

## Taterapox Virus (Dahomey 1968) TATV\_DAH68\_186 Recombinant Protein

Made to Order

Cat: MPYF-0922-KX426

This product is for research use only and is not intended for diagnostic use.

This product is a made-to-order Taterapox Virus (Dahomey 1968) TATV\_DAH68\_186 recombinant protein. The protein is for research use only and is not approved for use in humans or in clinical diagnosis.

### Product Specifications

|                |                 |
|----------------|-----------------|
| Target Protein | TATV_DAH68_186  |
| Species        | Taterapox Virus |
| Strain         | Dahomey 1968    |
| Protein Class  | Virology        |

### Product Description

|                    |                                                                                                                                |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Expression Systems | Based on specific requirements                                                                                                 |
| Protein Tag        | Based on specific requirements                                                                                                 |
| Protein Length     | Full length                                                                                                                    |
| Protein Form       | Soluble                                                                                                                        |
| Storage            | Aliquot and store at -20°C or lower. For long term storage, we recommend to store at -70°C or lower. Avoid freeze/thaw cycles. |

### Target

|                   |                                      |
|-------------------|--------------------------------------|
| Target Protein    | TATV_DAH68_186                       |
| Full Name         | hypothetical protein                 |
| Alternative Names | TATV_DAH68_186; hypothetical protein |
| Gene ID           | <a href="#">4238575</a>              |
| UniProt ID        | <a href="#">Q0NP25</a>               |