FOOT-AND-MOUTH DISEASE VACCINE, INACTIVATED IP

FUTVAC®

फुट्वैक

TRIVALENT OIL ADJUVANTED

Composition

FUTVAC® contains inactivated FMD virus antigens of types 'O'(strain IND/R2/75), 'A'(strain IND/40/2000) and 'Asia 1' (strain IND//63/72). The viruses are propagated in BHK-21 cell culture, then inactivated using an aziridine compound before purification and concentration. Mineral oil is added as an adjuvant and Thiomersal (< 0.02% w/v) as a preservative.

Indications

FUTVAC is used to control Foot-and-Mouth Disease (FMD) in cloven-hoofed animals such as cattle, buffaloes, sheep and goats.

Vaccination Schedule

Primary Vaccination: Aged 4 months and above
Booster Dose: 1 month after the primary vaccination
Revaccination: Every 6 months

Post-Vaccination Reactions

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

Storage & Transportation

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

Dosage & Administration

2 mL in cattle and buffaloes
1 mL in sheep and goats
For deep intramuscular use

SHAKE WELL BEFORE USE

PRESENTATION
Pack: 30 mL
100 mL

