

ANTI-BACILLUS ANTHRACIS MOUSE MONOCLONAL ANTIBODY

Host	Mouse
Applications	Lateral Flow, ELISA
Isotype	lgG₁
Immunogen Strain	Ames

About Bacillus anthracis	Anthrax is a serious infectious disease caused by gram-positive, rod-shaped bacteria known as <i>Bacillus anthracis</i> . Anthrax spores are easily found in nature, can be produced in a lab, and can last for a long time in the environment. Anthrax has been used as a weapon around the world for nearly a century.
Acc.V Spot Magn Det WD Exp	
Available	BBI008

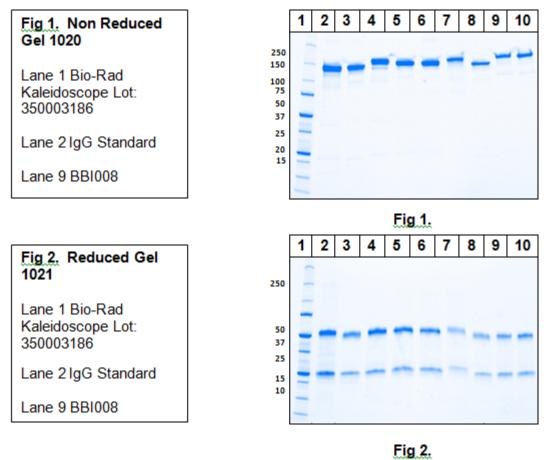
Available antibodies	BB1008
Antigens detected	Bacillus anthracis ames Bacillus anthracis sterne
Bacillus Anthracis Antibody Origin	The Hybridoma cell line secreting this monoclonal antibody was generated at Dstl Porton Down (A UK Government Agency: Defence, Science and Technology Laboratory). This monoclonal antibody is manufactured and sold under licence from Ploughshare Innovations Ltd on behalf of the Secretary of State for Defence.

To find out more visit www.bbisolutions.com

BBI Solutions ANTI-BACILLUS ANTHRACIS MOUSE MONOCLONAL ANTIBODY

Characterisation

SDS PAGE Analysis



Why BBI Solutions?

BBI Solutions' antibody manufacturing team, based at Porton Down, can supply an extensive selection of antibodies for the detection of biothreat agents and explosives. A number of these antibodies are sold under licence from the UK Secretary of State for Defence.

Certificates of analysis are available, please contact us for further information: Email: info@bbisolutions.com Tel: +44 (0)1495 363 000