

## BC Assay Protein Quantitation Kits

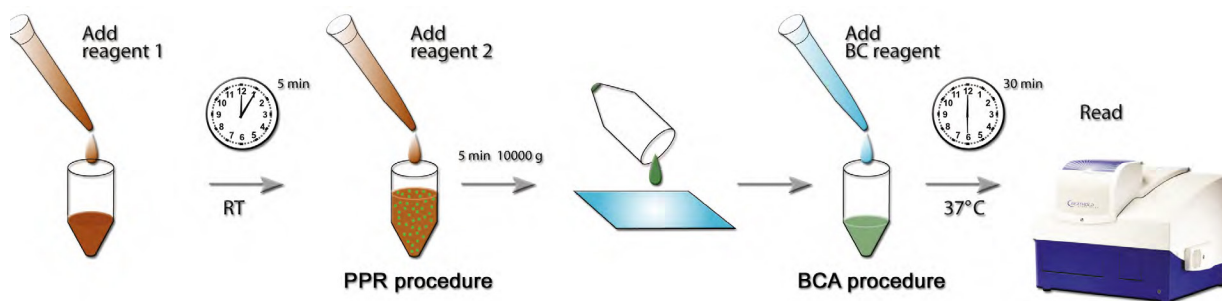
High quality reagents for the determination of protein concentration by the bicinchoninic acid method.

Code	Description	Price	Special
INCMUP75860A	MicroBC Assay Protein Quantitation Kit	\$393.98	<b>\$315.19</b>
	<b>BC Assay Protein Quantitation Kit</b>		
INCMUP40840A	Sufficient reagents for 500 tests/tube or 5,000 microplate assays	\$410.97	<b>\$328.77</b>
INCMUP40840B	Sufficient reagents for 125 tests/tube or 1,250 microplate assays	\$118.87	<b>\$95.10</b>



Proteins have traditionally been quantified by the spectrometric measurement of a color produced by a reaction between proteins and a reagent. The 1980's saw the introduction by Paul Smith(a) of a colorimetric protein assay derived on the Biuret reaction using the bicinchoninic acid, known as the BCA method. Our improved formulation, the BC Assay, provides significant benefits over existing colorimetric assays, namely sensitivity, reagent stability, and detergent compatibility.

(a) Smith P et al, Measurement of protein using bicinchoninic acid, *Anal. Biochem.* 150, 76-85 (1995)



VALID UNTIL:  
31 Jul 2023

Ref. Code:  
INCM-BCASSAY

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