

VAC-SULES ROTACORONA PLUS

Double emulsion combined vaccine

Composition:

Inactivated viral suspension:

Rotavirus bovino strain B223 (G10) $\geq 1 \times 10^6$ DICT_{50%} / mL

Rotavirus bovino strain UK (G6) $\geq 2 \times 10^7$ DICT_{50%} / mL

Coronavirus bovino $\geq 3 \times 10^6$ DICT_{50%} / mL

Inactivated bacterial suspension:

Escherichia coli K99:O8 $\geq 3 \times 10^8$ bacteria / mL

Escherichia coli K99:O9 $\geq 3 \times 10^8$ bacteria / mL

Excipients:

Double emulsion oily adjuvanted 0.5 mL / dose

Thimerosal 1/10,000



Indications for use:

Vaccine to prevent clinical signs of neonatal diarrhea caused by infection with Rotavirus, Coronavirus, and enteric diseases caused by *Escherichia coli*.

Target species:

Bovine

Route of administration:

Subcutaneous route.

Dosage:

Bovine: 3 mL

Cows and pregnant heifers: as primary vaccination administer 2 doses with an interval of 20 days. The second dose 4-5 weeks before calving. Revaccinate annually between 4-5 weeks before the expected date of birth.

Calves that received colostrum from immunized mothers: Vaccinate and revaccinate healthy and stress free animals with 2 doses with an interval of 21-30 days, from 2 months old. Apply a dose annually.

Calves that didn't receive colostrum: Vaccinate with 3 doses, starting the first week of life and revaccinate at 15 and 30 days after the first vaccination.

Conservation:

2°C – 8°C. DO NOT FREEZE.