ENTEROTOXAEMIA
VACCINE IP

ET VAC®

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Brilliant BIO PHARMA

Composition
Each dose of ET VAC®, Enterotoxaemia Vaccine, contains formalin killed cultures of *clostridium perfringens* type D and Epsilon toxoid, adjuvanted with aluminium hydroxide gel, having potency of not less than 2 IU of epsilon antitoxin per mL of pooled serum. Formaldehyde (≤0.05% w/v) is added as a preservative.

Indications
ET VAC® is used for prophylactic measures to control enterotoxaemia disease, also known as 'pulpy kidney disease', caused by *Clostridium perfringens* type D infections in sheep and goats.

Vaccination Schedule
Primary Vaccination: 4 months of age and above

Booster Dose: 6 months after primary vaccination

Re-Vaccination: Annual

Precautions
Immunize only healthy animals. Malnutrition, infestation with worms, administration of immunosuppressive agents such as corticosteroids or radiotherapy will interfere with the immune response to the vaccine.

Post-Vaccination Reactions
Generally, no adverse reactions are noticed. Occasionally, a transient palpable swelling may occur at the site of injection, which will subside in 24-48 hours.

Storage & Transportation
Store and transport the vaccine between 2°C to 8°C until use. At no stage should the vaccine be allowed to freeze. Protect from sunlight.

Dosage & Administration
Sheep & Goats: 2 mL; the vaccine should be injected subcutaneously in the mid- neck region.

SHAKE WELL BEFORE USE



PRESENTATION
Pack: 100 mL

