Contagious Caprine Pleuropneumonia (CCPP) is a disease with high morbidity (80-100%) and mortality (60-80%) rates. Classical, acute CCPP is caused by *Mycoplasma capricolum* subspecies *capripneumoniae* (Mccp), originally known as Mycoplasma F38 biotype. The disease is characterized by fibrinous Pleuropneumonia with increased straw-colored pleural fluid. The disease is mainly controlled by vaccination.

**COMPOSITION:**
Jovaplasm C is an inactivated Contagious Caprine Pleuropneumonia vaccine prepared from *Mycoplasma capricolum* subspecies *capripneumoniae* (Mccp) formally known as F38 biotype. Each dose (1 ml) contains a minimum of 0.15 mg of Mccp suspended in saponin as an adjuvant.

**INDICATIONS:**
Jovaplasm C is indicated for the vaccination of goats at 3 months of age or older for protection against Contagious Caprine Pleuropneumonia.

**DOSAGE AND ADMINISTRATION:**
- **General Directions:** vaccination of healthy goats in endemic and high risk areas is highly recommended.
- **Primary Vaccination:** Administer 1 ml of Jovaplasm C subcutaneously; preferably in the elbow region at 3 months of age or older.
- **Re-vaccination:** re-vaccination with the same primary dose (1 ml) should be practiced every 6 months.

**WITHDRAWAL PERIOD:**
Zero days.

**CONTRAINDICATIONS:**
Do not vaccinate sick or stressed animals.

**SPECIAL PRECAUTIONS:**
- Shake well before use.
- Apply aseptic precautions and vaccinate only healthy animals.
- Avoid stress when vaccinating.
- In the event of hypersensitivity reactions or in administering an overdose, epinephrine should be administered and veterinary advice should be sought.
- Unused opened vaccine containers and waste material should be decontaminated with suitable disinfectants (phenolics, idophores or formaldehydes) at recommended concentration.
- This preparation is strictly for use in goats only.
- Routine vaccination of goats over 3 months of age, in case of outbreak animals can be vaccinated from the age of 2 months.
- A very small lump at the site of injection may appear in less than 5% of vaccinated animals. This lump usually disappears within 48 hours.

**STORAGE AND SHELF LIFE:**
- Store between +2 °C to +8 °C, in the dark.
- Do not freeze.
- The vaccine remains stable for 2 years from production date stated on the label under the recommended storage conditions.

**PRESENTATION:**
Vials of: 50 doses and 100 doses.

**FOR VETERINARY USE ONLY.**