



Recombinant B. anthracis Protective Antigen (DAG3883)

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

PRODUCT INFORMATION

Product Overview	Recombinant Bacillus anthracis Protective Antigen
Species	B. anthracis
Purity	> 95% rPA by SDS-CGE
Conjugate	Unconjugated
Preservative	None
Storage	2-8°C short term, -20°C long term

BACKGROUND

Introduction	Anthrax toxins are composed of three distinct proteins, a protective antigen (PA), a lethal factor (LF) and an edema factor (EF). None of these proteins are toxic by themselves and several studies indicate that the anthrax toxin has the familiar A-B enzym
Keywords	anthrax PA; Anthrax Protective Antigen; Anthrax toxins translocating protein; Bacillus anthracis Protective Antigen; PA 83; PA; PA83; Pag; PagA; Protective antigen;