

Product Datasheet

Glutathione Oxidized (GSSG) Colorimetric Assay Kit (orb1173239)

Description	Biorbyt CheKine Glutathione Oxidized (GSSG) Colorimetric Assay Kit is designed for detecting the con...
Storage	Storage at -20°C and Keep from light immediately upon receipt. Kit has a storage time of 12 months from receipt. Refer to list of materials supplied for storage conditions of individual components.
Note	For research use only
Application notes	Reduced glutathione can react with DTNB and generate 2-nitro-5-mercaptobenzoic acid, which has the maximum light absorption at 412 nm wavelength. The original reduced glutathione in the sample is inhibited by 2-vinylpyridine, and then GSSG is reduced to GSH by Glutathione Reductase to determine the content of GSSG.
Hazard Information	The product listed herein is for research use only and is not intended for use in human or clinical diagnosis. Suggested applications of our products are not recommendations to use our products in violation of any patent or as a license. We cannot be responsible for patent infringements or other violations that may occur with the use of this product.
Expiration Date	Please enquire.