



02-9888 0.5mg  
Purified Rat  
Myeloma IgM  
Lot No. See product label

### RAT MYELOMA IgM

#### FORM:

Liquid (0.5 ml).

#### COMPOSITION:

This purified rat myeloma IgM protein is in 10 mM phosphate-buffered saline, pH 7.4, containing 0.1% sodium azide as a preservative. The protein concentration is 1 mg/ml based on  $E_{(1\%)} = 12$  at 280 nm.

#### SOURCE:

Rat IgM was purified from ascites induced by the myeloma cells, clone IR202.

#### STORAGE:

Store at 2-8°C for up to one month. For long term, store at -20°C. Do not repeatedly freeze and thaw.

#### REMARKS:

Reagent contains sodium azide as a preservative.

Explanation of symbols

Symbol	Description	Symbol	Description
	Catalogue Number		Batch code
	Research Use Only		In vitro diagnostic medical device
	Use by		Temperature limitation
	Manufacturer		European Community authorised representative
	Without, does not contain		With, contains
	Protect from light		Consult accompanying documents
	Directs the user to consult instructions for use (IFU), accompanying the product.		

#### For Research Use Only.

**CAUTION: Not for human or animal therapeutic or diagnostic use.**

[www.invitrogen.com](http://www.invitrogen.com)

Invitrogen Corporation • 542 Flynn Rd • Camarillo • CA 93012 • Tel: 800.955.6288

E-mail: [techsupport@invitrogen.com](mailto:techsupport@invitrogen.com)

PI029888

(Rev 04/10) DCC-10-1111

**Important Licensing Information** - These products may be covered by one or more Limited Use Label Licenses (see the Invitrogen Catalog or our website, [www.invitrogen.com](http://www.invitrogen.com)). By use of these products you accept the terms and conditions of all applicable Limited Use Label Licenses. Unless otherwise indicated, these products are for research use only and are not intended for human or animal diagnostic, therapeutic or commercial use.



02-9888 0.5mg  
Purified Rat  
Myeloma IgM  
Lot No. See product label

### RAT MYELOMA IgM

#### FORM:

Liquid (0.5 ml).

#### COMPOSITION:

This purified rat myeloma IgM protein is in 10 mM phosphate-buffered saline, pH 7.4, containing 0.1% sodium azide as a preservative. The protein concentration is 1 mg/ml based on  $E_{(1\%)} = 12$  at 280 nm.

#### SOURCE:

Rat IgM was purified from ascites induced by the myeloma cells, clone IR202.

#### STORAGE:

Store at 2-8°C for up to one month. For long term, store at -20°C. Do not repeatedly freeze and thaw.

#### REMARKS:

Reagent contains sodium azide as a preservative.

Explanation of symbols

Symbol	Description	Symbol	Description
	Catalogue Number		Batch code
	Research Use Only		In vitro diagnostic medical device
	Use by		Temperature limitation
	Manufacturer		European Community authorised representative
	Without, does not contain		With, contains
	Protect from light		Consult accompanying documents
	Directs the user to consult instructions for use (IFU), accompanying the product.		

#### For Research Use Only.

**CAUTION: Not for human or animal therapeutic or diagnostic use.**

[www.invitrogen.com](http://www.invitrogen.com)

Invitrogen Corporation • 542 Flynn Rd • Camarillo • CA 93012 • Tel: 800.955.6288

E-mail: [techsupport@invitrogen.com](mailto:techsupport@invitrogen.com)

PI029888

(Rev 04/10) DCC-10-1111

**Important Licensing Information** - These products may be covered by one or more Limited Use Label Licenses (see the Invitrogen Catalog or our website, [www.invitrogen.com](http://www.invitrogen.com)). By use of these products you accept the terms and conditions of all applicable Limited Use Label Licenses. Unless otherwise indicated, these products are for research use only and are not intended for human or animal diagnostic, therapeutic or commercial use.