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Diagnostik & molekulare Diagnostik



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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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**Rabbit Anti-Bovine IgG F(c) Polyclonal
Antibody - Texas Red Conjugated
(OARA05500)**

Data Sheet

Product Number	OARA05500
Product Page	www.avivasysbio.com/bovine-igg-f-c-antibody-texas-red-conjugated-oara05500.html
Name	Rabbit Anti-Bovine IgG F(c) Polyclonal Antibody - Texas Red Conjugated (OARA05500)
Molecular Weight	625
Conjugation	Texas Red®
Clonality	Polyclonal
Concentration	1.5 mg/ml
Product Format	Lyophilized
Reconstitution and Storage	2°C to 8°C -20°C or -80°C
Datasheets/Manuals	Printable datasheet for Rabbit Anti-Bovine IgG F(c) Polyclonal Antibody - Texas Red Conjugated (OARA05500)
Additional Information	<p>Buffer: 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2</p> <p>Color: Red</p> <p>Conjugation Reference: Modified from J.A. Titus, P.P. Haugland, S.D. Sharrow, D.M. Segal J. Immunol Methods 50; 193, (1982).</p> <p>Emission Wavelength: 620</p> <p>Excitation Wavelength: 596</p> <p>Fluorochrome/Protein Ratio: 3.5 moles Texas Red per mole of Rabbit IgG</p>
Additional Information	<p>Label: Texas Red</p> <p>Preservative: 0.01% (w/v) Sodium Azide</p> <p>Stabilizer: 10 mg/ml Polyethylene Glycol (PEG-8000)</p>
Application Info	FLISA: 1:10,000 - 1:50,000 IF: 1:1,000 - 1:5,000 OTHER: FLOW CYTOMETRY 1:500 - 1:2,500
Immunogen	Bovine IgG F(c) fragment
Additional Information	Description: This product is designed for immunofluorescence microscopy, fluorescence based plate assays (FLISA) and fluorescent western blotting. This product is also suitable for multiplex analysis, including multicolor imaging, utilizing various commercial platforms.
Predicted Species Reactivity	Bovine
Application	FC, FLISA, IF, WB
Image 1	

AVIVA SYSTEMS BIOLOGY manufactures and sells quality antibody products covering genome wide proteins.

This product is for Research Use Only. Not for diagnostic, human, or veterinary use.
Optimal conditions of its use should be determined by end users.

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