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Product Datasheet

CheKine(TM) Micro Glutathione Reductases (GR) Activity Assay Kit ASC-KTB1620

Article Name	CheKine(TM) Micro Glutathione Reductases (GR) Activity Assay Kit
Biozol Catalog Number	ASC-KTB1620
Supplier Catalog Number	KTB1620
Alternative Catalog Number	ASC-KTB1620-96
Manufacturer	Abbkine Scientific
Category	Kits/Assays
Product Description	Abbkine CheKine(TM) Micro Glutathione Reductases (GR) Assay Kit is designed for detecting GR activity in the sample....
Tag	GR
Application Notes	GR can catalyze the reduction of NADPH to GSSG to regenerate GSH, and NADPH dehydrogenates to produce NADP +, NADPH has a characteristic absorption peak at 340 nm, while NADP + has no absorption peak at this wavelength, NADPH dehydrogenation rate is determined by measuring the decrease rate of absorbance at 340 nm to calculate GR activity.