

CERTIFICATE OF CONFORMITY

QPRO-BCA kit Standard

Product Information

Product Number:	PRTD1
Lot Number:	GG20A-CC
Description:	BCA protein assay for 20-2000 µg/mL rotein. Proteins reduce alkaline Cu(II) to Cu(I). Bicinchoninic acid forms an intense purple complex with cuprous ion with an absorbance maximum at 562 nm. The absorbance is directly proportional to protein concentration. A detailed protocol of use is included.
Components:	Solution A: 1% BCA/tartrate in alkaline buffer (1L), Lot GG20B-CC Solution B: 4% CuSO4 5H2O in water (25mL), Lot GG20C-CC
Storage:	Room Temperature
Expiry Date:	07/2017
Document Release Date:	20/07/2015
Document Revision:	00

Conformance & Quality systems statement

This is to certify that this product conforms to Cyanagen specification.

The product was manufactured via a Quality System certified ISO9001 and tested in accordance with documented quality procedures and approved as a result of meeting the required specification.

Approved: 

Quality Control Technician

Reviewed: 

Production Manager

Cyanagen warrants that its products conform to the information contained in this and other Cyanagen publications. Purchaser must determine the suitability of the product for its particular use.