

ENDOVAC-BOVI with Immune Plus

(Salmonella Typhimurium Bacterin-Toxoid)

Drug group:

Vaccine killed (bacterium - toxoid)

Composition/serial:

Volume of an average serial: approx. 300000 ml

1. Salmonella typhimurium R-17 Bacterin: 150000 ml
2. Salmonella typhimurium ATCC#15277 Toxoid Solution: 5000 ml
3. Aluminium hydroxide: 75000 ml
4. Mineral oil: 60000 ml
5. Preservative (Formaldehyde 37%): 90 ml
6. Physiologic saline: 10000 ml

Target species:

This product is for use in healthy cows for:

1. Immunity against Salmonella typhimurium
2. Development of cross-immunity against gram-negative bacteria such as Escherichia coli, Pasteurella multocida and Mannheimia hemolytica (Pasteurella hemolytica) and mammary glands due to the family Enterobacteriaceae (environmental).
3. Along with the immunosuppressive booster vaccine, E3 under the brand name Immune plus, which stimulates both humoral and cellular immunity. As a result, it increases serum antibody levels, neutralizing endotoxins and increases bacterial mortality. It also reduces the time required for antibodies to spread and provides faster immunity

Amount and method of consumption:

Two doses are needed for optimal immunity:

1. Initial dose: 2 ml injection, intramuscularly in healthy cows (best injection time 6 weeks and 3 weeks left to time
Is born.
2. Second dose as a reminder: 2 ml injection intramuscularly in weeks 2 and 3 after the initial dose
3. The annual dose of the vaccine should be injected in the following years to maintain immunity three weeks before delivery.

Side effects:

None

Withdrawal time:

Avoid the vaccine 60 days before slaughter.

Storage Condition:

Store at 2-8 ° C and away from light.

Packing:

40 ml vials (20 doses)

Manufacturer:

Endovac Animal Health (IMMVAC), USA.