



BAG1127 Inactivated Pneumococcal Type 22F Antigen DATA SHEET

Catalog Number	BAG1127
Product Name	Inactivated Pneumococcal Type 22F Antigen
Molecular Name	Pneumococcal
Size	250µl, 1ml
Species	Bacteria
Host	Pneumococcal
Purification	IEC & HPLC
Applications	Immunogen, WB, ELISA
Purity	>95% as estimated by SEC-HPLC
Buffer	Powder or 0.1M PBS, PH 7.0
Storage	Store the lyophilized powder at 4°C for 6 months. It is recommended to aliquote to ~10ul per vial and store at -20°C for long term storage. Avoid repeated freezing and thawing cycles.
Background	In most cases, once pneumococcal pneumonia has been identified, doctors will prescribe antibiotics. These antibiotic usually help alleviate and eliminate symptoms between 12 and 36 hours after being taken. Despite most antibiotics' effectiveness in treating the disease, sometimes the bacteria can resist the antibiotics, causing symptoms to worsen. Additionally, age and health of the infected patient can contribute to the effectiveness of the antibiotics.
Note	This product shall be used as research only.

For Research Use Only!