



**Live freeze-dried vaccine,  
PHY.LMV.42 strain**

**For the active immunization of  
chickens against Newcastle Disease**



### ► COMPOSITION

**CEVAC® VITAPEST L** contains the PHY.LMV.42 apathogenic 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 immunization of healthy chickens against Newcastle Disease.

### ► ADMINISTRATION AND DOSAGE

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

### ► STORAGE

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

### ► PACKAGED

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