

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

CheKine(TM) Micro Total Glutathione (T-GSH) Assay Kit ASC-KTB1670

Article Name	CheKine(TM) Micro Total Glutathione (T-GSH) Assay Kit
Biozol Catalog Number	ASC-KTB1670
Supplier Catalog Number	KTB1670
Alternative Catalog Number	ASC-KTB1670-48, ASC-KTB1670-96
Manufacturer	Abbkine Scientific
Category	Kits/Assays
Product Description	Abbkine CheKine(TM) Total Glutathione (T-GSH) Colorimetric Assay Kit is designed for detecting the content of total glutathione in the sample....
Tag	T-GSH
Application Notes	GSSG is reduced to GSH using Glutathione Reductase (GR). GSH reacts with 5,5-dithiobis-bis-(2-nitrobenoicacid) to form 2-nitrobenoicacid which has a characteristic absorption peak at 412 nm, the content of total glutathione is determined then. It can test samples of tissues, bacteria, fungus, cells, serums, ect.