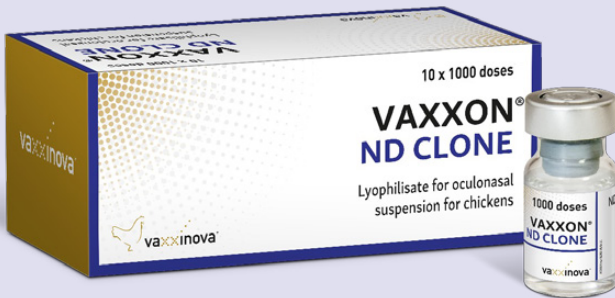
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