Vaccine

CDVac Respiratory ©



Vaccine for the prevention of respiratory symptoms caused by IBR, BVD/MD, PI3 and BRSV viruses and associated bacteria.

Composition: Inactivated cultures of infectious Bovine Rhinotracheitis Virus (IBR), Bovine Viral Diarrhea/Mucosal Disease (BVD/MD), Bovine Parainflueza-3 virus (PI3) and Bovine Respiratory Syncytial Virus (BRSV) and bacterins of Pasteurella multocida, Mannheimia haemolytica (Pasteurella haemolytica), and strains isolated from clinical cases, with oil adjuvant in double emulsion.

Dosage and route of administration: Cattle: 5 ml; subcutaneous route. Non-vaccinated animals (since 3 months of age): apply two doses in an interval of 25 - 30 days. Previously vaccinated animals: revaccinate annually with one dose or according to professional indications. It can be applied to pregnant females.

Presentation: Bottle containing 250 ml (50 doses for cattle).

Certificate: 01-301



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