



Creatine Kinase MB (CK MB)

PRODUCT CODE : AR 3228

SOURCE : Human Heart

FORM : Liquid in 50% glycerol, 5mM succinate, 1mM EDTA & DTE, 10mM sodium chloride, pH 7.0

ACTIVITY : Typically > 250 *U/ml @ 37°C on Dimension

PROTEIN CONCENTRATION : Typically > 10 mg/ml by Coomassie

SPECIFIC ACTIVITY : Reported as U/mg protein

PURITY : 100% CK MB by CK electrophoresis (no CK MM or CK BB detected)

HBsAg, anti-HIV-1/2, anti-HCV and HIV-1 Ag : Negative on a single donor basis by FDA accepted methods.

STORAGE : + 2 to + 8°C

* One unit will transfer one μ mole of Phosphate from Creatinine Phosphate to ADP per minute at 37°C. Measured at 340 nm as one equimolar amount of NADH produced by a coupled reaction.

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1.6. EN ISO 9001:2000

