Vaccine CDVac Neonatal Diarrhea Plus



OCDVac Neonatal Diarrhea Plus



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Neonatal Diarrhea case preventive treatment produced by Rotavirus and Coronavirus infection, enteric diseases produced by *Escherichia coli* and *Salmonella*, and enterotoxemia produced by *Clostridium perfringens* type D in cattle.

Composition: Inactivated cultures of Bovine Rotavirus (RVB) and Bovine Coronavirus (CVB), and bacterin of *Escherichia coli, Salmonella dublin* and *Salmonella typhimurium*, and toxoid of *Clostridium perfringens* type D, reference and local strains isolated from clinical cases, and with aluminum hydroxide as adjuvant.

Dosage and route of administration: Cattle: 5 ml; subcutaneous route. Apply two doses at an interval of 20-30 days to pregnant females in the last quarter of pregnancy. Apply two doses to calves from unvaccinated mothers at 15 and 30 days of life.

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

Certificate: 14-138

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