

## Product datasheet for **BM2094**

### Erythromycin incl. BSA conjugate Mouse Monoclonal Antibody [Clone ID: CH-2012]

#### Product data:

Product Type:	Primary Antibodies
Clone Name:	CH-2012
Applications:	ELISA, R
Recommended Dilution:	ELISA (suggested dilution: 1:1,500). There is a sensitivity of approximately 200 pg/ml when used with the included BSA conjugated control (see "Add. information").
Host:	Mouse
Isotype:	IgG1
Clonality:	Monoclonal
Specificity:	Erythromycin and its salts. Does not react with other macrolide antibiotics such as tylosin and tilmicosin, other classes of antibiotics, or milk and serum proteins.
Formulation:	PBS, contains 0.05 % Sodium azide as preservative State: Ascites State: Liquid diluted ascites
Conjugation:	Unconjugated
Storage:	Store at -20 °C. Avoid repeated freezing and thawing.
Stability:	Shelf life: one year from despatch.
Background:	Erythromycin is produced by a strain of <i>Streptomyces erythraeus</i> and belongs to the macrolide group of antibiotics. It is basic and readily forms salts with acids but it is the base which is microbiologically active.
Note:	Includes BSA conjugated control: Format: Purified, Liquid Buffer: PBS containing 0.05% sodium azide. Application: Suggested standard dilution is 1:1,500 in ELISA.



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