Sheep and goat pox is a viral disease of sheep and goat which causes serious economic losses. Clinically, it is characterized by generalized pox lesions throughout the skin and mucous membranes, a persistent fever, lymphadenitis, and often a focal viral pneumonia with lesions distributed uniformly throughout the lungs. Subclinical cases may occur. Control measures are based on strict hygiene and vaccination of healthy susceptible animals.

COMPOSITION:
Each dose contains a minimum of $1 \times 10^{2.5} \text{TCID}_{50}$ of freeze dried live attenuated Sheep Pox Virus and Goat Pox Virus vaccine from the reference strain KSGP 0240.

CHARACTERISTICS:
Each dose of sheep pox and goat pox vaccine has the following characteristics:-
- Stable.
- No local or systemic reaction.
- The live attenuated virus used in the vaccine does not spread from animal to animal.
- Provides a satisfactory protection for at least one year against sheep pox and goat pox infection.
- Vaccination is followed by a good immune response.

INDICATIONS:
Prevention of sheep pox and goat pox disease in sheep and goat.

METHOD OF USE AND DOSAGE:
- Dissolve the freeze dried pellet vaccine with cold and sterile diluent provided.
- Use 50 ml diluent for each 50 doses vaccine vial and 100 ml diluent for 100 doses vaccine vial.
- Administer subcutaneously with a single dose at 2-3 months of age and revaccinate after 3 months in order to booster the animals’ immune response.
- Re-vaccinate the animals annually.
- Use the vaccine immediately after reconstitution (within two hours in cool conditions).
- Administer one ml per animal subcutaneously, in the elbow region.
- A small nodular reaction may appear at the site of inoculation and disappears later.

WITHDRAWAL PERIOD:
Zero days.

CONTRAINDICATIONS:
Do not vaccinate sick and/or under stress animals.

SPECIAL PRECAUTIONS:
- Apply usual aseptic procedures.
- Use only clean, antiseptic or disinfectant-free materials for the preparation of the vaccine solution.
- Although sheep and goat pox vaccine is not pathogenic for humans; care should be taken to avoid accidental injection.
- Unused opened vaccine and waste material should be decontaminated with suitable disinfectants (phenolics, idophores or formal aldehydes) at the recommended concentration.

STORAGE AND SHELF LIFE:
- Store between +2 °C to +8 °C, in the dark.
- The vaccine remains stable for 2 years from production date stated on the label under the recommended storage conditions.

PRESENTATION:
Vials of 50 and 100 doses.

FOR VETERINARY USE ONLY.