



Live freeze-dried vaccine,  
Hitchner B1 strain

For the active immunization of chickens  
against Newcastle Disease



## COMPOSITION

**CEVAC® UNI L** contains the Hitchner B1 lentogenic strain of Newcastle Disease virus in live, freeze-dried form. The embryonated hen eggs used in the production of the vaccine are obtained from specified-pathogen-free (SPF) flocks.

## INDICATIONS

For the active immunisation of healthy chickens against Newcastle Disease. The vaccine may be used for initial or re-vaccination of broilers, pullets and hens.

## ADMINISTRATION AND DOSAGE

Primary vaccination should be carried-out with **CEVAC® UNI L** by eye-drop or spray method, as from the first day of age.

Booster vaccination is recommended three to four weeks after priming, **by eye-drop, spray or drinking water administration.**

For pullets, a second booster vaccination is recommended at 10 to 12 weeks of age.

## STORAGE

- Store vaccine between +2°C and +8°C or 35°F and 45°F
- Protect from light

## PACKAGED

1,000 - 2,500 and 5,000 dose vials 20 x 1,000 dose vials / box  
20 x 2,500 dose vials / box  
20 x 5,000 dose vials / box

## WARNING

Newcastle Disease virus may cause a mild inflammation of the eye in humans which lasts for two or three days. Care should therefore be taken when handling the virus to avoid contact with the eyes.

If you wish to contact Ceva please visit their [contact page](#)

