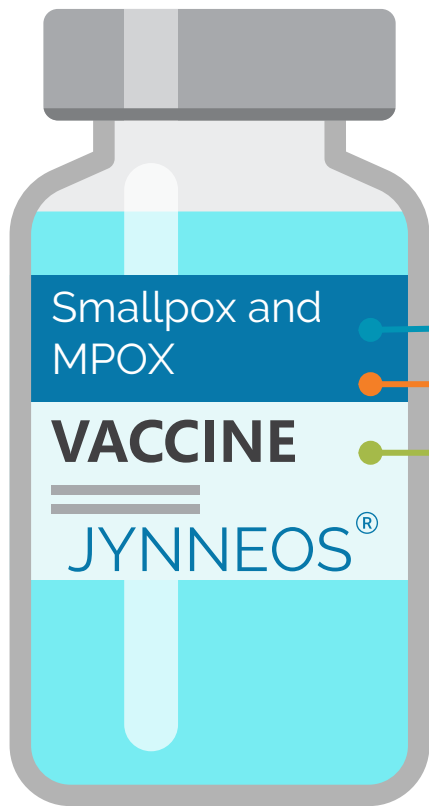


Inside the JYNNEOS[®] Vaccine

JYNNEOS[®] is a two-dose series, 28 days apart. It is a live virus vaccine used to prevent smallpox and mpox. It can also be given after exposure to help prevent mpox disease (i.e., post-exposure prophylaxis).



Active Ingredient

Contains Modified Vaccinia Ankara-Bavarian Nordic (MVA-BN), a weakened, non-replicating orthopoxvirus.

SALTS, SUGAR, AND ACID

Buffers and protectants that work together to keep the vaccine molecules stable.

OTHER

May contain small amounts of DNA and chicken/egg proteins used to grow the vaccine virus and trace amounts of gentamicin and ciprofloxacin.



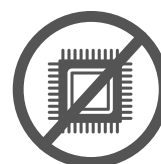
No change to DNA



No human blood products



No latex



No microchip



No preservatives

- The JYNNEOS[®] vaccine is a two-dose series, given 28 days apart.
- Maximum protection begins 14 days after your second dose.
- Administered subcutaneously (in fatty tissue layer) or can be alternatively given intradermally (under the skin).
- May contain trace amount of antibiotics: gentamicin and ciprofloxacin.
- It is also produced using chicken embryo fibroblast cells.

