

ANTI-RDX (1,3,5-Trinitroperhydro-1,3,5triazine) MOUSE MONOCLONAL ANTIBODY

Host	Mouse
Applications	Lateral Flow, ELISA
Isotype	lgG1
Immunogen	RDX
About RDX $ \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	RDX is also known as cyclonite , T4 and chemically as cyclotrimethylenetrinitramine . Its primary use is as an explosive, usually in the form of an explosive blend with TNT and other additives. These form compounds such as Torpex, Semtex, Composition B, and many plastic explosives.
Available antibodies	EW75B
Antigens detected	RDX
RDX 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.

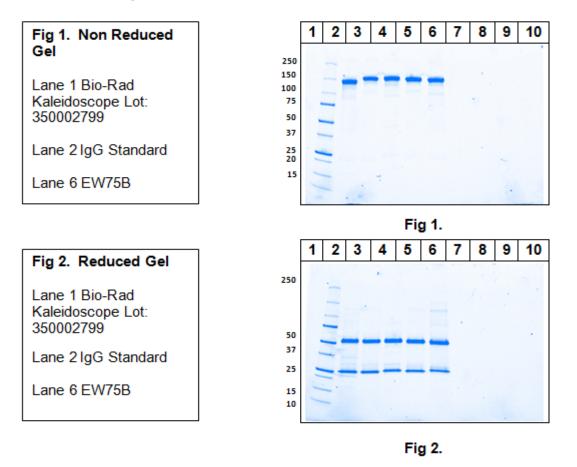
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ANTI-RDX MOUSE MONOCLONAL ANTIBODY

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