

## Anti-Human Creatine Kinase-MM [MAK33] Standard size

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**Description:** Recombinant monoclonal antibody to Human Creatine Kinase-MM. Manufactured using AbAb's Recombinant Platform with variable regions (i.e. specificity) from the hybridoma MAK33. This antibody is in our proprietary AbFab2™ recombinant F(ab2) format - based on Human IgG1 sequence with a short dimerization domain to improve stability and a his tag.

**Isotype and Format:** Human F(ab)2, AbFab2™ His-Tagged, kappa

**Clone Number:** MAK33

**UniProt Accession Number of Target Protein:**

**Published Application(s):** ELISA

**Published Species Reactivity:** Human

**Immunogen:** Human creatine-kinase-MM in Al(OH)3.

**Specificity:** The antibody binds specifically to the human creatine-kinase-MM subtype (and not the the MB or BB subtype).

**Antibody First Published in:**

Buckel et al. Gene 1987; 51:13-19 [PMID:3110009](#) **Note on publication:** Describes the generation of a monoclonal antibody directed against the human creatine kinase M-subunit.

## Product Form

This is a Standard size product. Purified antibody.

**Purification:** Purified by Immobilized Metal Affinity Chromatography

**Supplied in:** PBS with 0.02% Proclin 300.

**Storage Recommendation:** Store at 4°C for up to 3 months. For longer storage, aliquot and store at -20°C.

**Concentration:** See vial label

**Product Code:** Ab00395-10.7

## Human F(ab)2

Important note - This product is for research use only. It is not intended for use in therapeutic or diagnostic procedures for humans or animals.