Raksha-ET is recommended for prophylactic vaccination against Enterotoxaemia in sheep and goats.

**COMPOSITION**
Raksha-ET vaccine contains inactivated culture of anaerobically grown Clostridium Welchii Type – D organisms. The prototoxin is converted into toxin by trypsinization. The toxin is then rendered non-toxic by formalisation. This is then adjuvanted with aluminium hydroxide gel.

**ADMINISTRATION**
The vaccine vial should be thoroughly shaken before its contents are withdrawn. Only sterile syringes and needles should be used. The vaccine should be injected subcutaneously through an area of clean dry skin, with all precautions taken against contamination.

**DOSAGE**
Sheep and Goats - 2 ml.

**VACCINATION REGIMEN**
Primary vaccination : 4 months of age and above.
Revaccination : Annually.

**POST VACCINATION REACTIONS**
Generally no adverse reactions are noticed. A slight swelling may appear at the site of inoculation, which disappears quickly.

**STORAGE AND TRANSPORT**
The vaccine should be stored and transported between 2°C and 8°C. Do not allow the vaccine to freeze.

**PRESENTATION**
Raksha-ET vaccine is available in polypropylene vials of 50 doses (100 ml).