

PRODUCT SPECIFICATIONS PACKET

Monoclonal Antibodies to CK-MB

<u>Cat. No.</u>	<u>Part No.</u>	<u>Clone No.</u>	<u>Purification</u>
MC127	90178	BC007	Protein A Chromatography
MC127	90179	BC008	Protein A Chromatography

(Scroll down to view/print individual Product Specification sheets.)

Manufacturers of the highest quality proteins and antibodies.



PRODUCT SPECIFICATION

Monoclonal antibody to Human Creatine Kinase MB (CKMB)

Catalog Number: MC127 **Part Number:** 90178

Clone Number: BC007

Source: Murine

Immunogen: Purified human CKMB

Purification Method: Protein A Chromatography

Form

Clear liquid - Buffer: Phosphate Buffered Saline, 0.05% Sodium Azide, pH 7.2 ± 0.1

Purity Specification

Protein A purified IgG fraction.
Report purity by SDS-PAGE

Protein / Content Specification

Report protein concentration by A_{280} ($E_{mg/ml} = 1.4$)

Characteristics Specification

Mouse IgG_{1,k}

Storage / Shipping

Product is shipped using a refrigerated gel pack or dry ice (***not temperature monitored***). On arrival, store refrigerated at 2°C to 8°C or frozen in aliquots below -15°C. Avoid repeated freeze-thaw cycles.

Precaution / Hazard Statement

This product is not considered a biohazard. Handle using normal laboratory procedures.

Intended Use: For Research Use or Further Manufacture Only. Not for Use in Diagnostic Procedures.

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PRODUCT SPECIFICATION

Monoclonal antibody to Human Creatine Kinase MB (CKMB)

Catalog Number: MC127 **Part Number:** 90179

Clone Number: BC008

Source: Murine

Immunogen: Purified human CKMB

Purification Method: Protein A Chromatography

Form

Clear liquid - Buffer: Phosphate Buffered Saline, 0.05% Sodium Azide, pH 7.2 ± 0.1

Purity Specification

Protein A purified IgG fraction.
Report purity by SDS-PAGE

Protein / Content Specification

Report protein concentration by A_{280} ($E_{mg/ml} = 1.4$)

Characteristics Specification

Mouse IgG_{2b,k}

Storage / Shipping

Product is shipped using a refrigerated gel pack or dry ice (**not temperature monitored**). On arrival, store refrigerated at 2°C to 8°C or frozen in aliquots below -15°C. Avoid repeated freeze-thaw cycles.

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